



Swami Keshvanand Institute of Technology, Management & Gramothan

(Accredited by NAAC with 'A++' Grade)

Approved by AICTE, Ministry of Education, Government of India
Recognized by UGC under Section 2(f) of the UGC Act, 1956
Affiliated to Rajasthan Technical University, Kota

Campus Recruitment Training Programme (CRT)

📍: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
☎: +91-141-3500300, 2752165, 2759609 | 📠 : 0141-2759555
✉info@skit.ac.in | 🌐: www.skit.ac.in

Swami Keshvanand Institute of Technology, Management & Gramothan
Jaipur

CRT Schedule: 15.02.2024-20.04.2024

VI Semester

Day	9 am – 11 am	11.30 am – 1.30 pm
Monday	CS E (106) CS AI-B (105)	CS A (405) CS AI-A (104)
Tuesday	CS C (105) EC (201) CE B (1F3)	IT B (206) CS DS (103) EE B, ME (6FL6)
Wednesday	CS AI-B (105) EE A (6FL6)	IT A (206) CE A (1F2)
Thursday	IT B (206) CS AI-A (104)	CS C (104) CS E (ME-105)
Friday	CS D (104) IT A (206) CE B (1F3)	CS B (ME-104) CS DS (103) EE A (6FL6)
Saturday	CS D (105) CS B (104) EE B, ME (6FL6)	EC (201) CS A (ME 105) CE A (1F2)



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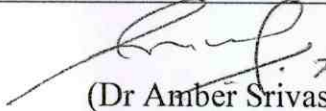
Swami Keshvanand Institute of
Technology Management & Gramothan
Rannagaria, Jagatpura, JAIPUR-17


- 8/2/24

**Swami Keshvanand Institute of Technology, Management & Gramothan
Jaipur**

VII Semester Refresher Aptitude Training Schedule: 2024 Batch
(25.09.2023 – 20.10.2023)

Day	10 AM- 12 Noon	12.30 pm – 2.30 pm
Monday	CS – A, C, D (JC Bose Seminar Hall)	IT- A, B ECE – A, B (JC Bose Seminar Hall)
Tuesday	CS – A, C, D (JC Bose Seminar Hall)	IT- A, B ECE – A, B (JC Bose Seminar Hall)
Thursday	-----	CS – B, E CS (AI) (JC Bose Seminar Hall)
Friday	-----	CS – A, C, D (JC Bose Seminar Hall)


(Dr Amber Srivastava)
Head, Training & Placement Cell
Coordinator, Skill Development Cell

Copy to:

Director
Director (Academics)
Principal
Registrar
Dean
HODs –CS, CS (AI), ECE
Concerned CRT Coordinators, ERP, Charan Singh Ji
Concerned 2024 Batch students
Notice Boards


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CRT Schedule: 2023 (4.09.2023- 24.11.2023)

V Semester CS,IT,ECE

Day	10.00 am – 12.00 noon	12.30 pm – 2.30 pm
Monday	CS E (106) IT A (401)	CS B (405) IT B (402)
Tuesday	CS (DS) (306) CS (AI) B (ME-302)	CS (AI) A (305) ECE (201)
Wednesday	CS C (105) CS D (404)	_____
Thursday	IT A (401) CS E (106)	CS (AI) B (403) CS B (ME-302)
Friday	CS D (106) CS A (ME-302)	IT B (402) CS (AI) A (405)
Saturday	ECE (201) CS (DS) (306)	CS A (403) CS C (ME 302)

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Ran Jagaria, Jagatpura, JAIPUR-17


11/9/23

Memorandum of Understanding

This MOU is hereby signed on 2nd September, 2023 between T.I.M.E. (Comprep LLP) Jaipur and SKIT Jaipur regarding conduct of CRT (Campus Recruitment Training) classes at SKIT college campus.

1. T.I.M.E. will conduct CRT full-length module with students of B.Tech. 3rd year.
2. T.I.M.E will provide following CRT COURSE STRUCTURE (starting from Sept, 2023):
 - 60 hours of aptitude training (56 hours of teaching and 4 hours of testing) in phase-I covering various questions asked in Aptitude Tests of companies, specially IT companies, to be done section-wise @ 2 hours a day spread over 6th Semester; 6 hours of doubt-solving and feedback sessions; and 24 hours (16 hours of teaching and 8 hours of testing) in phase-II in VII semester as a refresher to be done in 2-3 groups.
 - Comprehensive study material consisting of Books and handouts.
 - Experienced faculty members to impart the best classroom inputs.
 - Paper-based Comprehensive Tests, 20 online Mock Tests Based on TCS, Infosys etc for online practice along with some sectional tests.
 - Guidance about the selection processes followed by various companies to ensure focus.
Additional web-based support through user name and password to be provided by T.I.M.E. (profiles of major companies, IT & ITES Industry updates, GD topics and interview questions for practice, etc.)
3. Faculty members will come to SKIT and expenses will be borne by T.I.M.E. Jaipur.
4. Necessary tools for teaching (whiteboard, marker, projector) will be provided by SKIT.
5. SKIT will arrange basic requirements viz tea, water and suitable rest space for faculty visiting the campus for taking classes.
6. SKIT will inform necessary changes in schedule well in advance (a week before). In case of any cancellation of class same should be communicated by SKIT timely.
7. SKIT will provide Academic Calendar, Holiday list to T.I.M.E.
8. Number of batches 11 of approx 60 students each, within college timing between 8 AM to 2:30 PM.
9. The total lumpsum cost of entire training module for above students will be Rs. 30,00,000/- (Rupees Thirty Lakhs Only), inclusive of GST. If number of students exceed this number but number of batches remain the same i.e. 11, then Study Material charges @ Rs 500 + GST will be billed for the additional number of students.
10. 25% payment to be made in advance at the beginning of the course, 25% in Nov'23, 25% in Jan'24 and balance 25% on course completion. Cheques to be issued in favour of **Comprep LLP**.

For T.I.M.E. Jaipur
(Comprep LLP)
Centre Director

For SKIT

Registrar

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Swarni Keshvanand Institute of
Technology Management & Gramothan
Ramnagar, Jagatpura, JAIPUR-17

Civil Lines : Mob: 7230810003 | JLN Marg : Mob: 8094411666 | Vaishali Nagar : Mob: Tel: 7232893893 |

Vidyadhar Nagar : Mob: 0141-4359303

e-mail : jaipur@time4education.com

website : www.time4education.com

Head Office : 95B, 2nd Floor, Siddamsetty Complex, Park Lane, Secunderabad - 500 003. Tel: 40088300/400

Memorandum of Understanding & Agreement

For

Outcome based Education and
Employability Index Enhancement
Platform (Myperfectice) for 2025 batch
Students

Between

Perfectice Eduventure Private Ltd.



And

Swami Keshwanand Institute of Technology

On

Date: 23.10.2023



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Swami Keshwanand Institute of
Technology Management & Gramothan
Ramnagar, Jagatpura, JAIPUR-17

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The information in this document shall not be disclosed outside the management of SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY and shall not be duplicated, used or disclosed, in whole or in part, for any purpose other than to evaluate the proposal.

+91 9850696969, 7586035806, +1 8478485798  hello@myperfectice.com | CIN: U74120UP2016PTC075832
Communication Address - 1501, Tower1, Tropical Lagoon, Anand Nagar, Ghodbunder, Thane(W), Mumbai - 400607

Registered Office: House No. 706, Tower No. 11, Plot No GH-05, Sector 110, Noida, UP 201301

India Office: At Mumbai, Bangalore, Chennai, Delhi, Dhaka, U.S.A. Office: At Atlanta, Chicago

MEMORANDUM OF UNDERSTANDING & AGREEMENT

This Memorandum of Understanding ("MoU") dated 23.10.2023 and effective immediately is signed by and between

Perfectice Eduventure Private Limited, hereby referred to as **Perfectice**, with its principal place of business at E-45, Sector 3, Noida, 201301. Represented by its Co-founder Dr. Rakesh Kumar Sharma herein referred to as the party of the **FIRST PART**

AND

Swami Keshwanand Institute of Technology, with its principal place of business at, Ram Nagariya Rd, Shivam Nagar, Jagatpura, Jaipur, Rajasthan 302017, Represented by its Group Head of HRD Ms. Suma Hiremath herein referred as the party of the **SECOND PART**.

WHEREAS, Perfectice is an Education Technology **Company incorporated in USA, Perfectice LLC**, with an operating legal entity in India as **Perfectice Eduventure Private Ltd**. The Company is formed with a mission to use technology (data and insight) to help teachers, students, and parents, bring personalized learning to students. The leadership team brings in technology and education expertise and experience from USA and India.

WHEREAS, Swami Keshwanand Institute of Technology's academicians, the highly committed team facilitates all-round development of students to help them acquire the ability of lifelong learning and to make them competent professionals as well as a good human being.

Whereas the parties have decided to enter into a strategic alliance on terms mutually beneficial to them.

PURPOSE: " Outcome-based Education and Employability Index Enhancement Platform " will be used by Swami Keshwanand Institute of Technology, to enhance the Employability of the students & academic unproctored tests, quizzes of all the branches selected by the Management of the Institute in the campus. SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY has an ambitious plan to introduce **TECHNOLOGY** for education to enhance the student's /teacher's experience, engagement, and outcome. Progressive Universities across the world - **USA and India** are blending technology with the traditional pedagogy to differentiate and produce a unique outcome/world-class citizen. Perfectice Technology platform is helping institutions across the globe - **USA & India**, realize that dream.

The platform will also be used by the faculties and potential student's parents/mentors.

The proposal consists of...

1. **Perfectice Introduction**
2. **Scope of Engagement**
3. **Deliverables**
4. **Duration**
5. **Cost and Payment**
6. **Confidentiality**
7. **Intellectual Property**
8. **Limitation of Liability**
9. **General terms and conditions**
10. **Termination**
11. **Jurisdiction**

1. Perfectice Introduction

Myperfectice is a data-driven online learning & assessment platform. **This is an advanced technology platform designed in the USA for Higher Educational Institutes to help Faculties and Students in achieving the goals of OBE by Solving Bloom's 2 sigma problem.** The core of the platform is analytics i.e. it uses student's data and insight to help them learn at self-pace as per their learning requirements. The likes of KIIT, LPU, JIS, Kalinga University, SRM Institute of Science and Technology, DY Patil University, Techno group, etc have been trusted partners

The platform has been developed in USA on the latest technology with multiple layers of security to meet the client's requirements. Co-founders of Perfectice has combined experience of 50 years in technology, consulting, business, and leadership – USA, India, and China. Perfectice has registered offices in USA and India.

Perfectice was **SELECTED by Govt of India, MHRD/AICTE to be one of the 13 (out of 300) EdTech companies as part of the NEAT program to provide a digital learning platform to students across PAN India.**

Perfectice was shortlisted by **Scoonews** as One of the Top 50 EdTech disrupters in bringing innovative solutions to learning & that will redefine the education system in India.

2. Scope of Engagement

Perfectice scope of work is to provide the technology platform, including the mobile app, for SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY to run the employability enhancement program and Academic practice tests. The platform should consist of,

- A dedicated instance for Swami Keshwanand Institute of Technology
- Cognitive Contents.
- Programming Content
- Domain Module contents
- E-learning contents
- Smart Resume feature
- Mentor-Mentee Feature
- Discussion Forum
- Training Recommendations
- The system should facilitate the faculties to create tests as per their need.
- Virtual classroom feature with AI-based Analytics
- Assessment Module for students to take the practice tests on the mobile app (Android) or mobile browser or web browser.
- The system will monitor the student's activities on the platform and shall provide real-time results
- The system will support a subjective question response where students can take the picture of the handwritten response and upload real-time for assignment purposes.
- Ability to support (through chat and application monitor window) student technical issues with Myperfectice team or Swami Keshwanand Institute of Technology's administrators.


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- Compile the result/performance and download it in a specified format to be delivered to Swami Keshwanand Institute of Technology.
- Automate publication of tests, schedule on time, and other reporting to keep a track of the attempt.
- Configuration of the platform to include all the courses code, classroom, users – students, faculties, and administrative staff for the smooth functioning of the operations.
- Role-based access-controlled login credentials.
- Orient the students and faculties of SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY to use the platform so that they can be properly acquainted with appearing for the examinations in the future.
- Condition the platform – create a user profile and configure with course code, classroom, and role access for the smooth functioning of the examination.
- Raise invoice to SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY as per the terms and conditions outlined in this agreement.

SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY will be responsible for,

- Provide all the user information to Perfectice for credential creation in Perfectice template (desired format).
- Provide all the required information like course details, course code, classroom details, and any other information to configure the platform in the Perfectice format (desired format) using Perfectice template.
- Communication with all the users (students, faculty, and administrators) about the platform.
- Provide all the general (non-technical) and process-related support to the users through a command center, except the technical support which will be provided by Perfectice. SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY needs to create an internal support team to run the process smoothly.
- Question Paper Uploading, Moderation, and Test Creation in Perfectice platform based on own academic or placement requirements.
- Payment for the product and services to Perfectice as per the condition outlined in this agreement.

3. Myperfectice Deliverables to Swami Keshwanand Institute of Technology

The following are the Deliverables to Swami Keshwanand Institute of Technology.

Employability Module Offering -

MyPerfectice offers a one-stop solution for all the learning needs of a student. The platform keeps a track of student's proficiency levels and the personalization engine keeps guiding them towards success. The discussion forum and online classroom encourage peer-to-peer learning. The employability index and job profiling recommend him relevant training, project & internship to undertake to acquire niche skills in his area of strength. The virtual classroom provides detailed insight into student's performance and learning gaps to all the stakeholders. Mentor-mentee features help faculties become the coach.

Following are the employability modules, being offered to Swami Keshwanand Institute of Technology by MyPerfectice. The product is owned and operated by MyPerfectice and **includes the technology platform with content (questions & e-learning material) and limited hours of live training in Cognitive Domain through Webinars.** The products are described below in detail-

1. Campus Placement Preparedness -

The campus placement preparedness kick start with the conduction of baseline assessment of the students to evaluate their cognitive, coding & core domain skills. It is being followed by student's orientation sessions & rollout of different gamification products to augment the skills of students.

A. Cognite Game - Level 1 to 4 Gamification to enhance cognitive skills

The product has been designed as per bloom's taxonomy of incremental difficulty level which helps the student to develop a higher form of thinking such as analyzing and evaluating concepts rather than just remembering facts (rote learning) in a guided way. The Student starts the package from the basic level of Level-1 and attains higher Level 4 by solving around 2000+ questions distributed in the quant, verbal and reasoning section.


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The main features of Cognite Game is :

- Gamification package having 180 tests (2800 questions) tagged from Level 1 to 4 with Level 1 being the easiest one & Level 4 being the most difficult one.
- Guided and sequence-based learning to ensure progressive learning & uniform practice effort distribution in the area of quant, verbal & reasoning.
- E-books & Videos to help students to learn anytime and anywhere as per convenience.
- Live Query Resolution through Discussion forum

The outcome of Cognite Game:

- Minimum Cognitive Skill Growth of students in the range of 20 to 30%
- Average 80 online test attempts in 6 to 8 months with minimum 100 learning hours spent on the platform
- 30% improvement in the Qualification of students in the written round of Campus Placement Drive

B. Programming Skills (Novice to Ninja : C&C++ / Java & Python) –

This product is designed to enhance the coding skills of Engineering students in C /C++ , Java & Python through Gamification packages of Novice to Ninja (N2N) by exhausting hands-on coding practice and recommended learning.

The main features of the Novice to Ninja (N2N) package is :

- Enhancement of the coding skills through exhaustive hands-on coding practice of 1200 + questions in C/C++ , Java & Python language.
- Guided and sequence-based learning to ensure progressive learning & uniform practice effort distribution in the language of C/C++ , Java & Python.
- Exposure of basic level of Coding (Level 1) to Competitive Coding level (Level 3) questions to students.
- E-learning for reference and learning anytime and anywhere by the students.

The outcome of Novice to Ninja (N2N) :

- The growth in the Coding Skill of the students happens in the range of 15 to 20%.
- Average 40 online coding test attempts in a duration of 6 months by the students
- 20% improvement in the Qualification of students in the Coding round of Companies

2. Personality Assessment - Psychometric Test

Personality test helps to understand student's characteristic trait which helps in better analysis of a student fitment in different domains. Every Organization is including this parameter in its recruitment process to get the best fit for their organization. This parameter helps in increasing the productivity of the students and also it is beneficial for understanding the teaching methods that could be most effective in classes. These would be conducted at the beginning and the end of each semester.

3. Duration

Unless terminated by either party, this MoU shall be valid for a period of **ONE (01)** year from the Effective Date. Either party may terminate this MoU for material breach by giving the other at-least ninety (90) days' notice in writing. Both Parties may terminate this MoU for convenience by giving SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY at-least ninety (90) days' notice in writing.



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5. Cost and Payment

The cost of the CORE product is Rs. **2200*** per student per year but a special introductory discounted price we are offering to your esteemed institution. **There is no charge for teacher, institute and parents/mentors, it's FREE.**

No restriction on the number of attempts - unlimited access and unlimited attempts

Item Description	Unit Cost*	No. of Students	Amount
Subscription Fee for 2025 batch Students for Coding and Cognitive	Rs. 450000/- (Four Lacs Fifty Thousand only)	Full Strength	12 Months

The subscription fee for students is valid for 12 months whereas the white label is valid for a lifetime.

Late Fee: Failure to pay the invoice on time (30 days from the date of submission) will result in a penalty, a late fee will be 10% of the unpaid invoice amount (past due) calculated every day from the due date, and will be solely incurred by Swami Keshwanand Institute of Technology. However, such late fees shall be claimed by Perfectice only after the delay is brought to the notice of Swami Keshwanand Institute of Technology. Perfectice reserves the right to suspend and/or cancel access to the application and in the case of late payments. However, such suspension and/or cancel access to the application shall be resorted by Perfectice only if mutual negotiations/discussions between the parties fail irrevocably.

Payment Schedule

- 100% Payment will be made at the time of signing the MOU

6. Confidentiality

In the course of carrying out the Service undertaken under this Agreement, both the Parties may have access to or may obtain certain information related to each other business activities. The scope of this clause shall apply to all information that both the Parties may have access to in connection with carrying out the Service undertaken under this Agreement. Both the Parties are responsible for compliance with this Agreement by its employees or agents. "Confidential Information" means all information that the Parties, its employees or agents, receive from each other or observe or obtain relating to the Service, facilities, marketing strategies, products, capabilities, financial information, needs, developments, and plans of each other, its affiliates and group companies. Both the Parties will not permit its employees or agents to disclose to any third party or to use for any purpose other than carrying out the Service under this agreement without other's written permission (except as may be required by law or as necessary to carry out the Service. The Parties will hold all Information in trust for this agreement's sole use and benefit. This Clause will not apply to information that is publicly known other than through disclosure by or through the Parties or its employees or agents.

7. Intellectual Property

Perfectice owns the software product, content and the data generated by the application, and SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY will have no right to claim such Intellectual Property. SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY will do not copy or reverse engineer any of the Perfectice Intellectual Property during or after the expiration or termination of the contract. Any Intellectual Property Rights violation will result in immediate termination of the contract.

8. Limitation of liability

In any event, shall either party be liable to the other for any loss of profits, loss of revenue, loss of data, loss of use, any indirect, incidental, special, exemplary, punitive, or consequential damages, incurred by either party or any third party in respect of this MOU, whether in an action in contract or tort, strict liability or other legal or equitable theory regardless of whether such damages were foreseeable or if the other party or any other person has been advised of the possibility of such damages.

9. General Terms and Conditions

This MoU is not intended to constitute, create, give effect to, or otherwise recognize a joint venture, partnership, or formal business organization of any kind, and the rights and obligations of the parties shall be only those expressly set forth herein.

Nothing in this MoU shall be construed to grant either party the right to make commitments of any kind for or on behalf of the other without the other's prior written consent. At all times contemplated herein, Perfectice and SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY shall remain independent contractors, each responsible for its employees. Each party assumes no responsibility to the other for costs, expenses, risks, and liabilities arising from the efforts of the other.

Neither party shall assign, or in any manner, transfer its interest or any part thereof in this MoU, except to wholly-owned subsidiaries.

Notwithstanding anything to the contrary in this MoU, any Exhibit or Attachment or any other document signed between the Parties regarding the subject matter of this MoU, either prior or after this MoU, in any event, shall either Party be liable for any loss of profits or revenue, or loss or inaccuracy of data or any direct, indirect, incidental, special or consequential damages incurred by the other Party.

The software, all content including but not limited to all packages, questions, tests, eLearning materials, data captured and generated by the software, and anything not exclusively mentioned in the agreement are assets of Perfectice and can't be reproduced and uses in any context without written approval from Perfectice.

10. Termination

- a) The term of this Agreement shall commence on the Effective Date and shall continue for 12 months from the Effective Date i.e. Oct 23 until terminated in accordance with the terms of this Agreement.



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b) Either Party may terminate this Agreement or a Statement of Work:

(i) If the other party commits a material breach of this Agreement or such Statement of Work and fails to cure such breach within thirty (30) days of receiving written notice of the breach and intention to terminate

(ii) No refund shall be entertained after 3 months of the service

11. Jurisdiction

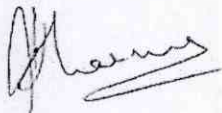
This MOU shall be governed by the laws of India and the jurisdiction of competent courts in Noida, India. The Parties agree to make efforts in good faith to resolve all disputes amicably and expeditiously between themselves and any unresolved matters should be referred expeditiously to mediation to resolve the same.

All and any disputes and claim aforesaid, which cannot be fully and satisfactorily resolved or settled by the parties as aforesaid, shall be referred to a Sole Arbitrator jointly to be appointed by Perfectice and Swami Keshwanand Institute of Technology. The provisions of the Arbitration and Conciliation Act, 1996. [As amended in 2015] will be applicable and the award made thereunder shall be final and binding upon both the parties hereto and subject to legal remedies available under the provision of law. The place of arbitration shall be Bengaluru. The arbitration shall be conducted in English and all written documents used during the arbitration shall be in English.

After both party signatures, this proposal will be deemed contract and both the parties can use their logo for marketing.



IN WITNESS whereof, the Parties below have executed this proposal on 23/10/2023.

For and on behalf of
Perfectice Eduventure Private Ltd.



Name: Dr. Rakesh Kumar Sharma
Title : Co-founder
Perfectice Eduventure Pvt. Ltd.

For and on behalf of
Swami Keshwanand Institute of Technology



Name: Jaipal Meel
Title: Director - SKIT





Aon | Swami Keshvanand Institute of Technology, Management & Gramothan | Contract | Engineering

Fri, Oct 27, 2023 at 2:49 PM

Sparsh Vij <sparsh.vij@aon.com>
To: vineet Jain <vineet@skit.ac.in>, Amber Srivastava <amber@skit.ac.in>
Cc: Shashank Shekhar Mishra <shashank.mishra@aon.com>, Vinay Singh <vinay.singh3@aon.com>

Respected Mr. Vineet Jain and Mr. Amber Srivastava,
Greetings from Aon!

This is in reference to our discussions with you regarding the engagement by Swami Keshvanand Institute of Technology, Management & Gramothan of Aon Consulting Private Limited ("Aon"), for availing the Services defined hereinafter. We are bringing a proposal for a better understanding of our solutions. Please send us an email confirmation on the below Scope and Fees.

Scope of Services and Project Plan -

Our scope of services for this Agreement will be limited to CoCubes and will include the following

Year	Offering	Degree	Student Count	Exclusive Price For Jaipuria
2025	7 DCT's + CoCubes Y-1+ 2 CoCubes Test	Engineering	Complete Batch	INR 1,65,000 + Taxes

*For 2 year of service

*This price is exclusive of government taxes.

*18% GST Applicable

2. Timelines

This Agreement shall commence on 25th October 2023 (the "Effective Date") and shall remain in effect for a period of 2 Years ("Term"), unless terminated earlier in accordance with the provisions of this Agreement. Any deviation/delay, that impacts the timelines from the project plan and is not attributable to Aon, shall not constitute a delay by Aon.

3. Professional Fees

The total professional fees payable for the scope outlined above will be a consolidated amount of **INR 1,65,000 + GST** one-time professional fees and on the professional fee to be paid as per the terms/ tranches as mentioned in Payment Terms below.

4. Payment Terms

100% payment is to be paid at the time of signup.

All payments become due immediately from the date of invoice and shall be made to Aon within 30 days from the date of receipt of the invoice without any deduction or set-off, provided that nothing set forth herein shall restrict the Client from deducting taxes at source.

5. Client Details

- a.) Name of the Entity: Swami Keshvanand Institute of Technology, Management & Gramothan
- b.) Invoice Address: Ram Nagariya Rd, Shivam Nagar, Jagatpura, Jaipur, Rajasthan 302017
- c.) Name of Contact Person: SPOC : Mr. Vineet Jain
- d.) Contact Tel. no. and email Id: Phone : 9828655525 Email : vineet@skit.ac.in

6. Project Coordinator details

AON

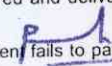
- a.) Name of Contact Person: Sparsh Vij
- b.) Contact Email Id: +91-9958183377 & sparsh.vij@aon.com

Client

- c.) Name of Contact Person: Mr. Vineet Jain
- d.) Contact Email Id: vineet@skit.ac.in

SECTION-B – GENERAL TERMS AND CONDITIONS OF ENGAGEMENT "GT&Cs"

1. These GT&Cs constitute the final understanding between the Client and Aon and supersedes all previous agreements oral or written.
2. This Agreement shall be on a "principal to principal" basis.
3. The Client shall promptly notify in writing its acceptance to the Aon Project Coordinator, within one week of rendering of the Services or delivery of the deliverables by Aon. In case no such notification is received within one week, it shall be presumed that the Services rendered and deliverables made by Aon are accepted by the Client.
4. Aon reserves the right to suspend performance of the Services or any part thereof or terminate this Agreement, if the Client fails to pay any fees and expenses when due.
5. Any change in the Scope of Work will be agreed to by the Parties in writing.
6. This Agreement may be terminated for cause by the affected Party if the defect is not cured within six weeks of the written notice of communication of same to the affected Party.


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7. Termination of this Agreement shall not affect the rights and obligations of the Parties accrued prior to the effective date of termination. Upon the effective date of termination, the Client shall pay Aon forthwith on demand all fees and expenses due hereunder till the effective date of termination.

8. Neither Party will be liable for any indirect, incidental, special or consequential damages, including the loss of profits, revenue, data, or use or cost of procurement of substitute goods, incurred by either Party or any third Party, whether in an action in contract, tort, based on a warranty or otherwise, even if the other Party or any other person has been advised of the possibility of such damages. Aon's liability for damages under this Agreement will not exceed the amounts actually paid by the Client to Aon.

9. Each Party agrees to indemnify the other Party for such claims, suits, losses and damages, including litigation costs, attorney fee and settlement costs (if any), (collectively Liabilities) being suffered by the aggrieved Party as a direct consequence of breach of its confidentiality and intellectual property related obligations under this Agreement.

10. Ownership and Control of Data and Work Product

a. Client Information

Client Information shall include all nonpublic information, data, and materials (in whatever form or media), including personal information of its employees, provided to Aon, under this Agreement, by or on behalf of Client. Subject to Client's payment of relevant fees, Client will own all "Deliverables" which means all material specifically developed for the Client by or on behalf of Aon relating to the services including written advice, letters, and reports. The Client represents that the use of the Client Information contemplated in this Agreement will not infringe the privacy and/or intellectual property rights of any third party and that the Client has obtained all consents or authorizations of any such third party necessary for such use of Client Information. Client Information will remain the property of the Client, and Aon agrees not to remove any copyright notices from such Client Information or use such Client Information except internally in connection with the corresponding Services.

b. Aon Information

Aon retains all proprietary rights in the "Aon Information" which means (i) the general knowledge, know-how (including processes, methodologies, ideas, concepts, techniques and other tools that are of generic application to the business of Aon), any skill acquired or developed by Aon in the course of this Agreement and any and all proprietary rights therein and any other documents, information or materials of generic application to Aon's business and derivatives thereof and any materials created prior to or during the performance of the services; (ii) all information and materials which are not Deliverables but which are provided to the Client by or on behalf of Aon or which is embedded in the Deliverables; (iii) any of Aon's websites (including websites or on-line portals, general purpose consulting and software tools, templates, standard materials and derivatives thereof, through which Aon may perform the services), and all intellectual property rights therein.

c. Advice and Exclusive Use

Deliverables will be addressed to the Client and provided for Client's exclusive benefit and use and solely for the purpose for which it is provided. Other than as permitted in this Clause, Client agrees not to distribute or disclose, in whole or in part, any Deliverables and Aon Information to any third party.

Notwithstanding the above, where necessary for the management of Client's affairs Client may pass Deliverables and Aon Information to its group companies or its professional business advisers for information purposes only provided that:

- i. any such disclosure is made in the normal course of Client's business affairs;
- ii. the Information is disclosed in full and no disclaimers are removed from the Deliverables and Aon Information prior to disclosure; and
- iii. where disclosure is to its group companies, Client agrees to procure that all such recipients accept such Deliverables and Aon Information on the basis that (i) our aggregate liability, collectively, to those recipients and Client, is not greater than Aon's aggregate liability to the Client as set out in this Agreement and (ii) they are subject to an obligation not to disclose such Deliverables and Aon Information to third parties.

d. License to Use

To the extent that Aon utilizes any Aon Information, in connection with the performance of Services, such Aon Information shall remain the property of Aon. Except for the limited license expressly granted in the following paragraph, the Client shall acquire no right or interest in such property.

Subject to the provisions of this Agreement, Aon grants to the Client a non-exclusive, non-sub-licensable, non-transferable license to use the Aon Information solely for the Client's internal use. To the extent such license covers Aon Software; such license shall terminate and expire upon the termination or expiration of Aon's provision of Services related to such Aon Software. Except as otherwise expressly permitted herein, the Client will not copy Aon Information, except for one copy for the back-up or archival purposes.

e. Restrictions

Client will not (i) create derivative works based on, modify, or translate the Aon Information, (ii) sell, assign, distribute, lease, market, rent, sublicense, transfer, or otherwise grant rights to the Aon Information in whole or in part to any third party; (iii) obfuscate, remove or alter any of the internet links or copyright or other proprietary legends that are in the Aon Information or that are displayed on pages served by the Aon Information, (iv) reverse engineer, decompile or disassemble Aon Software or any part thereof or otherwise obtain or attempt to obtain the source code for Aon Software.

f. Ownership or proprietary rights

This Agreement does not grant or otherwise give either Party ownership in or other proprietary rights to use the other Party's trademarks and other intellectual property, except as explicitly authorized for herein.

11. Confidentiality

a. For the purposes of this Agreement, "Confidential Information" includes: (i) the terms of this Agreement; (ii) Client Information; (iii) Aon Information; (iv) oral and written information designated by a Party as confidential prior to the other Party obtaining access thereto; and (v) oral and written information which should reasonably be deemed confidential by the recipient whether or not such information is designated as confidential. Each Party's respective Confidential Information will remain its sole and exclusive property.

b. No Party will disclose the other Party's Confidential Information to a third party without the prior written consent of the other Party, except to their employees who have a need to know the Confidential Information of the other Party (and in case of Aon, any affiliate or third party service provider providing back office/IT support). Aon may use Client's Confidential Information in combination with other data for statistical or analytical purposes provided that no such Client Confidential Information is identifiable by the Client or the Client employee and either Party may disclose the other Party's Confidential Information to its legal counsel and auditors. Aon may also disclose Client's Confidential Information to any subcontractor or to any other third party, as instructed by the Client, providing services to the Client in connection with this Agreement as reasonably necessary for such subcontractor or third party to perform its services, provided that any such subcontractor is subject to a confidentiality agreement. The confidentiality obligations set out in this Agreement will continue in full force for a period of 3 years from the Execution Date.

c. If so requested by the disclosing Party and subject to the provisions of this Agreement, the receiving Party will promptly destroy or cause to be destroyed, or return or cause to be returned to the disclosing Party, all Confidential Information received from or on behalf of the disclosing Party. Either party may retain a copy of the Confidential Information as required by any law or regulation, their record retention policy, or to defend its work product provided that such Confidential Information is retained in accordance with the terms of confidentiality obligations under this Agreement. For the avoidance of any doubt, if it is technically impossible to expunge any Confidential Information from the receiving Party's IT systems, such residual Confidential Information will continue to be subject to the confidentiality obligations set out in this Agreement.

d. Confidential Information does not include information if and to the extent such information: (i) is or becomes generally available or known to the public through no fault of the receiving Party; (ii) was already known by or available to the receiving Party prior to the disclosure by the disclosing Party; (iii) is subsequently disclosed to the receiving Party by a third party who is not under any obligation of confidentiality to the Party who disclosed the information; (iv) is required by law to be disclosed as part of a judicial process, government investigation, legal proceeding, or other similar process; or (v) has already been or is hereafter independently acquired or developed by the receiving Party without violating any confidentiality agreement with or other obligation to the Party who disclosed the information.

e. If the receiving Party is required to disclose the Confidential Information of the disclosing Party as part of a judicial process, government investigation, legal proceeding, or other similar process, the receiving Party will give prior written notice of such requirement to the disclosing Party.

f. Aon and the Client shall comply at all times with any and all applicable laws relating to personal data protection and any and all legal conditions that must be satisfied in relation to the collection, transfer, processing, storage, and destruction of personal information. Client agrees that Aon may transfer these documents, physically or electronically, to its personnel and affiliates in India or overseas in connection with the performance of this Agreement.

12. Both Parties will comply with all applicable laws, rules, orders, statutes, and regulations.

13. Parties agree that during the term of this Agreement and for a period of 12 months after the expiry or termination of this Agreement, neither Party will induce or attempt to influence, directly or indirectly, any employee of the other Party or its contractors to terminate his/her employment and work for such Party or any other

person. Nothing herein shall prevent either Party from hiring an employee of the other Party who responds to an advertisement (through mass media) for employment opportunities.

14. This Agreement will be governed by and construed in accordance with the laws of India. Each Party agrees to submit itself to the exclusive jurisdiction of the courts of New Delhi.

15. In the event of disputes, claims arising out of or in connection with this Agreement or in any way relating hereto or any term, condition or provision herein mentioned or the construction or interpretation thereof the same shall be governed by the Indian Arbitration and Conciliation Act 1996. The Tribunal shall consist of a sole arbitrator appointed by mutual consent of both the Parties. The language of the arbitration shall be English. The seat of arbitration shall be New Delhi. The fees of arbitration will be borne by the Party as directed in the arbitration award.

16. This Agreement, (i) embodies the final, complete and exclusive understanding between the Parties with respect to its subject matter; (ii) replaces and supersedes all previous oral or written agreements, understandings or arrangements between the Parties; (iii) may be signed in counterparts, each of which will be an original and all of which will constitute one and the same document; and (iv) may only be amended in a writing signed by an authorized officer of each Party hereto. The Parties acknowledge and agree that any pre-printed terms on any transactional or other document used in connection herewith are per se null and void and of no force or effect.

Warm Regards,

Sparsh Vij

Senior Manager- Education and Strategic Partnerships

North India

m +91 99581 83377

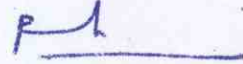
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Building No.2, 9-11th Floor Candor,

Gurugram 1 Realty Project Pvt. Ltd. Villag Tikri,

Sector - 48, Gurugram, India - 122001



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Memorandum of Understanding

This MOU is hereby signed on 2nd September, 2023 between T.I.M.E. (Comprep LLP) Jaipur and SKIT Jaipur regarding conduct of CRT (Campus Recruitment Training) classes at SKIT college campus.

1. T.I.M.E. will conduct CRT full-length module with students of B.Tech. 3rd year.
2. T.I.M.E will provide following CRT COURSE STRUCTURE (starting from Sept, 2023):
 - 60 hours of aptitude training (56 hours of teaching and 4 hours of testing) in phase-I covering various questions asked in Aptitude Tests of companies, specially IT companies, to be done section-wise @ 2 hours a day spread over 6th Semester; 6 hours of doubt-solving and feedback sessions; and 24 hours (16 hours of teaching and 8 hours of testing) in phase-II in VII semester as a refresher to be done in 2-3 groups.
 - Comprehensive study material consisting of Books and handouts.
 - Experienced faculty members to impart the best classroom inputs.
 - Paper-based Comprehensive Tests, 20 online Mock Tests Based on TCS, Infosys etc for online practice along with some sectional tests.
 - Guidance about the selection processes followed by various companies to ensure focus. Additional web-based support through user name and password to be provided by T.I.M.E. (profiles of major companies, IT & ITES Industry updates, GD topics and interview questions for practice, etc.)
3. Faculty members will come to SKIT and expenses will be borne by T.I.M.E. Jaipur.
4. Necessary tools for teaching (whiteboard, marker, projector) will be provided by SKIT.
5. SKIT will arrange basic requirements viz tea, water and suitable rest space for faculty visiting the campus for taking classes.
6. SKIT will inform necessary changes in schedule well in advance (a week before). In case of any cancellation of class same should be communicated by SKIT timely.
7. SKIT will provide Academic Calendar, Holiday list to T.I.M.E.
8. Number of batches 11 of approx 60 students each, within college timing between 8 AM to 2:30 PM.
9. The total lumpsum cost of entire training module for above students will be Rs. 30,00,000/- (Rupees Thirty Lakhs Only), inclusive of GST. If number of students exceed this number but number of batches remain the same i.e. 11, then Study Material charges @ Rs 500 + GST will be billed for the additional number of students.
10. 25% payment to be made in advance at the beginning of the course, 25% in Nov'23, 25% in Jan'24 and balance 25% on course completion. Cheques to be issued in favour of **Comprep LLP**.

For T.I.M.E. Jaipur
(Comprep LLP)
Centre Director

For SKIT

Registrar

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Swami Keshvanand Institute of
Technology Management & Gramothan
Rajnagar, Jagatpura, JAIPUR-17

Civil Lines : Mob: 7230810003 | JLN Marg : Mob: 8094411666 | Vaishali Nagar : Mob: Tel: 7232893893 |

Vidyadhar Nagar : Mob: 0141-4359303

e-mail : jaipur@time4education.com

website : www.time4education.com

Head Office : 95B, 2- Floor, Siddamsetty Complex, Park Lane, Secunderabad - 500 003. Tel: 40088300/400



Memorandum of Understanding

This MOU is hereby signed on 8th April, 2024 between IMS (Karpan) and SKIT Jaipur regarding conduct of CRT (Campus Recruitment Training) classes at SKIT college campus.

1. IMS will conduct CRT full-length module with students of B.Tech. 3rd year (Branch-ME, CE, EE).
2. CRT COURSE STRUCTURE (starting from 20th Nov, 2023) as below:

- 100 hours of Offline/Online classes
- 4 Practical Workshops on new-Age Technical Skills
- 75 sectional tests
- 50 Company-specific full-length tests
- GDPI sessions & 2 online HR interviews 30+hrs of Concept Videos
- Comprehensive study material consisting of E-Books/Hard Books and handouts.
- Experienced faculty members to impart the best inputs.

3. 4 Batches at a cost of Rs.210000/- per batch (all inclusive) i.e. Total Rs. 8, 40,000/-

4. In second round of revision, Faculty members will come to SKIT (if state government permits) and expenses will be borne by IMS Jaipur.

5. Necessary tools for teaching will be provided by SKIT.

6. SKIT will arrange basic requirements viz tea, water and suitable rest space for faculty visiting the campus for taking classes in second phase.

7. SKIT will inform necessary changes in schedule well in advance (a week before). In case of any cancellation of class same should be communicated by SKIT timely.

8. SKIT will provide Academic Calendar, Holiday list to IMS.

9. Payment Terms: - 50% Advance, 50% after course completion.

**Cheque to be issued in favor of Karpan.

For Karpan



Centre Director

For SKIT

Registrar

PRINCIPAL

Address: 514, Fourth Floor, Apex Mall, Lalkothi Jaipur-302015

Tel: - 0141-4040522/622 (M) 7737129169, 7737660307

E-Mail ID: - karpanjp@gmail.com

Swami Keshvanand Institute of
Technology Management & Gramothan
Ramnagar, Jagatpura, JAIPUR-17



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

Wef 18-9-23 SECA

Session 2023-24, Odd SEM

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo	CA 201	MTT SJ 201	EW SJ 201		ECL 17 ECL 10 ECL 01	DSP Lab MIW Lab RFS Lab	G1 SA G2 SJ G3 MM	
Tu	EW AA 201	MTT SJ 201	IT-SEC LKL / KR		CA 201	CS KR 201	DSP SA	
We	EW AA 201	CS KR 201	ES VP		GATE 201	RP	WA	
Th	ECL 01 ECL 17	RFS Lab DSP Lab	G1 RI G2 SA		DSP 201	CS KR 201	ES VP	
Fr	ECL 10 ECL 10 ECL 03	MIW Lab MIW Lab Project Lab	G3 SJ G1 SJ G2 AA		ECL 04 ECL 01	Project Lab RFS Lab	G1 AA G2 RI	
Sa	MTT 201	DSP SJ 201	CRT 1-EC-A SA 201	PC	ECL 03	Project Lab EW 201	G3 PR AA	

Printed on: 9/13/2023

AA - Ankit Agarwal
 KR - Kiran Rathi
 LKL - Lalit Kr. Lata
 MM - Dr. Monika Mathur
 PC - Pooja Choudhary
 RP - Dr. P. Pallav Rawal

RI - Rajni Idwal
 RP - Rahul Pandey
 SA - Dr. Swati Arora
 SJ - Dr. Shubhi Jain
 VP - Dr. Vikas Pathak

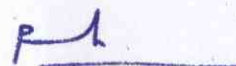
CA - Computer Architecture
 CRT 1-EC-A - CRT 1-EC-A
 CRT 2-EC-A - CRT 2-EC-A
 CS - Control System
 DSP Lab - Digital Signal Processing Lab
 DSP - Digital Signal Processing
 ES - Embedded System
 EW - Electro Magnetic Wave
 GATE - Gate Class
 Gate Class 1 - Gate Class 1

Gate Class 2 - Gate Class 2
 Gate Class V sem - Gate Class
 IT-SEC - Industrial Training- SEC
 Library - Library
 MITT - Microwave Theory Techniques
 MIW Lab - Microwave Lab
 Project Lab - Project Lab
 RFS Lab - RF Simulation Lab
 WA - Wed Activity

M. K. S.
 (HOD, ECE)

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 Ramnagar, Jagatpura, JAIPUR-17

CRT Student List		
S.No.	Roll No.	Name
1	21ESKEC001	Aakash Yadav
2	21ESKEC002	Aarohi Malsaria
3	21ESKEC003	Abhay Raj Shukla
4	21ESKEC004	Abhijeet Agarwal
5	21ESKEC005	Abhijeet Giri
6	21ESKEC007	Abhishek Kumar
7	21ESKEC008	Aditya Rawat
8	21ESKEC012	Ameen Zehra
9	21ESKEC013	Anmol Gupta
10	21ESKEC014	Anupam Jain
11	21ESKEC015	Arsh Lakhwal
12	21ESKEC016	Aryan Birla
13	21ESKEC017	Aryan Sharma
14	21ESKEC019	Bhavesh Agarwal
15	21ESKEC020	Chirag Gurnani
16	21ESKEC021	Deepanshu Khandelwal
17	21ESKEC022	Devang Joshi
18	21ESKEC023	Dishika Sharma
19	21ESKEC024	Diya Sharma
20	21ESKEC026	Hardik Sharma
21	21ESKEC027	Himanshu Agarwal
22	21ESKEC030	Jai Kumar Bisaria
23	21ESKEC031	Jai Prakash Anand
24	21ESKEC033	Karan Sharma
25	21ESKEC034	Karishma Kumawat
26	21ESKEC035	Khushi Rajawat
27	21ESKEC038	Lovesh Chhabra
28	21ESKEC039	Manav Singh
29	21ESKEC040	Mohit Ramnani
30	21ESKEC041	Naman Tak
31	21ESKEC042	Nandani Khandelwal
32	21ESKEC043	Navneet Kaur
33	21ESKEC046	Omisha Pareek
34	21ESKEC047	Piyush Yadav
35	21ESKEC049	Rahul Kumawat
36	21ESKEC050	Raj Tiwari
37	21ESKEC051	Ravi Kumar
38	21ESKEC052	Rohan Raj
39	21ESKEC054	Ruchi Singh
40	21ESKEC056	Sanyam Bhura
41	21ESKEC057	Satvik Priyadarshi
42	21ESKEC058	Satyam Singh Sengar
43	21ESKEC059	Saurabh Mishra
44	21ESKEC060	Saxam Dixit
45	21ESKEC061	Shailendra Rathore
46	21ESKEC062	Shivansh Agarwal
47	21ESKEC063	Shivin Shyam Kasat
48	21ESKEC064	Shreya Jha
49	21ESKEC065	Siddharth Meena
50	21ESKEC066	Snehal Jain
51	21ESKEC068	Tariq Abdul Ghani
52	21ESKEC069	Ujjawal Sharma
53	21ESKEC070	Vanshaj Kataria
54	21ESKEC071	Varun Mathur
55	21ESKEC072	Vibhansh Jain
56	21ESKEC073	Vijay Jangid
57	21ESKEC074	Vikram Pal
58	21ESKEC075	Vishal Kumar
59	21ESKEC300	Jatin Bhagtani
60	21ESKEC301	Nitin Nagar
61	22ESKEC200	Arooja Hassan



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CHAPTER – 1

NUMBERS AND NUMBER SYSTEMS

Addition

is the process of finding out single number or fraction equal to two or more quantities taken together.

Subtraction

is the process of finding out the quantity left when a smaller quantity (number/fraction) is reduced from a larger one.

Multiplication

signifies repeated addition. If a number has to be repeatedly added then that number is Multiplicand. The number of times the addition is to be done is Multiplier. The sum of repetition is Product. For example, in the multiplication $3 \times 4 = 12$, 3 is Multiplicand, 4 is Multiplier and 12 is Product.

Division

is a reversal of multiplication. In this we find how often a given number called

Divisor is contained in another given number called Dividend. The number expressing this is called the Quotient and the excess of the dividend over the product of the divisor and the quotient is called Remainder.

For example, in the division $32/5$, 32 is Dividend, 5 is Divisor, 6 is Quotient and 2 is Remainder.

The same operations are performed in Algebra also. Algebra treats quantities as in Arithmetic but, with greater generality, for while the quantities used in arithmetical processes are denoted by figures which have single definite value, algebraic quantities are denoted by symbols which may have any value we choose to assign to them.

Certain rules to be remembered in Algebraic operations:

- (i) The sum of a number of like terms is a like term (like terms are the terms which differ only in their numerical components).
- (ii) If the terms are not all the same sign, add together separately the coefficient of positive terms and the coefficient of all the negative terms. The difference of these two results preceded by the sign of the greater will give the coefficient of sum required.

$$2a^2b - 7a^2b + 4a^2b + 5a^2b - 3a^2b$$

$$= a^2b(2 + 4 + 5) - a^2b(7 + 3)$$

$$= 11a^2b - 10a^2b = a^2b$$
- (iii) When expression within the brackets is preceded by the sign "+", the sign of every term within the bracket remains unaltered even if the bracket is removed. However, if the bracket is preceded by the sign "-" the bracket may be removed if the sign of every item within bracket is changed.

$$a + (b - c + d) = a + b - c + d;$$

$$a - (b - c + d) = a - b + c - d$$

Rule of Signs

The product of two terms with like signs is positive; the product of two terms with unlike signs is negative.

Example: $-1 \times -1 = +1;$
 $+1 \times -1 = -1;$
 $+1 \times +1 = +1;$
 $-1 \times +1 = -1;$

Rule of Simplification:

In simplifying an expression various operations must be performed as per the following order.

V → Vinculum
B → Remove Brackets - in the order (), { }, []
O → Of
D → Division
M → Multiplication
A → Addition
S → Subtraction

While performing mathematical operations on numbers speed is very important. Given unlimited time all problems can be solved. To develop the speed it is necessary to know certain simple guidelines. The basis for such rules is the assumption that the student is comfortable and fast in

- (a) additions than in Multiplication
- (b) multiplying by smaller numbers than bigger numbers.
- (c) dividing by a small number than Multiplying by big numbers.

You have to know by heart Multiplication Tables up to 20 and Squares of numbers upto 25.

Some easy methods described below:

- (i) Multiplication by a number close to 10, 100, 1000, etc.
 For e.g. $9 = 10 - 1$; $101 = 100 + 1$;
 To multiply with such numbers, convert the number into $(10 \pm k)$, $k = 1, 2, 3$ and perform the operation.

Examples:

1. $175 \times 12 = 175 \times (10 + 2) = 175 \times 10 + 175 \times 2$
 $= 1750 + 350 = 2100$
2. $46 \times 98 = 46(100 - 2) = (46 \times 100) - (46 \times 2)$
 $= 4600 - 92 = 4508$
3. $13456 \times 9899 = (13456 \times 10000) - (13456 \times 101)$
 $= 13456 \times 10000 - 13456(100 + 1)$
 $= 133200944$

- (ii) Multiplication by 5 or powers of 5 can be simplified into multiplication by 10 and its powers and dividing by 2 and its powers. i.e. $5^k = (10/2)^k$

Examples:

1. $68 \times 5 = (68 \times 10)/2 = 680/2 = 340$
2. $2345 \times 125 = 2345 (10/2)^3 = 2345000/8$ or $2345(100 + 100/4)$

CHAPTER – 1

NUMBER AND LETTER SERIES, ANALOGIES, ODD MAN OUT, CODING-DECODING

Number and Letter Series:

Number and Letter Series form an important part of the Reasoning section in various competitive examinations.

In this category of questions, a series of numbers/letters is given with one number/letter (or two numbers/letters) missing, represented by a blank or a question mark. The given series of numbers/letters will be such that each one follows its predecessor in a certain way, i.e., according to a definite pattern. Students are required to find out the way in which the series is formed and hence work out the missing number/numbers or letter/letters to complete the series. Under this type of questions there are a large variety of patterns that are possible and the student requires a proper understanding of various patterns to be able to do well in these types of questions.

Number Series

For better understanding, we will classify this into the following broad categories.

1. Difference series
2. Product series
3. Squares/Cubes series
4. Miscellaneous series
5. Combination series

Difference Series:

The difference series can be further classified as follows.

- (a) Number series with a constant difference.
- (b) Number series with an increasing or decreasing difference.

In the number series with a **constant difference**, there is always a constant difference between two consecutive numbers. For example, the numbers of the series 1, 4, 7, 10, 13, are such that any number is obtained by adding a constant figure of 3 to the preceding term of the series.

If we have to find the next number in the above series, we need to add a 3 to the last term 13. Thus, 16 is the next term of the series.

Under the series with constant difference, we can have series of odd numbers or series of even numbers also.

In the series with **increasing/decreasing difference**, the difference between consecutive terms keeps increasing (or decreasing, as the case may be). For example, let us try to find out the next number in the series 2, 3, 5, 8, 12, 17, 23,

Here, the difference between the first two terms of the series is 1, the difference between the second and third terms is 2; the difference between the third and the fourth terms is 3 and so on. That is, the difference between any pair of consecutive terms is one more than the difference between the first number of this pair and

the number immediately preceding this number. Here, since the difference between 17 and 23 is 6, the next difference should be 7. So, the number that comes after 23 should be $(23 + 7) = 30$.

We can also have a number series where the difference is in decreasing order (unlike in the previous example where the difference is increasing). For example, let us find out the next term of the series 10, 15, 19, 22, 24,

$$\begin{array}{cccccc} 10, & 15, & 19, & 22, & 24 & \\ \text{---} \uparrow \text{---} \uparrow \text{---} \uparrow \text{---} \uparrow & & & & & \\ +5 & +4 & +3 & +2 & & \end{array}$$

Here the differences between 1st & 2nd, 2nd & 3rd, 3rd & 4th numbers, etc. are 5, 4, 3, 2, and so on. Since the difference between 22 and 24 is 2, the next difference should be 1. So, the number that comes after 24 should be 25.

Product Series:

A product series is usually a number series where the terms are obtained by a process of multiplication. Here also, there can be different types of series. We will look at these through examples.

Consider the series 2, 4, 8, 16, 32, 64,

$$\begin{array}{cccccc} 2, & 4, & 8, & 16, & 32, & 64 \\ \text{---} \uparrow \text{---} \uparrow \text{---} \uparrow \text{---} \uparrow \text{---} \uparrow & & & & & \\ \times 2 & \times 2 & \times 2 & \times 2 & \times 2 & \end{array}$$

Here, each number in the series is multiplied by 2 to get the next term. So, the term that comes after 64 is 128. **So, each term is multiplied by a fixed number to get the next term.** Similarly we can have a series where we have numbers obtained by **dividing** the previous term with a constant number. For example, in the series 64, 32, 16, 8,, each number is obtained by dividing the previous number by 2 (or in other words, by multiplying the previous term by $\frac{1}{2}$). So, here, the next term will be 4 (obtained by dividing 8 with 2).

Consider the series 4, 20, 80, 240,

$$\begin{array}{cccc} 4, & 20, & 80, & 240 \\ \text{---} \uparrow \text{---} \uparrow \text{---} \uparrow & & & \\ \times 5 & \times 4 & \times 3 & \end{array}$$

Here, the first term is multiplied by 5 to get the second term; the second term is multiplied by 4 to get the third term; the third term is multiplied by 3 to get the fourth term. Hence, to get the fifth term, we have to multiply the fourth term by 2, i.e., the fifth term is 480. **So, each term is multiplied by a decreasing factor (or it could also be an increasing factor) to get the next term.** That is, with whatever number a particular term is multiplied to get the next term, this latest term is multiplied by a number different from the previous multiplying factor to get the next term of the series. All the multiplying factors

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Exercise – I

Directions for questions 1 to 50: In each of the following questions, a capitalised pair of words is given followed by five numbered pairs of words. Select from choices the pair which exhibits the same relationship as the capitalised pair of words and mark its number as your answer.

1. ROAD : FOOT PATH
(1) drawing room : kitchen (2) river : riverbank
(3) box : lock (4) window : shutter
2. CARPENTER : CHISEL
(1) teacher : book (2) mason : cement
(3) seamstress : needle (4) banker : money
3. SUN : SUNLIGHT
(1) moon : moonlight (2) bee-hive : bees
(3) tap : water (4) flower : fragrance
4. THERMOMETER : TEMPERATURE
(1) hygrometer : humidity
(2) voltmeter : electricity
(3) fathometer : surface tension
(4) dynamometer : revolution
5. HORSE : RIDING
(1) car : speeding (2) cycle : peddling
(3) boat : fishing (4) skate : dancing
6. MINUTE : HOUR
(1) ocean : drop (2) people : crowd
(3) child : children (4) paise : rupee.
7. ERUDITE : ILLITERATE
(1) romantic : realistic (2) lazy : idle
(3) resentful : angry (4) employed : selected
8. CUBE : DICE
(1) paper : thin (2) sphere : sun
(3) mountain : height (4) glass : transparent
9. HERBS : MEDICINE
(1) timber : furniture (2) sound : radio
(3) time : second (4) juice : orange
10. COLT : MARE
(1) state : nation (2) boat : ship
(3) hen : chick (4) prince : queen
11. CYGNET : SWAN
(1) egg : hen (2) goose : gander
(3) cub : lion (4) flower : bud
12. FLOWER : INFLORESCENCE
(1) light : incandescence (2) fragrance : malodour
(3) plant : soil (4) bud : bloom
13. SOUP : APPETIZER
(1) coffee : bean (2) pudding : dessert
(3) breakfast : cereal (4) tea : coffee
14. SLEEP : INSOMNIA
(1) memory : amnesia (2) vitamin : deficiency
(3) malady : sickness (4) virus : influenza
15. PEDAGOGUE : TEACH
(1) student : practice (2) priest : convert
(3) counsellor : advice (4) driver : navigate
16. URBAN : CITY
(1) rustic : suburb (2) civilized : idealism
(3) absolute : trendy (4) global : world
17. CANVAS : ARTIST
(1) verse : poet (2) speech : orator
(3) rock : sculptor (4) lyrics : musician
18. SOLDIER : REGIMENT
(1) clown : circus (2) performer : troupe
(3) dancer : ballet (4) musician : instrument
19. PACHYDERM : ELEPHANT
(1) reptile : squirrel (2) marsupial : kangaroo
(3) simian : monkey (4) guard : dog
20. MOON : SATELLITE
(1) star : constellation (2) earth : planet
(3) sun : universe (4) sky : dispersion
21. MODESTY : BRAGGART
(1) humility : orator (2) innocence : puritan
(3) kindness : butcher (4) showiness : actor
22. BREAD : OVEN
(1) ceramics : kiln (2) silo : corn
(3) pottery : hearth (4) iron : furnace
23. NUMERATOR : DENOMINATOR
(1) fraction : decimal (2) divisor : quotient
(3) multiple : multiplier (4) dividend : divisor
24. WATER : CONDUIT
(1) electricity : magnet (2) elevator : shaft
(3) shell : rifle (4) noise : cannon
25. ORNITHOLOGIST : BIRDS
(1) etymologist : fish
(2) archaeologist : artefacts
(3) cardiologist : liver
(4) architect : buildings
26. LANGUAGE : GRAMMAR
(1) mathematics : number
(2) zoology : plants
(3) music : songs
(4) medicine : herbs
27. NOVEL : AUTHOR
(1) ideas : brain (2) clouds : ocean
(3) confectionary : baker (4) money : banker
28. WARM : HOT
(1) cold : temperate (2) sob : fret
(3) smile : weep (4) glance : stare
29. NEWSPAPER : JOURNALISM
(1) currency : economics
(2) land : acquisition
(3) paper : formatting
(4) loan : employee

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CHAPTER – 1

FUNCTIONS AND GRAPHS

A relation f which associates each element of a set A to exactly one element of set B is called a function from A to B and is denoted as $f: A \rightarrow B$ (read as f maps A into B)

If $(a, b) \in f$, then 'b' is called the image of 'a' under f and is written as $b = f(a)$. 'a' is called the preimage of b .

If $f: A \rightarrow B$, then A is called the domain of f and B is called the co-domain of f and the set $R = \{f(a)/a \in A\}$ is called the range of f . The range of f is also called the image of f and is denoted by $\text{Im}(f)$ or $f(A)$.

- Note :**
- (1) Range \subseteq co-domain.
 - (2) $f \subseteq A \times B$.
 - (3) Every element of A has a unique f -image in B .
 - (4) Two or more elements of A can have the same f -image in B .
 - (5) There may be elements in B which are not f -images of any element of A .
 - (6) Number of functions from a set A containing m elements to another set B containing n elements is n^m .

One-to-One Function (Injection):

A mapping $f: A \rightarrow B$ is called as one-to-one function if distinct elements of A have distinct images in B .

i.e., $f: A \rightarrow B$ is one-one if $x_1 \neq x_2 \Rightarrow f(x_1) \neq f(x_2)$, Equivalently $f(x_1) = f(x_2) \Rightarrow x_1 = x_2$.

If $f: A \rightarrow B$ is a one-one function, then $n(A) \leq n(B)$ and number of one – one functions defined from A to $B = {}^{n(B)}P_{n(A)}$

Many-One Function:

A function which is not one-one is called many-one function.

Onto Function (Surjection):

A function $f: A \rightarrow B$ is called an onto function if every element of B is an image of at least one element of A i.e., $f: A \rightarrow B$ is onto if for each $y \in B$, there exists at least one value of x with $x \in A$ such that $f(x) = y$

Note 1: If f is onto, range of $f =$ co-domain of f .

Note 2: If $f: A \rightarrow B$ is onto, then $n(A) \geq n(B)$.

Note 3: If $n(A) = p$; $n(B) = 2$ then number of onto functions defined from A to B is $2^p - 2$.

Into Function:

A function which is not onto is called an into function i.e., $f: A \rightarrow B$ is into, if range is a proper subset of co-domain.

Bijection:

If a function is both one-to-one and onto, then it is called a bijective function or bijection.

If $f: A \rightarrow B$ is bijective, $n(A) = n(B)$, and number of bijective functions = $n!$

Constant Function:

A function $f: A \rightarrow B$ is said to be a constant function, if $f(x) = k$, a constant for all $x \in A$, where k is a fixed element of B .

Note: Range of $f = \{k\}$

Identity Function:

If A is a non-empty set, the function $f: A \rightarrow A$, defined by $f(x) = x$ is called the identity function on A . It is denoted by I_A .

Note: (1) For identity function, Range = Domain.

Symbolically, $I_A(x) = x$, for $x \in A$.

(2) Identity function is a bijection.

Inverse Function:

If $f: A \rightarrow B$ is a bijective function, then the function $f^{-1}: B \rightarrow A$, where $f^{-1} = \{(b, a)/(a, b) \in f\}$ is called the inverse of the function f .

Note : (1) If $f: A \rightarrow B$ is bijective, $f^{-1}: B \rightarrow A$ is also bijective.

(2) If $f(a) = b$, then $a = f^{-1}(b)$.

Composite Function or Product Function:

If $f: A \rightarrow B$ and $g: B \rightarrow C$ are two functions, then $g \circ f$ is a function from A to C , such that $g \circ f(a) = g[f(a)]$, for every $a \in A$ and is called the composite mapping of f and g .

Note : (1) If $f: A \rightarrow B$ and $g: B \rightarrow C$ are two functions then,

(a) f and g are injective $\Rightarrow g \circ f$ is injective

(b) f and g are surjective $\Rightarrow g \circ f$ is surjective

(c) f and g are bijective $\Rightarrow g \circ f$ is bijective

(2) Suppose $f: A \rightarrow A$ is injective. If A is finite, then f is bijective and if A is infinite, then this is not true.

(3) If $f: A \rightarrow B$ and $g: B \rightarrow C$ are two bijective functions, then $(g \circ f)^{-1} = f^{-1} \circ g^{-1}$.

(4) If $f: A \rightarrow B$ is bijective then $f^{-1} \circ f = I_A$ and $f \circ f^{-1} = I_B$

(5) If $f: A \rightarrow B$ and $g: B \rightarrow A$ are two functions such that $g \circ f = I_A$ and $f \circ g = I_B$, then $g = f^{-1}$.

(6) If $h: A \rightarrow B$, $g: B \rightarrow C$ and $f: C \rightarrow D$ be any three functions, then $f \circ (g \circ h) = (f \circ g) \circ h$.

(7) $(f \circ f^{-1})(x) = x$ or $f \circ f^{-1} = I$.

Real Function:

A function $f: A \rightarrow R$ which maps a set A to real number set R is called a real valued function.

Operations on Real-Valued Functions:

If $f: D_1 \rightarrow R$ and $g: D_2 \rightarrow R$ and $D = D_1 \cap D_2$, then we can define

(a) $f \pm g: D \rightarrow R$ such that for all $x \in D$,

$$(f \pm g)(x) = f(x) \pm g(x)$$

(b) $f \cdot g: D \rightarrow R$ such that for all $x \in D$,

$$(fg)(x) = f(x) \cdot g(x)$$

(c) $f/g: D \rightarrow R$ such that for all $x \in D$,

$$f/g(x) = f(x)/g(x), \text{ provided } g(x) \neq 0$$

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	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT
	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	12:30-2:30 pm
	CRT_CSE	CRT_CS-DS	CRT_CS-C	CRT_IT-A	CRT_CS-D	CRT_EC	CRT_CS-B	CRT_CS-A-A				
Day												
Mon	{Percentages - QAH02261502} + {Profit and Loss; Partnership + QAH02101801}											
	SS											
Tue	OFF	{Linear and Simultaneous Equations + QAH01031602} + {Ratio, Proportion and Variation + QAH01031603}	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
		SS										
	OFF		{Linear and Simultaneous Equations + QAH01031602} + {Ratio, Proportion and Variation + QAH01031603}	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
			MUKUL									
	OFF			{Vocab Basics (RPS approach) + VAH0350655 + Misspelt words, Prefixes, Suffixes, Root word concept + VAH03501505}	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
				AA								
	OFF				{Vocab Basics (RPS approach) + VAH0350655 + Misspelt words, Prefixes, Suffixes, Root word concept + VAH03501505}	OFF	OFF	OFF	OFF	OFF	OFF	OFF
				AA								
	OFF					{No. Series, Analogies, Odd Man Out, Coding-Decoding + LAH02101401}	OFF	OFF	OFF	OFF	OFF	OFF
						GNI						
	OFF						OFF	OFF	OFF	OFF	OFF	OFF

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		SKIT	SKIT	SKIT
		12:30-2:30 pm	12:30-2:30 pm	12:30-2:30 pm
		CRT_CS-AI-B	CRT_IT-B	CRT_CS-A
Day				
11-Sep-23	Mon	OFF	OFF	OFF
12-Sep-23	Tue	{Percentages - QAI(02261502) + (Profit and Loss, Partnership + QAH02101801)}	OFF	OFF
		SS		
13-Sep-23	Wed	OFF	OFF	OFF
14-Sep-23	Thu	{Reading Comprehension-1 + RC(103501503)}	OFF	OFF
		AA		
15-Sep-23	Fri	OFF	{Reading Comprehension-1 + RC(03501503)}	OFF
			AA	
16-Sep-23	Sat	OFF	OFF	{Blood Relations, Direction Sense, Symbols & Notations - LAHO2101402}
				GM
17-Sep-23	Sun	OFF	OFF	OFF

PA

	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT
	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	12:30-2:30 pm	12:30-2:30 pm
	CRT_CSE	CRT_CS-DS	CRT_CS-C	CRT_IT-A	CRT_CS-D	CRT_CS-B	CRT_CS-A-A	CRT_CS-A-B				
Day												
4-Sep-23	Mon	OFF {(Linear and Simultaneous Equations + QAO1031602) + (Ratio, Proportion and Variation + QAO1031603)}	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
5-Sep-23	Tue	OFF	{(No. Series, Analogies, Odd Man Out, Coding-Decoding + LAH02101401)}	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
6-Sep-23	Wed	OFF	MUKUL	OFF	{(Linear and Simultaneous Equations + QAO1031602) + (Ratio, Proportion and Variation + QAO1031603)}	OFF	OFF	OFF	OFF	OFF	OFF	OFF
7-Sep-23	Thu	OFF	OFF	OFF	SS	OFF	OFF	OFF	OFF	OFF	OFF	OFF
8-Sep-23	Fri	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
9-Sep-23	Sat	OFF	OFF	OFF	AA	OFF	OFF	OFF	OFF	OFF	OFF	OFF
10-Sep-23	Sun	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

{(Blood Relations, Direction Sense, Symbols & Notations + LAH02101402)}

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		SKIT	SKIT
		12:30-2:30 pm	12:30-2:30 pm
		CRT_IT-B	CRT_CS-A
Day			
4-Sep-23	Mon	OFF	OFF
5-Sep-23	Tue	OFF	OFF
6-Sep-23	Wed	OFF	OFF
7-Sep-23	Thu	OFF	OFF
8-Sep-23	Fri	{Vocab Basics (RPS approach) + VAHO350635 + Misspelt words, Prefixes, Suffixes, Root word concept + VAHO3501505}	OFF
9-Sep-23	Sat	AA OFF	{No. Series, Analogies, Odd Man Out, Coding-Decoding + LAHO2101401}
10-Sep-23	Sun	OFF	MUKUL OFF

RA

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Strategies to Crack GATE and other Competitive Exams

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Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Report on Expert Talk on

‘Strategy to Crack GATE & Other Competitive Exams’

Date: 05/11/2023

The Department of Mechanical Engineering, SKIT, Jaipur organized an expert talk of **Mr. Jitendra Tiwari (Education Expert)** on “Strategy to Crack GATE & Other Competitive Exams” from 10:00 AM to 11:00 PM on 31, October 2023.

In this talk, the expert explained the importance of the GATE Exam to engineering students and the opportunity to secure good marks. He discussed the effective preparation planning of GATE and others competitive Examination (i.e. IES, IAS A En, J. En., etc.). He said that self-made notes are very effective for quick revision. He further highlighted following points in the talk:

- Various career opportunities.
- Take advantage of the growing demand for core branches in the government sector.
- There are immense opportunities in the PSU sector for mechanical & electrical engineering students.
- How to face different phases of recruitment (Written Test/GD/Interview).

At the end of the talk, query session was organised and students gave a positive feedback for this talk. Vote of thanks was given by Madhukar Kumar. A total of 40 students participated in the talk.





Image of Expert talk

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Date: 28/10/2023

NOTICE

Sub: Expert lecture on 'Strategy to crack GATE and other Competitive Exams'

It gives us immense pleasure to announce that the Department of Mechanical Engineering, SKIT, Jaipur is organizing an expert lecture on "Strategy to crack GATE and other Competitive Exams". It is informed to all the students and interested faculty members of Mechanical Engineering Department to attend this expert lectures as per details mentioned below:

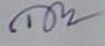
Date: 31st October 2023

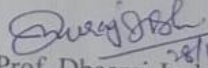
Day: Tuesday

Time: 10-11 AM

Venue: 6FL8 (Seminar Hall, Sir M. Visvesvaraya Block)

Speaker: Mr. Jitendra Tiwari (Education Expert)


Madhukar Kumar
GATE Co-ordinator
Mechanical Engineering Department


Prof. Dheeraj Joshi
Head of Department
Mechanical Engg. Department

Copy to:

- ME Notice Board
- ME Faculty & Students
- GATE-2023-24 file



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Speaker's Profile

Mr. Jitendra Tiwari



Mr. Jitendra Tiwari, educationalist by profession, his name is registered in LIMCA BOOK OF RECORDS for memorizing world's toughest dictionary GRE Barrons- words with meanings, words with page numbers & words in a sequence from A to Z and Z to A.

He completed his schooling from Army School. During his graduation he completed NCC 'C' certificate and also represented M.P. at national level in football. He did the mountaineering course at HMI, Darjeeling, where he was selected Best Trainee of the Course & was awarded GOLD MEDAL.

He has been nurturing students nationwide for the past 20 years. In this Span, he has conducted many seminars in prestigious schools & Colleges. The main topic of discussion is on - "How to memorize faster and retain it for longer duration" and "Career aspects after B.Tech."

Technical field is very vast; to achieve the culmination one has to focus on selected areas. Goal Setting and achieving the desired accolades of life is done by efficacy. He has conducted 400 plus seminars in IITs, NITs and other reputed colleges.

Enclosure: Students Attendance Sheet

(v)

Department of Mechanical Engineering			
GATE Class Attendance Sheet			
Session: 2023-24		Date: 31-10-2023	
S. No.	Uni. Roll No.	Name of Student	Signature
1	21ESKME016	MILIND MATHUR	<i>[Signature]</i>
2	21ESKME004	Ansh Kumar	<i>[Signature]</i>
3	21ESKME014	Kuldeep Singh Heena	<i>[Signature]</i>
4	21ESKME011	Hiren Mathur	<i>[Signature]</i>
5	21ESKME007	Bhavya Sharma	<i>[Signature]</i>
6	21ESKME008	Dr. Pratap Singh	<i>[Signature]</i>
7	21ESKME002	Akash	<i>[Signature]</i>
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Topic Covered:
Signature of Faculty:
Name of Faculty:

Department of Mechanical Engineering

GATE Class Attendance Sheet

Session: 2023-24

Date:

S. No.	Uni. Roll No.	Name of Student	Signature
1	22ESKME031	Manthan Atoo	
2	22ESKME025	Kaishna Chaturvedi	
3	22ESKME016	Gouram Sharma	
4	22ESKME010	Arthad Singh	
5	22ESKME021	Jaswant Meena	
6	22ESKME003	Aditya Shilu	
7	22ESKME004	AKSHAT JOSHI	
8	22ESKME020	Jagan Khasa	
9	22ESKME020	MANISH BENIWAL	
10	22ESKME024	KHUSHI RAM CHOYIL	
11	22ESKME008	Avin Asofa	
12	22ESKME022	Kaustik	
13	22ESKME040	Shamsher	
14	22ESKME046	Vikram	
15	22ESKME038	Rahul Sharma	
16	22ESKME012	Bharat Yadav	
17	22ESKME019	Himanshu	
18	22ESKME009	Arijun	
19	22ESKME400	KHUSHI DHAKA	
20	22ESKME021		
21	22ESKME021		
22			
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30			

Topic Covered:

Signature of Faculty:

Name of Faculty:

Department of Mechanical Engineering

GATE Class Attendance Sheet

Session: 2023-24

Date:

S. No.	Uni. Roll No.	Name of Student	Signature
1	22ESKME034	Nitish Gupta	Nitish
2	22ESKME026	Kalyan Joshi	Kalyan
3	L230003	Ravi Kumar	Ravi Kumar
4	22ESKME035	Piyush Saini	Piyush Saini
5	22ESKME017	Hansa Kazi	Hansa
6	L230018	Anshu Kumari Sarsunia	Anshu
7	22ESKME005	Aman Kumar Singh	Aman
8	22ESKME018	Hardik Babbar	Hardik
9	22ESKME015	Divyanshu Saini	Divyanshu
10	22ESKME007	Aditya Sharma	Aditya
11	22ESKME027	Madhvendra Asanet	Madhvendra
12	22ESKME045	Tushar Bhalu	Tushar
13	22ESKME041	Shashank Sharma	Shashank
14	22ESKME036	Arshant Choudhary	Arshant Choudhary
15	22ESKME016	Goutam Sharma	Goutam Sharma
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Topic Covered:
Signature of Faculty:
Name of Faculty:



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GATE Classes

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**SWAMI KESHVANANDA INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN
ECE DEPARTMENT**

Notice

Date: 18/3/2023

All the students are hereby informed that the department is going to conduct GATE classes. The time table and the list of enrolled students for the same is given below.

Gate Classes will run according to following Schedule:

Day	Time	Room No.
Wednesday	12:30 to 2:30	101
Saturday	12:30 to 2:30	101

List of student enrolled for GATE class

Sr.No	Roll No.	Name
1	21ESKEC008	Aditya Rawat
2	21ESKEC017	Aryan Sharma
3	21ESKEC019	Bhavesb agarwal
4	21ESKEC024	Diya Sharma
5	21ESKEC026	Hardik Sharma
6	21ESKEC031	Jai Prakash Anand
7	21ESKEC034	Karishma kumawat
8	21ESKEC043	Navneet Kaur
9	21ESKEC049	Rahul Kumawat
10	21ESKEC050	Raj Tiwari
11	21ESKEC062	Shivansh Agarwal
12	21ESKEC023	Dishika Sharma
13	22ESKEC200	Arooja Hassan


GATE coordinator


HOD ECE

Copy to

1. Director
2. Director (Academics)
3. Registrar
4. Principal
5. OSA
6. DPAQIC
7. All faculty members of the ECE dept.
8. Notice board (ECE Dept.)



Fwd: CRT Training Program

1 message

T & P Cell (SKIT) <tpo@skit.ac.in>

Sat, Sep 2, 2023 at 9:58 AM

To: bTech2021@skit.ac.in

Cc: hodcs@skit.ac.in, hodit@skit.ac.in, hodece@skit.ac.in, hodec@skit.ac.in, hodcivil@skit.ac.in, hodee@skit.ac.in, "Dr. Dheeraj Joshi" <hodme@skit.ac.in>, hodce@skit.ac.in, Harpreet Singh Gill <harpreet@skit.ac.in>, Naveen Jain <naveen@skit.ac.in>, Vishnu Jangid <vishnu.jangid@skit.ac.in>, ajay.bhardwaj@skit.ac.in, lalit.lata@skit.ac.in, nishant.sachdeva@skit.ac.in, vineet Jain <vineet@skit.ac.in>, Amber Srivastava <amber@skit.ac.in>, "Dr. Neha Purohit" <hodenglish@skit.ac.in>, "Mr. Jaipal Meel, Director-SKIT" <meeljaipal@gmail.com>, rameshpachar <principal@skit.ac.in>, "Mrs. Rachna Meel, Registrar-SKIT" <rachna.meel@rediffmail.com>, Office of Dean <dean@skit.ac.in>, "Dr S L Surana, Director Academics" <sls@skit.ac.in>

Dear Students (2025 Batch)

Greetings from Training & Placement Cell!!

Your formal Campus Recruitment Training (CRT) program shall commence from next week for CS, CS (AI), CS (DS), IT & ECE and from next month for EE, ME & CE.

The CRT program, being run from the past 12 years, is a quintessential initiative to provide the most preferred skills required- at the time of campus placement drives and in most of the Government competitive exams.

The program includes:

1. Comprehensive Classroom Aptitude Training (During V & VI semesters)
2. Company Specific Online Testing (Aptitude, Technical & Coding): MyPerfectice, TIME/IMS portals.
3. Refresher Aptitude Training: (30 hours: VII semester)
4. Group Discussions and Mock Interviews: (VI and VII semesters)

The program is mandatory for all the students and the regularity in the classes is a key to success.

An official Telegram Group- 'SKIT 2025 Batch@TP Cell' is also created to share information related to

corporate readiness programs along with the placement opportunities.

All of you are requested to join the group using the below link at the earliest.

<https://t.me/+1cLVeMVCoUI4MzJI>

(Dr Amber Srivastava)
Head, Training & Placement Cell
Coordinator, Skill Development Cell

--

Warm Regards

Training & Placement Cell

Swami Keshvanand Institute of Technology, Management & Gramathan



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

Session 2023-24 , Odd SEM

Wef 18-9-23 5ECA

SKIT

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30	
Mo	CA 201 PC	MTT 201 SJ	EW 201 AA		ECL 17	DSP Lab		G1 SA	
					ECL 10	MW Lab	G2 SJ		
					ECL 01	RFS Lab		G3 MM	
Tu	EW 201 AA	MTT 201 SJ	IT-SEC 201 LKL / KR		CA 203 PC	CS 201 KR	DSP 201 SA		
We	EW 201 AA	CS 201 KR	ES 201 VP		GATE 201 RP		WA		
Th	ECL 01	RFS Lab		G1 RI	DSP 201 SA	CS 201 KR	ES 201 VP		
	ECL 17	DSP Lab		G2 SA					
	ECL 10	MW Lab	G3 SJ						
Fr	ECL 10	MW Lab	G1 SJ		ECL 04	Project Lab	G1 AA		
	ECL 03	Project Lab	G2 AA		ECL 01	RFS Lab			G2 RI
	ECL 17	DSP Lab			G3 SA	ECL 03	Project Lab		G3 PR
Sa	MTT 201 SJ	DSP 201 SA	CRT 1- EC-A 201 PC			EW 201 AA			

aSc Timetables

Timetable generated: 9/13/2023

AA - Ankit Agarwal
KR - Kiran Rathi
LKL - Lalit Kr. Lata
MM - Dr. Monika Mathur
PC - Pooja Choudhary
PR - Dr. Pallav Rawal

RI - Rajni Idiwai
RP - Rahul Pandey
SA - Dr. Swati Arora
SJ - Dr. Shubhi Jain
VP - Dr. Vikas Pathak

CA - Computer Architecture
CRT 1- EC-A - CRT 1- EC-A
CRT 2- EC-A - CRT 2- EC-A
CS - Control System
DSP Lab - Digital Signal Processing Lab
DSP - Digital Signal Processing
ES - Embedded System
EW - Electro Magnetic Wave
GATE - Gate Class
Gate Class 1 - Gate Class 1

Gate Class 2 - Gate Class 2
Gate Class V sem - Gate Class
IT-SEC - Industrial Training- SEC
Library - Library
MTT - Microwave Theory Techniques
MW Lab - Microwave Lab
Project Lab - Project Lab
RFS Lab - RF Simulation Lab
WA - Wed Activity

Murkesh
(HoD, ECE)

CRT Student List		
S.No.	Roll	Name
1	21ESKEC001	Aakash Yadav
2	21ESKEC002	Aarohi Malsaria
3	21ESKEC003	Abhay Raj Shukla
4	21ESKEC004	Abhijeet Agarwal
5	21ESKEC005	Abhijeet Giri
6	21ESKEC007	Abhishek Kumar
7	21ESKEC008	Aditya Rawat
8	21ESKEC012	Ameen Zehra
9	21ESKEC013	Anmol Gupta
10	21ESKEC014	Anupam Jain
11	21ESKEC015	Arsh Lakhwal
12	21ESKEC016	Aryan Birla
13	21ESKEC017	Aryan Sharma
14	21ESKEC019	Bhavesh Agarwal
15	21ESKEC020	Chirag Gurnani
16	21ESKEC021	Deepanshu Khandelwal
17	21ESKEC022	Devang Joshi
18	21ESKEC023	Dishika Sharma
19	21ESKEC024	Diya Sharma
20	21ESKEC026	Hardik Sharma
21	21ESKEC027	Himanshu Agarwal
22	21ESKEC030	Jai Kumar Bisaria
23	21ESKEC031	Jai Prakash Anand
24	21ESKEC033	Karan Sharma
25	21ESKEC034	Karishma Kumawat
26	21ESKEC035	Khushi Rajawat
27	21ESKEC038	Lovesh Chhabra
28	21ESKEC039	Manav Singh
29	21ESKEC040	Mohit Ramnani
30	21ESKEC041	Naman Tak
31	21ESKEC042	Nandani Khandelwal
32	21ESKEC043	Navneet Kaur
33	21ESKEC046	Omisha Pareek
34	21ESKEC047	Piyush Yadav
35	21ESKEC049	Rahul Kumawat
36	21ESKEC050	Raj Tiwari
37	21ESKEC051	Ravi Kumar
38	21ESKEC052	Rohan Raj
39	21ESKEC054	Ruchi Singh
40	21ESKEC056	Sanyam Bhura
41	21ESKEC057	Satvik Priyadarshi
42	21ESKEC058	Satyam Singh Sengar
43	21ESKEC059	Saurabh Mishra
44	21ESKEC060	Saxam Dixit
45	21ESKEC061	Shailendra Rathore
46	21ESKEC062	Shivansh Agarwal
47	21ESKEC063	Shivin Shyam Kasat
48	21ESKEC064	Shreya Jha

49	21ESKEC065	Siddharth Meena
50	21ESKEC066	Snehal Jain
51	21ESKEC068	Tariq Abdul Ghani
52	21ESKEC069	Ujjawal Sharma
53	21ESKEC070	Vanshaj Kataria
54	21ESKEC071	Varun Mathur
55	21ESKEC072	Vibhansh Jain
56	21ESKEC073	Vijay Jangid
57	21ESKEC074	Vikram Pal
58	21ESKEC075	Vishal Kumar
59	21ESKEC300	Jatin Bhagtani
60	21ESKEC301	Nitin Nagar
61	22ESKEC200	Arooja Hassan

		SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	
		10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	12:30-2:30 pm	12:30-2:30 pm
		CRT_CSE	CRT_CS-DS	CRT_CS-C	CRT_IT-A	CRT_CS-D	CRT_EC	CRT_CS-B	CRT_CS-AI-A
Day									
11-Sep-23	Mon	{(Percentages + QAHO2261502) + (Profit and Loss; Partnership + QAHO2101801)}	OFF	OFF	OFF	OFF	OFF	OFF	{(Linear and Simultaneous Equations + QAHO1031602) + (Ratio, Proportion and Variation + QAHO1031603)}
		SS							SS
12-Sep-23	Tue	OFF	{(Linear and Simultaneous Equations + QAHO1031602) + (Ratio, Proportion and Variation + QAHO1031603)}	OFF	OFF	OFF	OFF	OFF	OFF
			SS						
		OFF	OFF	{(Linear and Simultaneous Equations + QAHO1031602) + (Ratio, Proportion and Variation + QAHO1031603)}	OFF	OFF	OFF	OFF	OFF
				MUKUL					
		OFF	OFF	OFF	{Vocab Basics (RPS approach) + VAHO350655 + Misspelt words, Prefixes, Suffixes, Root word concept + VAHO3501505}	OFF	OFF	OFF	OFF
					AA				
		OFF	OFF	OFF	OFF	{Vocab Basics (RPS approach) + VAHO350655 + Misspelt words, Prefixes, Suffixes, Root word concept + VAHO3501505}	OFF	OFF	OFF
						AA			
		OFF	OFF	OFF	OFF	OFF	{No. Series, Analogies, Odd Man Out, Coding-Decoding + LAHO2101401}	OFF	OFF
							GM		
		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

		SKIT	SKIT	SKIT
		12:30-2:30 pm	12:30-2:30 pm	12:30-2:30 pm
		CRT_CS-AI-B	CRT_IT-B	CRT_CS-A
	Day			
11-Sep-23	Mon	OFF	OFF	OFF
12-Sep-23	Tue	{(Percentages + QAHO2261502) + (Profit and Loss; Partnership + QAHO2101801)}	OFF	OFF
		SS		
13-Sep-23	Wed	OFF	OFF	OFF
14-Sep-23	Thu	{Reading Comprehension-1 + RCHO3501503}	OFF	OFF
		AA		
15-Sep-23	Fri	OFF	{Reading Comprehension-1 + RCHO3501503}	OFF
			AA	
16-Sep-23	Sat	OFF	OFF	{Blood Relations, Direction Sense, Symbols & Notations + LAHO2101402}
				GM
17-Sep-23	Sun	OFF	OFF	OFF

		SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT	SKIT
		10-12 am	10-12 am	10-12 am	10-12 am	10-12 am	12:30-2:30 pm	12:30-2:30 pm	12:30-2:30 pm
		CRT_CSE	CRT_CS-DS	CRT_CS-C	CRT_IT-A	CRT_CS-D	CRT_CS-B	CRT_CS-AI-A	CRT_CS-AI-B
	Day								
4-Sep-23	Mon	{(Linear and Simultaneous Equations + QAHO1031602) + (Ratio, Proportion and Variation + QAHO1031603)}	OFF	OFF	OFF	OFF	OFF	{(Percentages + QAHO2261502) + (Profit and Loss; Partnership + QAHO2101801)}	OFF
		SS						SS	
5-Sep-23	Tue	OFF	{No. Series, Analogies, Odd Man Out, Coding-Decoding + LAHO2101401}	OFF	OFF	OFF	OFF	OFF	{Blood Relations, Direction Sense, Symbols & Notations + LAHO2101402}
			MUKUL						MUKUL
6-Sep-23	Wed	OFF	OFF	{(Linear and Simultaneous Equations + QAHO1031602) + (Ratio, Proportion and Variation + QAHO1031603)}	OFF	OFF	OFF	OFF	OFF
				SS					
7-Sep-23	Thu	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
8-Sep-23	Fri	OFF	OFF	OFF	OFF	{Vocab Basics (RPS approach) + VAHO350655 + Misspelt words, Prefixes, Suffixes, Root word concept + VAHO3501505}	OFF	OFF	OFF
						AA			
9-Sep-23	Sat	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
10-Sep-23	Sun	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

		SKIT	SKIT
		12:30-2:30 pm	12:30-2:30 pm
		CRT_IT-B	CRT_CS-A
	Day		
4-Sep-23	Mon	OFF	OFF
5-Sep-23	Tue	OFF	OFF
6-Sep-23	Wed	OFF	OFF
7-Sep-23	Thu	OFF	OFF
8-Sep-23	Fri	{Vocab Basics (RPS approach) + VAHO350655 + Misspelt words, Prefixes, Suffixes, Root word concept + VAHO3501505}	OFF
		AA	
9-Sep-23	Sat	OFF	{No. Series, Analogies, Odd Man Out, Coding-Decoding + LAHO2101401}
			MUKUL
10-Sep-23	Sun	OFF	OFF



GATE Class Report

Title Page:

- Brief Summary of GATE class conducted
- Department of EE, SKIT M&G Jaipur
- Date of Submission: 16th Feb 2024
- Participants: All students 2nd Year, 3rd Year & 4th Year B.Tech EE

Executive Summary:

- Brief overview of the GATE class
- Summary of key objectives and outcomes

Introduction:

- Background information on GATE

Class Overview:

- Duration of the class: 1 hour
- Schedule and timing: 2.30 pm -3.30 pm (Mon, Tue, Thurs, Fri, Sat)
1.30 pm -2.30 pm, 2.30 pm -3.30 pm (Wed)
- Venue (Location and facilities): 6FL8/ 7F11

Target Audience:

- Information on the participants (e.g., undergraduate students, working professionals)

Curriculum:

- Detailed breakdown of the topics covered
- Listing of subjects and modules

Instructors:

- Qualified Experts from Department

Teaching Methodology:

- Teaching methods used (lectures using Chalk & Duster, Projector, NPTEL (https://gate.nptel.ac.in/mentor_session), discussions, etc.)



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Assessment and Evaluation:

- Details on how participants were assessed: Based on Discussions
- Types of assessments (MOCK Tests NPTEL)

Learning Resources:

- List of textbooks, reference materials, and online resources used

Feedback and Evaluation:

- Summary of participant feedback
- Evaluation of the effectiveness of the class
- Any suggested improvements

Achievements and Success Stories:

- Highlight any notable achievements of the participants
- Success stories or improvements observed

Challenges Faced:

- Identification of any challenges faced during the class
- Strategies employed to overcome challenges

Recommendations:

- Suggestions for improvements in future classes
- Recommendations for participants or the institution

Conclusion:

- Summary of key points
- Concluding thoughts on the overall success of the GATE class

Appendix:

- Additional supporting documents, charts, or graphs

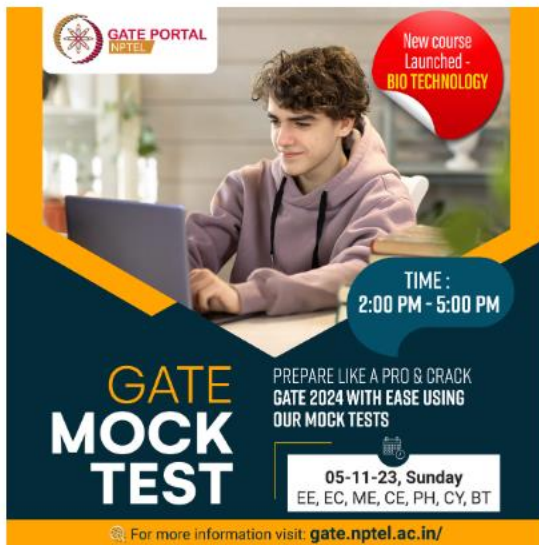


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Attempt Free Mock Tests on NPTEL-GATE portal

Prepare like a pro and crack GATE 2024 exams using NPTEL GATE+ portal. Attempt a free mock test every Sunday from 2pm to 5pm.



GATE PORTAL
NPTEL

New course
Launched -
BIO TECHNOLOGY

TIME:
2:00 PM - 5:00 PM

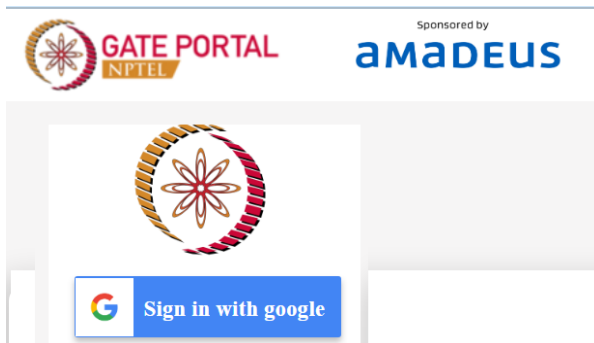
**GATE
MOCK
TEST**

PREPARE LIKE A PRO & CRACK
GATE 2024 WITH EASE USING
OUR MOCK TESTS

05-11-23, Sunday
EE, EC, ME, CE, PH, CY, BT


For more information visit: gate.nptel.ac.in/


gate.nptel.ac.in/index.php



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About the GATE Examination

The **Graduate Aptitude Test in Engineering (GATE)** is a national-level exam conducted in India to test the aptitude and technical knowledge of candidates seeking admission to postgraduate programs in engineering, technology, and architecture. The exam is conducted jointly by the Indian Institute of Science (IISc) and seven Indian Institutes of Technology (IITs) on behalf of the National Coordination Board (NCB)-GATE, Department of Higher Education, Ministry of Education, Government of India. GATE is a national-level entrance exam for admission to postgraduate programs in various engineering and science disciplines offered by institutes across India.

The GATE exam is conducted in online mode and consists of multiple-choice questions and numerical answer type questions. The exam is divided into three sections - **General Aptitude, Engineering Mathematics, and the candidate's chosen subject**. The GATE exam is considered to be one of the most challenging entrance exams in India, and only a small percentage of candidates who appear for the exam are able to qualify. The exam is conducted once a year in **February** and the results are usually declared in **March**. The GATE score is valid for three years, and candidates can use it to apply for postgraduate programs in engineering, technology, and architecture at various institutions across India. The exam is also used by various PSUs and other organizations to recruit candidates for technical positions.

Key features of GATE include:

1. **Admission to Postgraduate Programs:** GATE scores are used by numerous technical institutes and universities in India for admission to their postgraduate programs, such as Master's and Doctoral programs in Engineering, Technology, and Science.
2. **Disciplines Covered:** GATE covers a wide range of engineering and science disciplines, including Civil Engineering, Computer Science and Information Technology, Electrical Engineering, Mechanical Engineering, and more.
3. **Joint Administration:** The exam is jointly administered by the IISc and IITs, with each institute responsible for the conduct of GATE in a specific year.



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4. **International Validity:** GATE scores are also accepted by some universities and institutes outside India for admissions to postgraduate programs.
5. **Score Validity:** The GATE score is valid for three years, allowing candidates to use their scores for multiple admissions or for pursuing higher studies within the validity period.
6. **Pattern and Sections:** The GATE exam typically consists of multiple-choice questions (MCQs) and/or numerical answer type questions. The paper may have questions from the General Aptitude section and a specific subject paper related to the candidate's chosen discipline.
7. **PSU Recruitment:** Apart from postgraduate admissions, several Public Sector Undertakings (PSUs) in India also use GATE scores for recruitment purposes.

As GATE is a highly competitive exam, candidates often undergo rigorous preparation to secure good scores and enhance their prospects for admission to prestigious institutions or job opportunities. The examination is conducted annually, usually in February, and the results are declared in March.

This summary report on a GATE (Graduate Aptitude Test in Engineering) class contains essential information to provide a comprehensive overview of the class, its content, and the learning outcomes.

Summary of key objectives and outcomes

The key objectives and outcomes of a GATE (Graduate Aptitude Test in Engineering) class are typically designed to help participants enhance their knowledge, skills, and readiness for the GATE examination. Here are common objectives and expected outcomes:

Objectives:

- **Comprehensive Coverage:** Aims to provide a thorough understanding of the GATE syllabus, covering all relevant subjects and topics.
- **Conceptual Clarity:** Targets at ensuring participants have a clear understanding of fundamental concepts and principles in their respective engineering disciplines.



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- **Problem-Solving Skills:** Intended to develop participants' ability to solve complex engineering problems efficiently and accurately, a crucial skill for success in the GATE exam.
- **Exam Pattern Familiarity:** To familiarize participants with the GATE exam pattern, question types, and time management strategies.
- **Effective Time Management:** To teach effective time management techniques for handling different sections of the GATE exam within the stipulated time frame.
- **Practice and Application:** To provide ample opportunities for participants to practice solving GATE-like problems, enabling them to apply their knowledge effectively.
- **Individual and Group Learning:** To foster both individual and collaborative learning environments, encouraging participants to learn from each other and from experienced instructors.
- **Mock Tests and Feedback:** To conduct regular mock tests simulating the GATE exam conditions and providing constructive feedback to help participants identify areas for improvement.
- **Conceptual Depth:** To encourage participants to delve deeper into certain key topics, ensuring a strong conceptual foundation for tackling advanced questions in the GATE exam.
- **Strategic Approach:** To guide participants in developing a strategic approach to the GATE exam, including topic prioritization based on weightage and understanding the importance of numerical and theoretical questions.

Outcomes:

- **Increased Subject Proficiency:** Participants would exhibit improved proficiency in the core subjects, as measured by their performance in class assessments and mock exams.
- **Enhanced Problem-Solving Skills:** Participants would demonstrate improved problem-solving skills, applying learned concepts to solve complex engineering problems with accuracy.



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- Improved Time Management: Participants would be able to manage their time effectively during the GATE exam, optimizing their performance in each section.
- Confidence Boost: Increased confidence among participants in approaching GATE exam questions and navigating challenges with a positive mindset.
- Higher Scores in Mock Tests: Improved performance in mock tests, indicating readiness for the actual GATE exam and highlighting areas of strength and weakness.
- Understanding of Exam Strategies: Participants would gain a solid understanding of effective exam strategies, including tackling different question types and optimizing their attempt strategy.
- Active Participation in Discussions: Participants actively engage in discussions, demonstrating an ability to articulate and share their knowledge with peers.
- Application of Concepts: Participants would be able to apply learned concepts to solve practical engineering problems, reflecting a deeper understanding of the subject matter.
- Consistent Attendance and Commitment: Participants exhibit consistent attendance, punctuality, and a high level of commitment to the GATE preparation process.
- Identification of Strengths and Weaknesses: Participants would be able to identify their strengths and weaknesses, allowing them to focus on areas that need improvement and further practice.

These objectives and outcomes collectively contribute to the overall success of the GATE class and better prepare participants for the GATE examination.

Background information on GATE

GATE 2024 Electrical Engineering Exam (3-hours duration) Pattern would consist of **65 Questions of 100 marks** in total. The weightage of the **core subject** is around **72% of the total marks** and the weightage of **engineering mathematics** is **13%** of the total marks. The weightage of the **general aptitude section** stands at **15%** of the total marks.

The questions asked would be - **Multiple Choice Questions (MCQ), Multiple Select Questions (MSQ)** and **Numerical Answer Type (NAT)** Questions. **1/3rd Mark** will be deducted for **1-mark question**; **2/3rd Mark** will be deducted for **2-marks** question.



<https://gate2024.iisc.ac.in/wp-content/uploads/2023/07/ee.pdf>

GATE 2024 Electrical Engineering Syllabus is divided into **10-major sections**.

Section-1: Engineering Mathematics

Section-2: Electric Circuits

Section-3: Electromagnetic Fields

Section-4: Signal and Systems

Section-5: Engineering Machines

Section-6: Power Systems

Section-7: Control Systems

Section-8: Electrical and Electronic Measurements

Section-9: Analog and Digital Electronics

Section-10: Power Electronics

The GATE Electrical Engineering (EE) syllabus usually includes the following subjects:

-Engineering Mathematics:

- Linear Algebra
- Calculus
- Differential Equations
- Complex Variables
- Probability and Statistics
- Numerical Methods

-Electric Circuits:

- Network elements
- Circuit analysis techniques
- Kirchhoff's laws
- AC and DC circuits
- Three-phase circuits
- Resonance



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- Transformers
- Two-port networks

-Electromagnetic Fields:

- Coulomb's Law and Gauss's Law
- Electric and magnetic fields
- Maxwell's equations
- Transmission lines
- Waveguides
- Antennas

-Signals and Systems:

- Signal representation
- System properties
- Fourier series and transforms
- Laplace transforms
- Z-transforms

-Electrical Machines:

- Single-phase transformers
- Three-phase transformers
- Induction machines
- Synchronous machines
- DC machines

-Power Systems:

- Power generation concepts
- Transmission and distribution
- Power factor improvement
- Load flow studies
- Fault analysis
- Protection



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-Control Systems:

- Control system components
- Transfer function
- Time response and frequency response analysis
- Stability analysis
- PID controllers

-Electrical and Electronic Measurements:

- Measurement of voltage, current, power, and energy
- Instruments and their principles
- Measurement error analysis

-Analog and Digital Electronics:

- Diodes and transistors
- Amplifiers
- Operational amplifiers
- Digital logic gates
- Combinational and sequential circuits

-Power Electronics:

- Semiconductor devices
- Power semiconductor diodes and transistors
- Thyristors
- AC to DC converters
- DC to DC converters
- Inverters

Note: IISC Bengaluru will conduct GATE 2024 (<https://gate2024.iisc.ac.in/>) on February 3, 4, 10 and 11, 2024.



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GATE 2024 EXAMINATION SCHEDULE

Day; Date	Time (IST)	Session	Test Papers
Saturday; 3 rd February, 2024	9:30 am to 12:30 pm (Forenoon Session – FN)	S1	AR , CY
	2:30 pm to 5:30 pm (Afternoon Session – AN)	S2	, DA , ES , PI GE , ME , PH
Sunday; 4 th February, 2024	9:30 am to 12:30 pm (Forenoon Session – FN)	S3	BM , CE1
	2:30 pm to 5:30 pm (Afternoon Session – AN)	S4	, CH , EY , GG , XH CE2 , IN , MA , MN , PE
Saturday; 10 th February, 2024	9:30 am to 12:30 pm (Forenoon Session – FN)	S5	AE , AG



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	2:30 pm to 5:30 pm (Afternoon Session – AN)	S6	, BT , CS1 , MT , NM , TF CS2 , ST , XE , XL
Sunday; 11 th February, 2024	9:30 am to 12:30 pm (Forenoon Session – FN) 2:30 pm to 5:30 pm (Afternoon Session – AN)	S7 S8	EC EE

Note: Civil Engineering (CE) and Computer Science and Information Technology (CS) will be multi-session papers.



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GATE 2024 Electrical Engineering Exam Pattern: Marking Scheme

Section	Number of Questions	Distribution of Marks	Total Marks
General Aptitude	10	$(5 \times 1) + (5 \times 2)$	15
EE + Engineering Mathematics	55	$(25 \times 1) + (30 \times 2)$	85
Total	65	--	100

GATE 2024 Electrical Engineering Exam Pattern: Topic-wise Weightage

Topic	Number of Questions	Total Marks
Signal and System	6	9
Electromagnetic	2	3
Electric Machines	8	12
Analog Circuits	5	8
Digital Circuits	2	2
Network Theory	6	10
Power System	8	13
Control System	5	8
Power Electronics	7	11
Electrical Measurement	2	3



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Time-Table of GATE Classes for all B. Tech. Students of EE Dept.

Day	Subject	Name of Faculty
Monday	Electric Circuits	Mr. Vikas Mahala
	Electromagnetic Fields	Ms. Smriti Jain
Tuesday	Electrical Machine-I	Dr. Bharat Modi
Wednesday	Circuit Analysis	Mr. Ajay Bhardwaj
	Power System	Dr. Sarfaraz Nawaz
Thursday	Control System	Mr. Tarun Naruka
	Signal and Systems	Mr. Deepak Saini
Friday	Analog Electronics	Mr. Jinendra Rahul
	Power Electronics	Dr. V. Sangtani
Saturday	Engineering Mathematics	Dr. Sumit Gupta

Time: 2.30 PM – 3.30 PM

Venue: 7FL11



Dr. Suman Sharma
Asso.Prof.& GATE Coordinator,
Department of Electrical Engineering

Copy to:
All the students (by circulation)



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Details of GATE Classes for all B. Tech. Students of EE Dept.

Date	20 th September, 2023
Subject	Electrical Circuit Analysis
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Basics of Network Terminology: Circuit, Node, Junction, Closed Path, Mesh, Loop, Numerical Examples on Network Terminology



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Date	20 th September, 2023
Subject	Power System
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Models and performance of transmission lines and cables, Economic Load Dispatch (with and without considering transmission losses)



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Date	21st September, 2023
Subject	Control System
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Block diagrams and Signal flow graphs, Transient and Steady- state analysis of linear time invariant systems.



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Date	22 nd September, 2023
Subject	Power Electronics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Static V-I characteristics and firing/gating circuits for Thyristor, MOSFET, IGBT; DC to DC conversion: Buck, Boost and Buck-Boost Converters;



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Date	23 rd September, 2023
Subject	Engineering Mathematics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	<ul style="list-style-type: none">• Linear Algebra• Calculus• Differential Equations• Complex Variables



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Date	25 th September, 2023
Subject	Electromagnetic Fields
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Coulomb's Law, Electric Field Intensity, Electric Flux Density, Gauss's Law, Divergence.



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Session: 2023-24

Date	26 th September, 2023
Subject	Electrical Machines
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Single phase transformer: equivalent circuit, phasor diagram, open circuit and short circuit tests, regulation and efficiency;



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Session: 2023-24

Date	27 th September, 2023
Subject	Electrical Circuit Analysis
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKKEE007)• Ankit kasana (20ESKKEE016)• Neha Sharma (20ESKKEE084)• Rahul Kumawat (20ESKKEE098)• Anuj kanchal (21ESKKEE007)• Bhavya Singh (21ESKKEE012)• Divya Jain (21ESKKEE018)• Dolly Malik (20ESKKEE030)• Himanshu Kachhawa (20ESKKEE042)• Mohit Jarwal (21ESKKEE040)• Monika Dudi (20ESKKEE072)• Harsh Singh Narooka (20ESKKEE041)• Palak (21ESKKEE045)• Pankaj Kumar Samota (21ESKKEE046)• Sarla Karwasra (20ESKKEE121)• Ashish Sharma (20ESKKEE020)• Shivam Tiwari (21ESKKEE072)• Shreyash Sharma (21ESKKEE074)• Sumit Verma (20ESKKEE139)
Topic Cover	Introduction To Active And Passive Elements, Types Of Independent And Dependent Sources, Ideal And Practical Voltages And Current Sources With Their V-I Characteristics



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Date	28 th September, 2023
Subject	Signals and Systems
List of Present Students	<ul style="list-style-type: none">• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Representation of continuous and discrete time signals, shifting and scaling properties, linear time invariant and causal systems.



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Date	29 th September, 2023
Subject	Analog Electronics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Simple diode circuits: clipping, clamping, rectifiers; Amplifiers: biasing, equivalent circuit and frequency response;



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Date	30 th September, 2023
Subject	Engineering Mathematics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Complex variables: Analytic functions, Cauchy's integral theorem, Cauchy's integral formula, Taylor series.



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Date	11 th October, 2023
Subject	Electrical Circuit Analysis
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Introduction To Active And Passive Elements, Types Of Independent And Dependent Sources, Ideal And Practical Voltages And Current Sources With Their V-I Characteristics.



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Date	11 th October, 2023
Subject	Power Systems
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Series and shunt compensation, Electric field distribution and insulators, Distribution systems, Per- unit quantities



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Date	12 th October, 2023
Subject	Control Systems
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Stability analysis using RouthHurwitz and Nyquist criteria, Bode plots, Root loci, Lag, Lead and Lead-Lag compensators;



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Date	13 th October, 2023
Subject	Power Electronics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Magnitude and Phase of line current harmonics for uncontrolled and thyristor based converters; Power factor and Distortion Factor of ac to dc converters;



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Date	14 th October, 2023
Subject	Engineering Mathematics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Sampling theorems, Conditional probability, Mean, Median, Mode, Standard Deviation, Random variables, Discrete and Continuous distributions.



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Date	16 th October, 2023
Subject	Electric circuits
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Two port networks, balanced three phase circuits, star-delta transformation, complex power and power factor in ac circuits.



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Date	17 th October, 2023
Subject	Electrical Machines
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	DC machines: separately excited, series and shunt, motoring and generating mode of operation and their characteristics, speed control of dc motors;



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Date	18 th October, 2023
Subject	Power Systems
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Gauss- Seidel and Newton-Raphson load flow methods, Voltage and Frequency control, Power factor correction



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Date	18 th October, 2023
Subject	Circuit Analysis
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Network Theorems: Thevenin's, Norton's, Superposition and Maximum Power Transfer theorem;



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Date	19 th October, 2023
Subject	Signal and Systems
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Fourier series representation of continuous and discrete time periodic signals, sampling theorem, Applications of Fourier Transform for continuous and discrete time signals;



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Date	20 th October, 2023
Subject	Analog Electronics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Oscillators and feedback amplifiers; operational amplifiers: characteristics and applications;



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Date	21 st October, 2023
Subject	Engineering Mathematics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Normal distribution, Binomial distribution, Correlation analysis, Regression analysis.



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Date	23 rd October, 2023
Subject	Electromagnetic Fields
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Electric field and potential due to point, line, plane and spherical charge distributions.



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Date	24 th October, 2023
Subject	Electrical Machines
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Three-phase induction machines: principle of operation, types, performance, torque-speed characteristics, no-load and blocked-rotor tests, equivalent circuit, starting and speed control;



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Date	25 th October, 2023
Subject	Circuit Analysis
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Transient response of dc and ac networks, sinusoidal steady-state analysis, resonance



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Date	26 th October, 2023
Subject	Power Systems
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Symmetrical components, Symmetrical and unsymmetrical fault analysis.



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Date	27 th October, 2023
Subject	Power Electronics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Power factor and Distortion Factor of ac to dc converters; Single-phase and three-phase voltage and current source inverters, sinusoidal pulse width modulation.



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Date	28 th October, 2023
Subject	Engineering Mathematics
List of Present Students	<ul style="list-style-type: none">• Aditya Meghwal (20ESKEE007)• Ankit kasana (20ESKEE016)• Neha Sharma (20ESKEE084)• Rahul Kumawat (20ESKEE098)• Anuj kanchal (21ESKEE007)• Bhavya Singh (21ESKEE012)• Divya Jain (21ESKEE018)• Dolly Malik (20ESKEE030)• Himanshu Kachhawa (20ESKEE042)• Mohit Jarwal (21ESKEE040)• Monika Dudi (20ESKEE072)• Harsh Singh Narooka (20ESKEE041)• Palak (21ESKEE045)• Pankaj Kumar Samota (21ESKEE046)• Sarla Karwasra (20ESKEE121)• Ashish Sharma (20ESKEE020)• Shivam Tiwari (21ESKEE072)• Shreyash Sharma (21ESKEE074)• Sumit Verma (20ESKEE139)
Topic Covered	Vector identities, Directional derivatives, Line integral, Surface integral, Volume integral, Stokes's theorem, Gauss's theorem, Divergence theorem, Green's theorem.



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ANNEXURE-I

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

GATE

Graduate Aptitude Test in Engineering (GATE) is a prestigious national-level exam that assesses candidates for comprehensive understanding in various undergraduate-level subjects in Engineering, Technology, Science, Architecture, and Humanities. GATE 2024 is being organised by Indian Institute of Science (IISc), Bengaluru.

GATE organisation IISc Bengaluru is the organising institute for GATE 2024. Gate 2024 is being conducted by IISc Bengaluru and seven IITs comprising IIT Bombay, IIT Delhi, IIT Guwahati, IIT Kanpur, IIT Kharagpur, IIT Madras, and IIT Roorkee, on behalf of the national coordination board (ncb), department of higher education, ministry of education (moe), government of India.

OPPORTUNITIES

Candidates who qualify in GATE can seek admission with possible financial assistance to Master's programs and direct Doctoral programs in Engineering, Technology, Architecture, Science, and Humanities; and Doctoral programs in relevant branches of Engineering, Science, and Humanities, in institutions supported by Ministry of Education (MoE) and other Government agencies. GATE score is also used by some colleges and institutions for admission to postgraduate programs without MoE scholarship. Several Public Sector Undertakings (PSUs) have also been using GATE score for recruitment.

GATE TEST PAPERS

GATE 2024 will have a total of 30 test papers comprising full papers and sectional papers. Candidates have the option to appear for one or two test papers from the allowed two-paper combinations. The GATE score obtained by the candidates will remain valid for a period of three years from the date of announcement of results.



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NOTIFICATIONS

Activity	Date of Announcement
Admit Card available for download from GOAPS	4 th January 2024
Indian Oil Corporation Ltd. (IOCL) will be using the results of CH, CE, CS, EE, EC, IN, ME, and MT test papers for recruitment.	2 nd January 2024
Airports Authority of India will be using the results of AR, CE, EE, EC, and CS test papers for recruitment.	2 nd January 2024
Engineers India Limited will be using the results of CH, ME, CE, and EE test papers for recruitment.	2 nd January 2024
Examination schedule available online	4 th December 2023
Mock Test links available online	26 th November 2023
Changes/modifications in GATE 2024 application for a fee	9 th November 2023
POWERGRID will be using GATE 2024 results of EE, EC, CE, CS test papers for recruitment	9 th November 2023
GATE 2024 WhatsApp channel	1 st November 2023
Closure of GOAPS for regular/late registration	23 rd October 2023
NMDC will use GATE 2024 scores for recruiting Executive Trainee (Tech.)	20 th October 2023
Sample question paper of DA available online	18 th October 2023
Closure of regular registration and opening of registration with late fee	13 th October 2023
NPCIL will use GATE-2024 score for recruitment of Executive Trainees	1 st October 2023
GATE 2024 regular registration deadline extended to October 5, 2023	30 th September 2023
GATE 2024 Online Application Processing System (GOAPS) open	31 st August 2023
GATE 2024 Information Brochure released	26 th August 2023
Application Portal expected to open on 30th August 2023	24 th August 2023
Syllabus for Data Science & Artificial Intelligence test paper available	12 th August 2023
GATE 2024 Website is now live: https://gate2024.iisc.ac.in	8 th August 2023
GATE 2024 introduces a new paper on Data Science and Artificial Intelligence (DA).	8 th August 2023



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REQUIRED DOCUMENTS

Data Required for Filling the Online Application Form in GATE 2024

1. Personal information (name, date of birth, personal mobile number, parents' name, parents' mobile number, etc.).
1. The name of the candidate in the application form must be exactly the same as that in the valid photo ID, which the candidate MUST produce in original while appearing for GATE-2024 examination at the centre.
2. GATE 2024 scorecard will be issued as per the name entered in the application form.
3. Prefixes/titles such as Mr / Shri / Dr / Mrs / Smt / Prof / Capt / Maj / Lt / Col / Er / Ar, etc. MUST NOT be used.
2. Address for communication (including PIN code).
3. Eligibility degree details.
4. GATE paper(s) and their codes in which the candidate wishes to appear.
5. THREE choices of GATE examination cities (from the same zone).
6. Net-banking /debit card / credit card / UPI / wallet details for fee payment.

DOCUMENTS REQUIRED FOR FILLING THE ONLINE APPLICATION FORM IN GATE 2024

1. High quality image of candidate's photograph conforming to the requirements specified in the Information Brochure.
2. High quality image of candidate's signature conforming to the requirements specified in the Information Brochure.
3. Scanned copy of Category (SC/ST) certificate in pdf format (if applicable).
4. Scanned copy of PwD Certificate in pdf format (if applicable).
5. Scanned copy of Certificate of Dyslexia in pdf format (if applicable).
6. Scanned copy of valid photo Identity document: Aadhar-UID (preferable)/ Passport/ PAN Card/ Voter ID/ Driving License.



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7. The photo ID must have Name, Date of birth of the candidate and unique photo ID number. This photo ID must be carried in original to the examination hall for verification.

NOTE: Ensure that the uploaded documents are readable and clear. Uploading unreadable documents may lead to delays in processing the application and may lead to rejection of candidature.



GRADUATE APTITUDE TEST IN ENGINEERING
2024

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ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU



HOME GATE PAPERS ▾ DOWNLOAD OPPORTUNITIES EXAM CITIES APPLICATION ▾ FAQs CONTACT

GATE 2024 TEST PAPERS & SYLLABUS
QUESTION PAPER PATTERN
GATE 2024 TWO-PAPER COMBINATIONS
GATE 2024 EXAMINATION SCHEDULE
MOCK TEST LINKS

<https://gate2024.iisc.ac.in/important-dates/>

IMPORTANT DATES RELATED TO GATE 2024

(*All dates are liable to change)		
Activity	Day	Date
Closing date of registration with late fee	Friday	20 th October 2023
Closing Date of REGULAR online registration/ application process (Without Late Fee)	Thursday	12 th October 2023
GATE Online Application Processing System (GOAPS) Opens (https://goaps.iisc.ac.in/)	---	31 st August 2023
Closing Date of EXTENDED online registration/ application process (With Late Fee)	Friday	20 th October 2023
New two-paper combinations available	Saturday to Friday	11 th to 17 th November 2023
Modifications in GATE 2024 Application	Sunday to Friday	19 th to 24 th November 2023



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Availability of GATE Admit cards for download	Wednesday	3 rd January 2024
GATE 2024 Examinations	Saturday & Sunday	03, 04 and 10, 11 February 2024
Candidate's response available in Application portal	Friday	16 th February 2024
Answer keys available on Application portal	Wednesday	21 st February 2024
Submission of challenges by candidates on Answer Keys	Thursday to Sunday	22 nd to 25 th February 2024
Announcement of Results of GATE 2024	Saturday	16 th March 2024
Availability of Score Card for download by candidates	Saturday	23 rd March 2024

← → ↻ gate2024.iisc.ac.in/download/ ☆

GATE 2024 INFORMATION BROCHURE

PWD DOCUMENTS

QUESTION PAPERS OF PREVIOUS YEARS

BULK DOWNLOAD OF QUESTION PAPERS (2007 TO 2023)

SAMPLE QUESTION PAPER FOR DATA SCIENCE AND ARTIFICIAL INTELLIGENCE (DA)

OPPORTUNITIES

Graduate Aptitude Test in Engineering (GATE) is a prestigious national-level examination that assesses candidates for comprehensive understanding in various undergraduate-level subjects in Engineering/ Technology/ Science/ Architecture/ Humanities for admission to various Master's and Doctoral Programs and Recruitment by some Public Sector Undertakings.

ADMISSION:

Valid GATE score can be used for seeking admission to:

- (i) Master's programs and direct Doctoral programs in Engineering/ Technology/ Science/ Architecture/ Humanities; and



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(ii) Doctoral programs in relevant branches of Engineering/ Technology/ Science/ Architecture/ Humanities, in the institutions supported by the MoE and other Government agencies.

FINANCIAL ASSISTANCE:

Qualifying GATE score can be used for seeking financial assistance towards:

(i) Master's programs and direct Doctoral programs in Engineering/ Technology/ Science/ Architecture/ Humanities; and

(ii) Doctoral programs in relevant branches of Engineering/ Technology/ Science/ Architecture/ Humanities,

in the institutions supported by the MoE and other Government agencies.

Financial Assistance given to M.Tech students is Rs. 12,400 per month and generally paid for 22 months.

PG Scholarship (GATE/GPAT)

Financial Assistance given for Ph.D. programs (Direct Ph.D. after B.E./B.Tech/M.Sc equivalent with a valid GATE score) is Rs. 37,000 per month for the first two years and Rs. 42,000 per month from the third to the fifth year. (Ministry of Finance, Department of Expenditure Circular No. 33(14)PFC-II/2018 dated June 21, 2023.)

RECRUITMENT:

Many Public Sector Undertakings (PSUs) have been using the GATE score in their recruitment process. A list (not exhaustive) of such PSUs is provided below:

Bharat Heavy Electricals Limited (BHEL), Bharat Sanchar Nigam Limited (BSNL), Coal India Limited (CIL), Centre for Railway Information Systems (CRIS), Chenab Valley Power Projects Limited (CVPPL), Damodar Valley Corporation (DVC), Electronics Corporation of India Limited (ECIL), Engineers India Limited (EIL), Gas Authority of India Limited (GAIL), Indian Oil Corporation Limited (IOCL), Mazagaon Dock Shipbuilders Limited (MDSL), National



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Aluminium Company Limited (NALCO), National Highways Authority of India (NHAI), NLC India Limited (NLCIL), National Mineral Development Corporation (NMDC), Nuclear Power Corporation of India Limited (NPCIL), National Thermal Power Corporation (NTPC), Oil and Natural Gas Corporation (ONGC), Power Grid Corporation of India (PGCIL), Power System Operation Corporation Limited (POSOCO), Rashtriya Ispat Nigam Limited (RINL), etc.

PSUs using GATE 2024 scores for their recruitment: Nuclear Power Corporation of India Limited (NPCIL), National Mineral Development Corporation (NMDC), Powergrid Corporation of India Ltd. (PGCIL), Indian Oil Corporation Ltd. (IOCL), Airports Authority of India (AAI), Engineers India Ltd. (EIL).

Disclaimer: GATE scores may be shared with institutions supported by the MoE, Public Sector

Undertakings, and other eminent institutions for the purpose of admission and recruitment.

EXAM CITIES

ZONE-1: IISC BENGALURU
ZONE-2: IIT BOMBAY
ZONE-3: IIT DELHI
ZONE-4: IIT GUWAHATI
ZONE-5: IIT KANPUR
ZONE-6: IIT KHARAGPUR
ZONE-7: IIT MADRAS
ZONE-8: IIT ROORKEE

This is a tentative list of examination cities. Any changes will be updated on the website.

Choice of Examination City: A candidate can choose THREE cities from the list given above. All the three choices must be from the same GATE 2024 zone. GATE 2024 reserves the right to add a new city or remove an existing one, and allot a city that may not be from any of the choices selected by the candidate.

Withdrawal of International Centres: GATE 2024 will be conducted only in centres within India. It will NOT be conducted in centres outside India. Foreign nationals and Indian citizens residing abroad may appear for GATE 2024, by paying the full application fee (Rs. 1800 per test paper), but they must choose examination cities within India. They must make their own arrangements for travel and accommodation to appear for the exam at an assigned centre within India.



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<https://gate2024.iisc.ac.in/eligibility-criteria/>
GATE 2024 ELIGIBILITY CRITERIA

Before filing an application, candidates are advised to ensure that they meet the eligibility criteria for GATE 2024.

Candidates who are currently studying in the 3rd or higher years of any undergraduate degree program or who have completed any government approved degree program in Engineering/ Technology/ Science/ Architecture/ Humanities are eligible to appear for GATE 2024.

Some Professional Societies/Institutions, which conduct examination in various fields of engineering, are given below.

- The Institution of Engineers (India) (IE)
- The Institution of Civil Engineers (ICE)
- The Institution of Electronics and Telecommunication Engineers (IETE)
- The Aeronautical Society of India (AeSI)
- The Indian Institute of Chemical Engineers, including Polymer and Environmental Group (IChE)
- The Indian Institute of Metals (IIM)
- The Indian Institute of Industrial Engineers (IIIE)

Candidates who possess certification from any such professional societies must ensure that those examinations are approved by MoE/AICTE/UGC/ UPSC as being equivalent to B.E./ B.Tech./ B.Arch./ B.Planning, etc.

Candidates who have obtained/are pursuing their qualifying degree from countries other than India: Candidates must be currently in the 3rd or higher years or must have completed their



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Bachelor's degree (of at least three years duration) in Engineering/ Technology/ Science/ Architecture/ Humanities.

Any candidate fulfilling the above-mentioned criteria is eligible to appear for GATE 2024.

More details of eligibility criteria are given below.

Note:

- Candidates pursuing any higher degree or in possession of a degree higher than that mentioned in the table below, will be allowed to appear for GATE 2024.
- Candidates with B.Sc./B.A./B.Com. degrees (3-year program) desirous of seeking admission to Masters programs in IITs and IISc may refer to JAM 2024.

Degree / Program	Qualifying Degree / Examination	Description of Eligible Candidates
B.E. / B.Tech. / B. Pharm.	Bachelor's degree in Engineering / Technology (4 years after 10+2 or 3 years after B.Sc. / Diploma in Engineering / Technology)	Currently in the 3 rd year or higher or already completed
B. Arch.	Bachelor's degree of Architecture (5- year course) / Naval Architecture (4- year course) / Planning (4-year course)	Currently in the 3 rd year or higher or already completed
B.Sc. (Research) / B.S.	Bachelor's degree in Science (Post- Diploma / 4 years after 10+2)	Currently in the 3 rd year or higher or already completed
Pharm. D. (after 10+2)	6 years degree program, consisting of internship or residency training, during third year onwards	Currently in the 3 rd / 4 th / 5 th / 6 th year or already completed
M.B.B.S. / B.D.S. / B.V.Sc.	Degree holders of M.B.B.S. / B.D.S. / B.V.Sc and those who are in the 5 th / 6 th / 7 th semester or higher semester of such	5 th / 6 th / 7 th or higher semester or already completed



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	programme.	
M. Sc. / M.A. / MCA or equivalent	Master's degree in any branch of Arts / Science / Mathematics / Statistics / Computer Applications or equivalent	Currently in the first year or higher or already Completed
Int. M.E. / M.Tech. (Post-B.Sc.)	Post-B.Sc Integrated Master's degree programs in Engineering / Technology (4-year program)	Currently in the 1 st / 2 nd / 3 rd / 4 th year or already completed
Int. M.E. / M.Tech. / M.Pharm or Dual Degree (after Diploma or 10+2)	Integrated Master's degree program or Dual Degree program in Engineering / Technology (5-year program)	Currently in the 3 rd / 4 th / 5 th year or already completed
B.Sc. / B.A. / B.Com.	Bachelor degree in any branch of Science / Arts / Commerce (3 year program)	Currently in the 3 rd year or already completed
Int. M.Sc. / Int. B.S. / M.S.	Integrated M.Sc. or 5-year integrated B.S.-M.S. program	Currently in the 3 rd year or higher or already completed
Professional Society Examinations* (equivalent to B.E. / B.Tech. / B.Arch.)	B.E. / B.Tech. / B.Arch. equivalent examinations of Professional Societies, recognized by MoE / UPSC / AICTE (e.g. AMIE by Institution of Engineers-India, AMICE by the Institute of Civil Engineers-India and so on)	Completed Section A or equivalent of such professional courses
B.Sc. (Agriculture, Horticulture, Forestry)	4-years program	Currently in the 3 rd / 4 th year or already completed

*Students enrolled with the professional bodies and institutions as per MHRD OM (No. 11-15/2011-AR (TS.II)) with permanent recognition upto 31st May 2013, stand recognized. See circular No. 13/56/PC/ODL-Mode/AICTE/2020, Dated 23rd November 2020 for more details.



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REQUIRED DOCUMENTS

Data Required for Filling the Online Application Form in GATE 2024

1. Personal information (name, date of birth, personal mobile number, parents' name, parents' mobile number, etc.).
1. The name of the candidate in the application form must be exactly the same as that in the valid photo ID, which the candidate MUST produce in original while appearing for GATE-2024 examination at the centre.
2. GATE 2024 scorecard will be issued as per the name entered in the application form.
3. Prefixes/titles such as Mr / Shri / Dr / Mrs / Smt / Prof / Capt / Maj / Lt / Col / Er / Ar, etc. MUST NOT be used.
2. Address for communication (including PIN code).
3. Eligibility degree details.
4. GATE paper(s) and their codes in which the candidate wishes to appear.
5. THREE choices of GATE examination cities (from the same zone).
6. Net-banking /debit card / credit card / UPI / wallet details for fee payment.

DOCUMENTS REQUIRED FOR FILLING THE ONLINE APPLICATION FORM IN GATE 2024

1. High quality image of candidate's photograph conforming to the requirements specified in the Information Brochure.
2. High quality image of candidate's signature conforming to the requirements specified in the Information Brochure.
3. Scanned copy of Category (SC/ST) certificate in pdf format (if applicable).
4. Scanned copy of PwD Certificate in pdf format (if applicable).
5. Scanned copy of Certificate of Dyslexia in pdf format (if applicable).
6. Scanned copy of valid photo Identity document: Aadhar-UID (preferable)/ Passport/ PAN Card/ Voter ID/ Driving License.



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7. The photo ID must have Name, Date of birth of the candidate and unique photo ID number. This photo ID must be carried in original to the examination hall for verification.

NOTE: Ensure that the uploaded documents are readable and clear. Uploading unreadable documents may lead to delays in processing the application and may lead to rejection of candidature.

APPLICATION FEES

Category	Regular Period (30 th Aug to 12 th Oct 2023)	During the Extended Period (13 th Oct to 20 th Oct 2023)
Female/SC/ST/PwD* candidates (per test paper)	₹ 900	₹ 1400
All other candidates including foreign nationals (per test paper)	₹ 1800	₹ 2300

*PwD means Persons with Benchmark Disability.

Note: The above Application fees are for a single test paper. Candidates opting for two papers would have to pay twice the above mentioned fees. Several new two-paper combinations are available during 11-17, November 2023, in addition to the previously available combinations during the regular and extended registration periods.



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The screenshot shows a web browser window with the URL 'goaps.iisc.ac.in/login'. The page has a 'Quick Links' header. The main content is a 'Login' form with the following elements:

- Login** header with a key icon.
- Label: 'Enrollment Id / Email Address'.
- Input field for Enrollment ID / Email Address.
- Text: 'Enter Enrollment ID / Email ID sent during registration.'
- Label: 'Password'.
- Input field for Password with a toggle eye icon.
- Text: 'Enter your GATE 2024 Application Portal password.'
- Captcha: '0+2=' with a refresh icon.
- Text: 'Evaluate the arithmetic expression and enter the answer below.'
- Input field for the captcha answer.

PHOTOGRAPH AND SIGNATURE

GATE 2024 application requires that candidate's photograph and signature files be uploaded online according to the following specifications.

PHOTOGRAPH REQUIREMENTS

GATE 2024 Admit Card and Score Card will contain the same photograph that you have submitted at the time of application.

- Upload a good quality, colour photograph of passport size (3.5 cm width × 4.5 cm height) with the face of the candidate covering 60-70% of the photograph.
- The background of the photograph must be white and not contain any other objects or persons.
- The photograph must show the frontal face view looking directly into the camera and must show the forehead, eyes, nose, and chin. The face in the photograph must not be covered with objects such as caps, hats, sunglasses, coloured glasses, etc. Normal spectacles for vision correction are allowed. If the candidate normally wears spectacles, a photograph with glare on the glasses is not acceptable. If the glare cannot be avoided, the spectacles must be removed.



- Photograph can be in JPEG/JPG format with minimum aspect ratio of 0.66 and maximum aspect ratio of 0.89. After cropping the photograph, the face must cover 60-70% of the image.
- The maximum pixel resolution is 530 x 690 pixels and the minimum resolution is 200 x 260 pixels. The file size must be minimum of 5 kB and a maximum of 1 MB.
- The face must be visible clearly and not covered by any cloth or shadow.
- Photographs not adhering to the specified criteria could lead to rejection of your GATE application, and the application fee will not be refunded.
- Head coverings are not permitted except for religious reasons, but the facial features from bottom of chin to the top of forehead and both edges of the face must be clearly shown.

FREQUENTLY ASKED QUESTIONS (FAQS)

APPLICATION PROCESS



ADMIT CARD



GATE 2024 EXAMINATION



PWD AND DYSLEXIC CANDIDATES



ADDITIONAL INFORMATION FOR AVAILING SCRIBE SERVICES AND COMPENSATORY TIME



GATE SCORE CARD



MULTI-SESSION PAPERS



<https://gate2024.iisc.ac.in/two-paper-combinations/>

GATE 2024 NEW TWO-PAPER COMBINATIONS

The following new two-paper combinations (see Table 2 below) are available during 11-17 November, 2023 for candidates who have already registered. These are in addition to the two-paper combinations that were available in the regular and extended application windows (see Table 1 below).



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Table 2: New two-paper combinations

Code of the First Paper	Codes of the Second Paper	Code of the First Paper	Codes of the Second Paper
AE	DA	GG	AR , MN , XE
AG	XE	IN	DA
AR	GG , XE	MA	EY
BM	DA , EC , EE , XE	ME	
BT	CH , ES , EY	MN	GE , GG
CE	DA	MT	PI
CH	BT , CY , XL	NM	XE
CS	XE	PE	XE
CY	CH	PH	XL
DA	AE , BM	PI	MT



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	, CE , IN		
EC	BM	ST	
EE	BM , XL	TF	XE
ES	BT	XE	AG , AR , BM , CS , GE , GG , NM , PE , TF
EY	BT , MA	XH	
GE	MN , XE	XL	CH , EE , PH

GATE 2024 TWO-PAPER COMBINATIONS



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The following table gives the codes of test papers allowed as the second paper for the candidate's choice of the first paper. These combinations were announced in the regular and extended periods of application. These combinations will also be available during 11-17 November, 2023.

Table 1: Original two-paper combinations

Code of the First Paper	Codes of the Second Paper	Code of the First Paper	Codes of the Second Paper
AE	CE , ME , XE	GE	AR , CE , CS , ES , GG
AG	CE	GG	GE
AR	CE , GE	IN	BM , EC , EE , ME
BM	BT , IN	MA	CS , DA , PH , ST
BT	BM , XL	ME	AE , DA , IN ,



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			NM , PI , XE
CE	AE , AG , AR , ES , GE , NM , XE	MT	XE
CH	ES , PE , XE	NM	CE , ME
CS	DA , EC , GE , MA , PH , ST	PE	CH
CY	XE , XL	PH	CS , DA , EC , EE ,



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			MA , XE
DA	CS , EC , EE , MA , ME , PH , ST , XE	PI	ME , XE
EC	CS , DA , EE , IN , PH	ST	CS , DA , MA , XH
EE	DA , EC , IN , PH	XE	AE , CE , CH , CY , DA , ME , MT , PH



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			PI
ES	CE , CH , GE	XH	ST
EY	XL	XL	BT , CY , EY

Note:

- The test papers will be in English. Candidates opting to appear in TWO test papers must have a primary choice of test paper. The second test paper must be chosen from the allowed combinations given in the table above. Combinations other than the listed ones are NOT allowed in the initial (Regular and Extended) windows of registration. We may open up additional two-paper combinations at a later date, which will be notified on the GATE 2024 website. This is subject to the availability of infrastructure and scheduling feasibility.
- The examination centre of a candidate for the second test paper may be different (but in the same city) from that for the first paper due to infrastructure and scheduling constraints. GATE 2024 shall NOT be liable for any legal obligations arising out of this issue.
- Under unforeseen circumstances, certain combinations may be removed from the list in the above table at a later date. In such cases, the fee paid towards the second test paper will be refunded to the candidates.



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<https://gate2024.iisc.ac.in/contact-us/>

Contact Hours: Monday to Friday 10:00 AM to 1:00 PM, 2:00 PM to 5:30 PM

(Government working days only)

Zones	Contact Address	Phone Number	E-mail ID
Zone-1	GATE Office Indian Institute of Science Bengaluru 560 012	080- 22932644 080- 22933333	helpdesk.gate@iisc.ac.in
Zone-2	GATE Office Indian Institute of Technology Bombay Powai, Mumbai 400 076	022- 25767068 022- 25767022	gateoffice@iitb.ac.in
Zone-3	GATE Office Indian Institute of Technology Delhi Hauz Khas, New Delhi 110 016	011- 26591749	gate@admin.iitd.ac.in
Zone-4	GATE Office Indian Institute of Technology Guwahati Guwahati 781 039	0361- 2582751 0361- 2582755	gate@iitg.ac.in
Zone-5	GATE Office	0512-	gate@iitk.ac.in



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Zones	Contact Address	Phone Number	E-mail ID
	Indian Institute of Technology Kanpur Kanpur 208 016	2596962 0512- 2596963	
Zone-6	GATE Office Indian Institute of Technology Kharagpur Kharagpur 721 302	03222- 282091 03222- 282095	gateonline@adm.iitkgp.ac.in
Zone-7	GATE Office Indian Institute of Technology Madras Chennai 600 036	044- 22578200	gate@iitm.ac.in
Zone-8	GATE Office Indian Institute of Technology Roorkee Roorkee 247 667	01332- 284531	gate@iitr.ac.in



**Swami Keshvanand Institute of Technology,
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Department of Mechanical Engineering

“The effort made for GATE Exam Preparation”

Session 2023-24

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1. About the GATE Exam

The Graduate Aptitude Test in Engineering (GATE) is a national-level exam conducted in India to test the aptitude and technical knowledge of candidates seeking admission to postgraduate programs in engineering, technology, and architecture. The exam is conducted by the Indian Institute of Technology (IIT) on behalf of the Ministry of Education, Government of India.

The GATE exam is conducted in online mode and consists of multiple-choice questions and numerical answer type questions. The exam is divided into three sections - General Aptitude, Engineering Mathematics, and the candidate's chosen subject. The exam duration is three hours and consists of a total of 65 questions, with a total of 100 marks. The GATE exam is considered to be one of the most challenging entrance exams in India, and only a small percentage of candidates who appear for the exam are able to qualify. The exam is conducted once a year in February, and the results are usually declared in March. The GATE score is valid for three years, and candidates can use it to apply for postgraduate programs in engineering, technology, and architecture at various institutions across India. The exam is also used by various PSUs and other organizations to recruit candidates for technical positions.

2. Department Effort for GATE Class

Department of Mechanical Engineering, SKIT, Jaipur constantly motivates the students to prepare for the GATE exam, also the department organizes awareness sessions like "Strategy to crack GATE and other competitive exams".

Every year department shares a Google form with all Mechanical Engineering students and asks them to fill the form for those who are willing to join GATE exam preparation class. A list of interested students is prepared and accordingly the time table is also prepared.

All the senior or specialist faculty have taken GATE classes as per the GATE syllabus. With this continuous effort of the department, every year students have secured success in GATE exam with good marks.

3. Notice for GATE Class



Swami Keshvanand Institute of Technology,
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Jagatpura, Jaipur – 302017

Department of Mechanical Engineering

Announcement for “GATE Classes”

What is GATE?

Graduate Aptitude Test in Engineering (GATE) is an all India entrance Examination conducted jointly by the Indian Institute of Science (IISc), Bangalore and the seven Indian Institutes of Technology (at Bombay, Delhi, Guwahati, Kanpur, Kharagpur, Madras, and Roorkee). It is conducted every year in the month of February. The GATE Score/Rank is mandatory for admission into and/or financial assistance to Master's programs and direct Doctoral programs in Engineering/Technology/Architecture in IISc, IITs and other prestigious Institutes/Universities in India. The GATE Score is also used by many PSUs for the recruitment of candidates into prestigious jobs with attractive salary packages. Some of the PSUs which use GATE score for providing jobs include BARC, BHEL, IOCL, HPCL, NTPC, Powergrid, NHPC etc.

Apart from admissions in M. Tech. /Ph.D. courses, the scores of GATE 2021 will be used by various PSUs to recruit engineers for executive posts. More than 50 PSUs including IOCL, ONGC, NTPC will recruit eligible applicants through GATE.

Why GATE?

1. You can get admission in M. Tech /MS in IISc / IITs / NITs and other Universities depending upon your score
2. If you were unlucky in IIT JEE, you can get one more chance to realize your cherished goal of studying in IISc / IITs by taking GATE
3. Based on GATE Score, you can apply for some of the top PSUs which offer lucrative jobs.
4. You can get a financial aid of RS 12400/- per month in the form of MHRD scholarship
5. With a good GATE score you can land in IISc / IITs / NITs where you can have abundant campus placements with attractive salary packages ranging from Rs 6 Lakh to 30 Lakh per annum.
6. You can shift to management side by doing PG Diploma of 2 year in Industrial engineering in NITIE Mumbai, where admissions are based on GATE score and interview.
7. If you don't have first class in Engineering and if it is a hurdle to apply for some of the jobs like teaching, it can be overcome by doing M. Tech /MS.
8. You can try for MS admissions based on GATE score in some of the foreign Universities like in Singapore and Malaysia.

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Date: - 15-09-2023

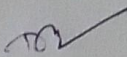
NOTICE

Subject: Schedule of GATE Classes (Session- 2023-24)

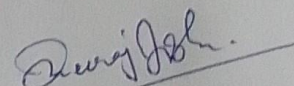
An evident, many public sector undertakings recognize the GATE score for selecting candidates for their organizations. In addition, students with good GATE score may also get an admission in M. Tech/MS program in IISc/IITs/NITs and other top – notch universities of the country. It is, therefore, a routine practice of department to administer GATE classes as per time table for session 2023-24.

Please note following important points in this regard:

- These classes will be on optional basis for interested students from ME department
- There is NO FEE for these classes. However, registered students are expected to maintain at least 80 % attendance at any point of time.
- The classes will be held in physical (offline) mode.


Madhukar Kumar

GATE Co-ordinator ME Deptt.



Prof. Dheeraj Joshi

Head, ME Deptt.

Copy to:

All ME faculty, ME Notice board, Director (Academics)

4. Time-Table of GATE Class

DEPARTMENT OF MECHANICAL ENGINEERING
TIME TABLE PROVISIONAL (SESSION 2023-24)
VII SEM (ALL SECTIONS) WEF: Sep 04, 2023

		08:00-09:00AM	09:00-10:00AM	10:00-11:00AM	11:30-12:30PM	12:30-01:30PM	01:30-02:30PM	
Monday	A1	TH LAB - II(A1)(AN)			NDT (VG) ME 102	SEMINAR (A1) (DKS) ME 102		
	A2	FEA LAB (A2)(PRM)				Ind. Trng. (A2) (SKB) ME 103		
	B1	NDT (BMS) ME 102	Ind. Trng. (B1) (PS) ME 102		ICE (CK) ME 103	****	****	
	B2		QC LAB (B2)(ACH)			****	****	
Tuesday	A1	FEA LAB (A1)(PRM)			Technical Development Classes ME 103 Professional Development Classes ME 103 CRT CLASSES (ME Seminar Hall) QC LAB (A1) (ACH) TH LAB - II(A2)(AN) CRT CLASSES (ME Seminar Hall) Technical Development Classes ME 103 CRT CLASSES (ME Seminar Hall) GATE Classes/Back Improvement Class /Remedial Class ME 102			
	A2	QC LAB (A2) (ACH)		****				NDT (VG) ME 102
	B1	ICE (CK) ME 103	Seminar (B1) (AA) ME 102					NDT (BMS) ME 103
	B2	Ind. Trng. (B2)(PS)ME 103						****
Wednesday	A1	PROJECT (AA/PRM) ME 102		ICE (AN) ME 102	****			
	A2	PROJECT (AA/PRM) ME 102		ICE (AN) ME 102	****			
	B1	QC LAB (B1)(ACH)		****	****			
	B2	FEA LAB (B2)(MA)			****			
Thursday	A1	Ind. Trng. (A1) (SKB) ME 102		ICE (AN) ME 102	****			
	A2	SEMINAR (A2) (DKS) ME 103			****			
	B1	FEA LAB (B1)(MA)			****			
	B2	TH LAB - II(B2)(SS)			****			
Friday	A1	NDT (VG) ME 102	ICE (AN) ME 102	****				
	A2			****				
	B1	TH LAB - II(B1)(SS)			****			
	B2	Seminar (B2) (AA) ME 102		****				
Saturday	A1	GATE Classes/Back Improvement Class /Remedial Class ME 102			****			
	A2				****			
	B1				****			
	B2				****			

COURSE	Name of Course
7ME5-11	IC Engines
7AN6-60.2	Non-Destructive Testing
7ME4-21	FEA LAB.
7ME4-22	Thermal Engineering Lab-II
7ME4-23	Quality Control Lab
7ME7-30	Industrial Training
7ME7-40	Seminar

Faculty Name
AA-Ankit Agarwal
ACH-Dr Achin Srivastava
AN-Dr. Ashish Nayyar
BMS-Brji Mohan Sharma
CK-Dr Chandan Kumar
DKS-Dinesh Kumar Sharma

Faculty name
MA-Dr. Manu Augustine
PRM-Dr Prem Singh
PS-Praveen Saraswat
SKB-Sandeep K Bhaskar
SS-Sushil Surana
VG-Dr Vikas Gautam
VSM -Vinay Singh Marwal

Dinesh Kumar Sharma
Time Table Coordinator

DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE PROVISIONAL (SESSION 2023-24)
 V SEM (ALL SECTIONS)

WEF: Sep 04, 2023

	09:00-09:30AM	09:30-10:00AM	10:00-11:00AM	11:30-12:10PM	12:10-01:10PM	01:30-02:10PM
Monday	MECHA(PS) ME 101	DME-I (NCB) ME 101	MT (VSM) ME 101	MECHA LAB + SPOKEN TUTORIAL (A1)(P1)		
Tuesday	PE LAB (A1)(VSM)			HT(A2)(CMK) ME 211	MDS-I (NCB)(A2) ME 211	
Wednesday	MECHA(PS) ME 101	PCM (SK) ME 101	DME-I (NCB) ME 101	AE (SS) ME 101	GATE CLASS 'G' Back Imp. Class/ Remedial Class	
Thursday	HT (CMK) ME 101	MECHA(PS) ME 101	PCM (SK) ME 101	HT (CMK) ME 102	AE (SS) ME 102	WEDNESDAY ACTIVITY
Friday	HT LAB (A2)(CMK)			HT LAB (A1) (CMK)		
Saturday	MDS-I (A1) (NCB) ME 211			MECHA LAB + SPOKEN TUTORIAL (A2)(P1)		
	PE LAB (A2)(VSM)			MT (VSM) ME 101	DME-I (NCB) ME 101	****
	HT (CMK) ME 101	PCM (SK) ME 101	MT (VSM) ME 101	AE (SS) ME 101	Industrial Training (YKS) ME 101	

INI Name of Faculty
 CMK Chandra Mohan Kumar
 NCB Prof. N. C. Bhandari
 PJ Prateoj Jain
 PS Praveen Sarasawat
 SS Sushil Sorana
 VSM Vinay Singh Marwal
 YKS Yogesh K Sharma

COURSE CODE NAME OF COURSE
 ME1 3-01 Mechanism Systems
 ME1 4-02 Heat Transfer
 ME1 4-03 Manufacturing Technology
 ME1 4-04 Design of Machine Elements-I
 ME1 4-05 Principles of Management
 ME1 5-12 Automobile Engineering
 ME1 5-23 Mechatronic Lab
 ME1 5-23 Heat Transfer Lab
 ME1 4-22 Production Engineering Lab
 ME1 4-23 Machine Design Practice-I
 ME1 4-24 Machine Design Practice-II
 ME1 7-30 Industrial Training

Dinesh Kumar Sharma
 Coordinator

VIII SEM (MECHANICAL ENGINEERING) 2023-24 [WEF: Jan 02, 2024]

Day	Section	08:00- 09:00 AM	09:00- 10:00 AM	10:00- 11:00 AM	11:00 - 11:30	11:30 AM- 12:30 PM	12:30-01:30 PM	01:30-02:30 PM
MONDAY	VIII - A1	EM (NKS)	****	SOM (BMS)	B R E A K	Project (VIII A) (AA/DKS)		****
	VIII - A2	ME 102		ME 102		ME 102		
	VIII - B1	Project (VIII B) (PS/AA)		SOM (PS)		Metrology Lab (VIII B1) (MK)		
	VIII - B2	ME 103		ME 103		IE Lab (VIII B2) (PS)		****
TUESDAY	VIII - A1	IE Lab (VIII A1) (ACH)		****		EM (NKS) ME 102	GATE Classes/ Back Improvement Classes	
	VIII - A2	Metrology Lab (VIII A2) (VSM)				SOM (PS) ME 103	/Remedial Classes	
	VIII - B1	Project (VIII B) (PS/AA)		EM (NKS)				
	VIII - B2	ME 102		ME 102				
WEDNESDAY	VIII - A1	Project (VIII A) (AA/DKS)		SOM (BMS)		GATE Classes/ Back Improvement Classes		WEDNESDAY ACTIVITY
	VIII - A2	ME 102		ME 102		/Remedial Classes		
	VIII - B1	EM (NKS)	****	SOM (PS)		ME 103		
	VIII - B2	ME 103		ME 103				
THURSDAY	VIII - A1	SOM (BMS)	EM (NKS)	****	Metrology Lab (VIII A1) (VSM)			
	VIII - A2	ME 102	ME 102		IE Lab (VIII A2) (ACH)			
	VIII - B1	IE Lab (VIII B1) (PS)		****	EM (NKS) ME 102	****		
	VIII - B2	Metrology Lab (VIII B2) (MK)						
FRIDAY	VIII - A1	GATE Classes/Back Improvement Classes			GATE Classes/Back Improvement Classes			
	VIII - A2	/Remedial Classes			/Remedial Classes			
	VIII - B1	ME 103			ME 103			
	VIII - B2							
SATURDAY	VIII - A1	GATE Classes/Back Improvement Classes			GATE Classes/Back Improvement Classes			
	VIII - A2	/Remedial Classes			/Remedial Classes			
	VIII - B1	ME 103			ME 103			
	VIII - B2							
Sr. No.	Subject Code	Name of Subject			Initial	Name of Faculty		
1	SME5-12	Supply and Operation Management			AA	Ankit Agarwal		
2	SAG6-60.1	Energy Management			BMS	Brij Mohan Sharma		
3	SME4-21	IE LAB			MK	Monika Khurana		
4	SME4-22	METROLOGY LAB			NKS	Nikhil Kumar Sharma		
5	SME7-50	PROJECT			PS	Praveen Saraswat		
					VSM	Vinay S Marwal		

5. Awareness Session

‘Strategy to Crack GATE & Other Competitive Exams’

The Department of Mechanical Engineering, SKIT, Jaipur organized an expert talk of Mr. Jitendra Tiwari (Education Expert) on “Strategy to Crack GATE & Other Competitive Exams” from 10:00 AM to 11:00 PM on 31, October 2023.

In this talk, the expert explained the importance of the GATE Exam to engineering students and the opportunity to secure good marks. He discussed the effective preparation planning of GATE and others competitive Examination (i.e. IES, IAS A En, J. En., etc.). He said that self-made notes are very effective for quick revision. He further highlighted following points in the talk:

- Various career opportunities.
- Take advantage of the growing demand for core branches in the government sector.
- There are immense opportunities in the PSU sector for mechanical & electrical engineering students.
- How to face different phases of recruitment (Written Test/GD/Interview).

At the end of the talk, query session was organised and students gave a positive feedback for this talk. Vote of thanks was given by Madhukar Kumar. A total of around 40 participants participated in the talk.





**Swami Keshvanand Institute of
Technology, Management & Gramothan,
Jaipur**



Department of Civil Engineering

GATE Class – Efforts and Results

Session 2023-24

Contents

1. About the GATE Exam
2. Actions for GATE Exam Preparation
3. Notice for GATE class
4. List of Registered Students
5. Time table of GATE class
6. Attendance of GATE class
7. List of Qualified Students in GATE 2023
8. Scorecards

GATE

The Graduate Aptitude Test in Engineering (GATE) is an examination that primarily tests the comprehensive understanding of various undergraduate subjects in engineering and science for admission into the Master's Program and Recruitment by some Public Sector Companies. GATE Examination is conducted jointly by the seven Indian Institutes of Technology at Mumbai, Delhi, Guwahati, Kanpur, Kharagpur, Chennai, Roorkee & Indian Institute of Science at Bengaluru on behalf of the National Coordination Board – GATE, The Department of Higher Education, Ministry of Education (MoE), Government of India. The GATE exam is conducted in online mode and consists of multiple-choice questions and numerical answer type questions. The exam is divided into three sections - General Aptitude, Engineering Mathematics, and the candidate's chosen subject. The exam duration is three hours and consists of a total of 65 questions, with a total of 100 marks. The GATE exam is considered to be one of the most challenging entrance exams in India, and only a small percentage of candidates who appear for the exam are able to qualify. The exam is conducted once a year in February, and the results are usually declared in March. The GATE score is valid for three years, and candidates can use it to apply for postgraduate programs in engineering, technology, and architecture at various institutions across India. The exam is also used by various PSUs and other organizations to recruit candidates for technical positions.

Actions for GATE Exam Preparation

The following actions are taken to prepare the students of B.Tech. Civil Engineering to perform well in GATE exam:

1. Regular GATE classes are held for second and third year students. The GATE classes are conducted by experienced faculty members.
2. Department creates awareness among students regarding GATE examination, its pattern and subject wise distribution of marks (based on the previous years). Awareness about the two-paper combinations that the students can select is also created.
3. Notices and updates related to GATE preparation are disseminated to students regularly.
4. In GATE classes, faculty members solve GATE questions, provide step-by-step explanations and train students to solve problems in the most effective manner possible.
5. Details of students qualified GATE exam in the past is also shared in the form of posters in department notice boards to motivate our students.

Notice – Odd Semester



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN JAIPUR-302017

DEPARTMENT OF CIVIL ENGINEERING

04/09/2023

NOTICE

All the students of B. Tech. III and IV year are hereby informed that GATE classes will be continued for the following courses in the current semester.

Fifth Semester: Fluid Mechanics

Seventh Semester: Geotechnical Engineering

GATE classes will be held on every Thursday between 1.30 and 2.30 pm for fifth semester students and on Friday between 12.30 and 1.30 pm for seventh semester students.

Dr. Bharathi M.

GATE Classes Co-ordinator

Prof. D.K. Sharma

HoD

Notice – Even Semester



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN JAIPUR-302017

DEPARTMENT OF CIVIL ENGINEERING

15/02/2024

NOTICE

All the students of B. Tech. III year are hereby informed that GATE classes will be held for the following courses in the current semester.

Sixth Semester: Geotechnical Engineering

GATE classes will be held on every Monday and Tuesday between 2.30 and 3.30 pm.

Interested students should register using the link below:

<https://forms.gle/B1yAvC1UoUV4foC6A>

Dr. Bharathi M.
GATE Classes Co-ordinator

Prof. D.K. Sharma
HoD

Registered Students – Odd Semester

Department of Civil Engineering
GATE Class

List of Registered Students (Session: 2023-24)

S.No.	Roll No.	Name of Student	Email ID
1	21ESKCE073	Rahul Meena	b210829@skit.ac.in
2	21ESKCE049	Manik Mehra	manik.mehra2003@gmail.com
3	21ESKCE078	Reva Verma	b210671@skit.ac.in
4	21ESKCE054	Mriduraj Singh Rathore	mriduraj18@gmail.com
5	21ESKCE084	Saarthak Chopra	B210413@skit.ac.in
6	21ESKCE083	Rohit Kajla	b210370@skit.ac.in
7	21ESKCE010	Arvind Kumar Meena	b211114@skit.ac
8	21ESKCE096	Sumit	Sumit18meena@gmail.com
9	21ESKCE076	Ravi Meena	rm6334761@gmail.com
10	21ESKCE093	Simran Choudhary	Simranchoudhary811@gmail.com
11	21ESKCE107	Yuvraj Sharma	Yash.earthquake@gmail.com
12	21ESKCE089	Sapna	sapnachhandwal5@gmail.com
13	21ESKCE087	Saloni Meena	salonimeena455@gmail.com
14	21ESKCE075	Rakesh Pooniya	b210664@skit.ac.in
15	21ESKCE085	Sachin Meena	b210636@skit.ac.in
16	21ESKCE040	Kanishk Patidar	kanishkpatidar2004@gmail.com
17	21ESKCE035	Jaswant Jangid	Gamesterjj@gmail.com
18	21ESKCE056	Nandini Singhal	nandinisinghal0812@gmail.com
19	21ESKCE008	Almazim Akhtar	B210940@gmail.com
20	21ESKCE022	Falguni Pareta	falgunipareta95@gmail.com
21	21ESKCE004	Aditya Soni	adityasoni55533@gmail.com
22	21ESKCE012	Chandraprakash Meena	b210300@skit.ac.in
23	21ESKCE017	Deepjyoti Mech	dmech8604@gmail.com
24	21ESKCE070	Puneet Dadhich	Puneet.dadhich15@gmail.com
25	21ESKCE023	Fariyad Khan	b210249@skit.ac.in
26	21ESKCE079	Rinku	B211128@skit.ac.in
27	21ESKCE046	Lavish Ahuja	lavishahuja262@gmail.com
28	22ESKCE202	Rajkumar Sharma	sharmarankumar2500@gmail.com
29	22ESKCE201	Anuj Bhatnagar	L220031@skit.ac.in
30	21ESKCE092	Shreyansh Nagarwal	Shreyanshnagarwal768@gmail.com
31	21ESKCE063	Pawan Kumar Dhakar	B210717@skit.ac.in
32	20ESKCE055	Komal Kanwar Korawat	komalkanwarkorawat1815@gmail.com
33	20ESKCE041	Hemant Kumar Mina	meenahemant438@gmail.com
34	20ESKCE042	Himanshu meena	chandahimanshu2002@gmail.com
35	20ESKCE034	Dilkhush Meena	dilkhushbalot@gmail.com
36	20ESKCE302	Abhishek sharma	Abhishek995000@gmail.com


Dr. Bharathi M.

Name & Sign of Coordinator



Head, Civil Engineering
Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur

Registered Students – Even Semester



Swami Keshvanand Institute of Technology,
Management & Gramothan
Department of Civil Engineering

GATE Classes (Civil Engineering) Session 2023-24

Details of Registered Students – III Year

S. No.	RTU Roll no.	Name of Student	Email ID	Contact Number (Whatsapp)
1	Aditya Poonia	21ESKCE003	b211138@skit.ac.in	8302367735
2	Almazim Akhtar	21ESKCE008	b210940@skit.ac.in	8239636276
3	Anuj Bhatnagar	22ESKCE201	l220031@skit.ac.in	9660348837
4	Deepjyoti Mech	21ESKCE017	dmech8604@gmail.com	9394087140
5	Dinesh Sharma	21ESKCE019	ds8000369627@gmail.com	8000369627
6	Kamlesh Gurjar	21ESKCE038	kamalgurjar04886@gmail.com	7240144026
7	Lavish Ahuja	21ESKCE046	lavishahuja262@gmail.com	9887768129
8	Rajat bhaskar	21ESKCE074	choudharyrajat539@gmail.com	9509548807
9	Reva Verma	21ESKCE078	b210671@skit.ac.in	7878815275
10	Sachin meena	21ESKCE085	mewalsachin2003@gmail.com	9782217114
11	Sheikh Animul Rehman	21ESKCE091	animulshk09@gmail.com	8949029545

Al - Bhaskar

Time Table – Odd Semester

Department of Civil Engineering, SKIT, M&G, Jaipur

Time Table of V Semester, Section-A, B.Tech. (Civil Engineering), Session: 2023-24

Effective from 4/9/23

Date of commencement of classes: 4 Sep 2023



Time Day	1	2	3	4	5	6
	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 11:30	11:30 - 12:30	12:30 - 1:30
Mon	WRE (NM) 3F3	DCS (AB) 1F2	GEO. TECH. (BM) 1F2	WRED LAB T1 (NM) BD LAB		
Tue	GEO. TECH. (BM) 1F2	SA-(PP) 1F2	ANPC (VV) 1F2 / TP (JB) 1F3		CSD LAB T1 (AB) 1F2	
Wed	DCS (AB) 1F2	SA-(PP) 1F2	LIBRARY		CSD LAB T2 (AB) 1F2	
Thu	DCS (AB) 2F3	GEO. TECH. (BM) 1F2	LIBRARY		GEO. TECH LAB T2 (PG)	
Fri		WRED LAB T1 (NM) 3F3		L U N C H		
Sat	WRE (NM) 1F2	CT&E (AM) 1F2	RRS (RC) 1F2		ANPC (VV) 1F2 / TP (JB) 1F3	
					RRS (RC) 1F2	
					CT&E (AM) 1F2	
					GEO. TECH. (BM) 1F2	
					MSO (P) T1 CAD LAB	
					IT T2 (AB) 1F2	
					IT T1 (AB) 1F2	
					MSO T2 (PJ) CAD LAB	
					GATE FM (NKS) 1F2	

Abbreviations: RC = Rakesh Choudhary, ABJ = Abhishek Jain, PP = Pawan Paudyal, BM = Bharathi M., VV = Vikas Vyas, JB = Jitendra B. Jangid, NM = Nandan Meena, PJ = Pooja Jain, PT = Pawan Paudyal, NKS = Nishant Kumar Sharma, AM = Ankur Mishra

Sr. No.	Name of Subjects	Subject code	Name of Faculty
1	Construction Technology & Equipments	SCE3-01	Ankur Mishra
2	Structural Analysis-I	SCE3-02	Dr. Pooja Jain
3	Design of Concrete Structures	SCE3-03	Dr. Abhishek Jain
4	Geotechnical Engineering	SCE3-04	Dr. Bharathi M.
5	Water Resource Engineering	SCE3-05	Dr. Nandan Meena
6	Air & Noise Pollution Control	SCE5-11	Vikas Vyas
7	Team Planning	SCE5-13	Jitendra B. Jangid
8	Repair and Rehabilitation of Structures	SCE5-14	Dr. Rakesh Choudhary

Name of Lab	Subject code	Name of Faculty	Location
Concrete Structures Design	SCE4-21	Dr. Abhishek Jain	3F2
Geotechnical Engineering Lab	SCE4-22	Dr. Pooja Gupta	Cen Tech Lab Basement Civil Block
Water Resource Engineering Design	SCE4-23	Dr. Nandan Meena	Structure Lab Basement Civil Block, 3F3
Industrial Training	SCE7-30	Dr. Abhishek Jain	3F2
Miscourt Office (MSO)	Beyond Syllabus	Dr. Pooja Jain	CAD LAB

Ankur Mishra & Vikas Vyas
ERP & TT Coordinator

Dr. D.K. Sharma
HOD CIVIL



Department of Civil Engineering, SKIT, M&G, Jaipur

Time Table of V Semester, Section-B, B.Tech. (Civil Engineering), Session: 2023-24

Date of commencement of classes: 4 Sep 2023

Effective from 4/9/23

Time	1	2	3	4	5	6
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:30 - 12:30	12:30 - 1:30	1:30 - 2:30
Mon	CTAE (AJ) IF3	SA-I (AM) IF3	DCS (ST) IF3	LIBRARY	GEO TECH. (NS) IF3	
Tue	RASPG) IF3	WRE (GG) IF3	ANRC (VV) IF2 / TP / (JB) IF3	LIBRARY	SA-I (AM) IF3	
Wed	WRE (GG) IF3	DCS (ST) IF3	GEO TECH. (NS) IF3	ANRC (VV) IF2 / TP / (JB) IF3	IT / TI (AD) IF3	
Thu		GSD LAB (ST) TI IF3		MSO / TI (AD) / CAD LAB	MSO - ADI (IF3)	
Fri	GEO TECH. (NS) IF3	GEO. TECH. LAB TI (NS)	DCS (ST) IF3	SA-I (AM) IF3	GEO TECH LAB TI (NS)	GATE PM (NKS) IF2
Sat	WRED LAB TI (GG) BD LAB	CTAE (AJ) IF3		WRED LAB TI (GG) IF3		IT (AD) TI IF3
		GSD LAB (ST) TI IF3		GEO TECH. (NS) IF3	RRS (PG) IF3	

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Abbreviation: AJ = AKASH JOHARI, AM = ANKUR NISHRA, ST = SUNITA TOLANI, NS = NISHANT SRACHIBEYA, GG = GAURAV GUPTA, VV = VIKAS VYAS, JM = JETENDER B JANGID, PG = POOJA GUPTA

Sr. No.	Name of Subjects	Subject Code	Name of Faculty
1	Construction Technology & Equipments	SCE3-41	Aakash Jhari
2	Structural Analysis-I	SCE3-42	ANKUR NISHRA
3	Design of Concrete Structures	SCE3-43	Dr. Sanika Tolani
4	Geotechnical Engineering	SCE3-44	Nishant Sachdeva
5	Water Resources Engineering	SCE3-45	Geerav Gupta
6	Air & Noise Pollution Control	SCE3-11	Vikas Vyas
7	Town Planning	SCE3-13	Jetender B. Jangid
8	Repair and Rehabilitation of Structures	SCE3-14	Dr. Pooja Gupta

Name of Lab	Subject Code	Name of Faculty	Location
Concrete Structures Design	SCE3-41	Dr. Sanika Tolani	IF3
Geotechnical Engineering Lab	SCE3-42	Nishant Sachdeva	Geotech Lab Basement Civil Block
Water Resources Engineering Design	SCE3-43	Geerav Gupta	BD LAB, IF3
Industrial Training	SCE3-46	AKASH JOHARI	IF3
Microsoft Office (MSO)	Beyond Syllabus	Dr. Akshay Jain	CAD LAB


Ankur Nishra & Vikas Vyas
ERP & IT Coordinator

Dr. D.K. Sharma
HOD CIVIL



Department of Civil Engineering, SKIT, M&G, Jaipur

Time Table of V Semester, Section-A, B, Tech. (Civil Engineering), Session: 2023-24

Date of commencement of classes: 4 Sep 2023

Effective from 9/10/23

Time	1	2	3	4	5	6
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:30 - 12:30	12:30 - 1:30	1:30 - 2:30
Mon	WRE (NM) IF2	DCS (ABJ) IF2	GEO TI (CH) (BM) IF2	WRED LAB TI (NM) BD LAB		MND (PP) TI CAD I (B)
Tue	SA-I (PI) IF2	DCS (ABJ) IF2	GEO TI (CH) (BM) IF2	CSD LAB TI (NM) IF2	CSD LAB TI (NM) IF2	
Wed	GEO TECH (BM) IF2	SA-I (PI) IF2	RRS (RC) IF2	L U N C H		
Thu	ANPC (NV) IF2 / TP (BJ) IF2	WRE (NM) IF2	DCS (ABJ) IF2	CRT (NS) IF2	IT TI (AD) IF2	
Fri	ANPC (NV) IF2 / TP (BJ) IF2	SA-I (PI) IF2	RRS (RC) IF2	GEO TECH (BM) IF2	MSO TI (PI) AD LAB	
Sat		GEO TECH LAB TI (PG)			CT&E (AM) IF2	
		WRED LAB TI (NM) IF2	IT TI (ABJ) IF2		CRT (AM) IF2	GATE PM (NKS) IF2

Abbreviations: RC = Rakesh Choudhary, ABJ = Abhishek Jain, PP = Pawan Paidar, BM = Bharathi M, VV = Vilas Vyas, JBJ = Jitender B, Jangid NM = Nandani Moondra, PJ = Pooja Jain, PP = Pawan Paidar, NKS = Nikhil Kumar Sharma, AM = Ashutosh Mishra

GATE Classes :- Only for the interested students

S. No.	Name of Subjects	Subject Code	Name of Faculty
1	Construction Technology & Equipments	SCEA-01	Ankur Mishra
2	Structural Analysis-I	SCEA-02	Dr. Pooja Jain
3	Design of Concrete Structures	SCEA-03	Dr. Abhishek Jain
4	Geotechnical Engineering	SCEA-04	Dr. Bharathi M
5	Water Resource Engineering	SCEA-05	Dr. Nandani Moondra
6	Air & Noise Pollution Control	SCEA-11	Vilas Vyas
7	Town Planning	SCEA-13	Jitender B. Jangid
8	Repair and Rehabilitation of Structures	SCEA-14	Dr. Rakesh Choudhary

Name of Faculty	Subject Code	Location
Dr. Abhishek Jain	SCEA-21	2F2
Dr. Pooja Gupta	SCEA-22	Geo tech Lab Basement Civil Block
Dr. Nandani Moondra	SCEA-23	Structure Lab Basement Civil Block, 2F3
Dr. Abhishek Jain	SCEA-30	2F2
Dr. Pooja Jain	Beyond Syllabus	CAD LAB

Ankur Mishra & Vilas Vyas
REP & ITT Coordinator

Dr. D.K. Sharma
HOD, CIVIL



Department of Civil Engineering, SKIT, M&G, Jaipur

Time Table of V Semester, Section-B. B.Tech. (Civil Engineering), Session: 2023-24

Date of commencement of classes: 4 Sep 2023

Effective from 9/10/23

Time	1	2	3	4	5	6
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:30 - 12:30	12:30 - 1:30	1:30 - 2:30
Mon	WRE (GG) IF3	DCS (ST) IF1	NAI (AM) IF3	HKS (PG) IF3	GEO TECH (NS) IF3	
Tue	DCS (ST) IF3	CRT (GG) IF3		GEO TECH (NS) IF3	SA-1 (AM) IF3	
Wed	RRS (PG) IF3	DCS (ST) IF3	GEO TECH (NS) IF3	WRE (GG) IF3	CT&E (AJ) IF3	IT (AJ) T2 IF3
Thu	ANPC (VV) IF2 / TP (BD) IF3	SA-1 (AM) IF3	CT&E (AJ) IF3			
Fri	ANPC (VV) IF2 / TP (BD) IF3	CRT (VV) IF3				
Sat		WRED LAB T1 (GG) 2F2	IT (AJ) T1 IF3	GEO TECH (NS) IF3	MSO (AB) T1 CAD LAB	GATE FN (NKS) IF2
		CSD LAB (ST) T2 IF3				

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Abbreviations: AJ = AKASH JOHARI, AM = ANKUR MISHRA, AN = ANKUR MISHRA, ST = SUNTIA TOLANI, NS = NISHANT SHACTIDEVA, GG = GAURAV GUPTA, VV = VIKAS VYAS, JB = JETENDER B JANGID, PG = POOJA GUPTA

Sr.No.	Name of Subjects & Equipments	Subject Code	Name of Faculty
1	Construction Technology & Equipments	SCE3-01	Akash Johari
2	Structural Analysis-I	SCE3-02	ANKUR MISHRA
3	Design of Concrete Structures	SCE3-03	Dr. Sunita Tolani
4	Geotechnical Engineering	SCE3-04	Nishant Sachdeva
5	Water Resource Engineering	SCE3-05	Gaurav Gupta
6	Air & Noise Pollution Control	SCE3-11	Vikas Vyas
7	Town Planning	SCE3-13	Jetender B. Jangid
8	Repair and Rehabilitation of Structures	SCE3-14	Dr. Pooja Gupta

Name of Lab	Subject Code	Name of Faculty	Location
Concrete Structures Design	SCE3-21	Dr. Sunita Tolani	2F3
Geotechnical Engineering Lab	SCE3-22	Nishant Sachdeva	Geo tech Lab Basement Civil Block
Water Resource Engineering Design	SCE3-23	Gaurav Gupta	BD LAB, 1F3
Industrial Training	SCE3-30	AKASH JOHARI	1F3
Microsoft Office (MSO)	Beyond Syllabus	Dr. Abhinav Jain	CAD LAB

Vikas Vyas
 EXP & ITT Coordinator

Dr. D.K. Sharma
 HOD CIVIL



Department of Civil Engineering, SKIT, M&G, Jaipur

Time Table of VII Semester, Section-A, B.Tech. (Civil Engineering), Session: 2023-24

Date of commencement of classes : 4 Sep 2023 Effective from 4/9/2023

Time	1	2	3	4	5	6
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:30 - 12:30	12:30 - 1:30	1:30 - 2:30
Mon	SE (GG) 1F2	TE (AS) 2F2	SSL (NS) SOFT SKILL LAB	Seminar/Project G1 (BM) CAD LAB		
Tue	TE (AS) 2F3	EM & D LAB T1 (NM) ENV LAB PFFE LAB T2 (AJ) 2F3		RMT LAB G2 (AS) RMT LAB		
Wed	TE (AS) 2F2	PFFE LAB T1 (AJ) 2F3 EM & D LAB T2 (NM) ENV LAB		CRT 2F3		
Thu	SE (GG) 1F2		CRT 2F3	PT (PG) 2F2	SSL (NS) SOFT SKILL LAB	
Fri	SE (GG) 1F2		Seminar/Project G2 (BM) 2F2 RMT LAB G3 (AS) RMT LAB	RMT LAB G1 (AS) RMT LAB		
Sat				PM (PJ) CAD LAB/ RP (BM) 2F2	GATE GE (BM) 2F2	

Abbreviations: PP - Dr. Pawan Padidar, NS - Dr. Nidhi Sharma, BN - Dr. Bharathi M., PG - Pooja Gupta, GC - Gaurav Gupta.

Sr. No.	Name of Subjects	Subject code	Name of Faculty
1	Transparent Engineering	TCE4-41	Dr. Ankit Sharma
2	Sustainable Engineering	TCE6-42	Gaurav Gupta

Name of Lab	Subject code	Name of Faculty	Location
Road Material Testing Lab	TCE4-21	Dr. Ankit Sharma	Old Engineering Block
Professional Practices & Field Engineering Lab	TCE4-22	Akash Johari	2F3
Soft Skills Lab	TCE4-23	Dr. Nidhi Sharma	1st floor Civil Block
Environmental Monitoring and Design Lab	TCE4-24	Gaurav Gupta	1st Floor Civil Block
Practical Training	TCE7-30	Dr. Pooja Gupta	Room No. 2F1
Seminar/Project	TCE7-40	Dr. Bharathi M.	CAD LAB, 2F2
Project Management		Dr. Pooja Jais	CAD LAB
Report Writing		Dr. Bharathi M.	2F2

Dr. D.K. Sharma
 HOD CIVIL

Dr. D.K. Sharma
 HOD CIVIL



Department of Civil Engineering, SKIT, M&G, Jaipur

Time Table of VII Semester, Section-B, B.Tech. (Civil Engineering), Session: 2023-24

Date of commencement of classes : 4 Sep 2023

Effective from 4/9/2023

Time	1	2	3	4	5	6
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	Lunch Break 11:00 - 11:30	11:30 - 12:30	12:30 - 1:30
Mon	SE (VV) 2F2	PPFE LAB T1 (JB) 2F3	EMED LAB T2 (VV) ENV. LAB		CRT (2F2)	
Tue	SE (VV) 2F2	TE (NKS) 2F2	SSL (GP) SOFT SKILL LAB		RMT LAB G1 (NKS) RMT LAB Seminar/Project G2 (AS) CAD LAB	
Wed	SSL (GP) SOFT SKILL LAB	TE (NKS) 2F2	PT (ST) 2F2		RMT LAB G2 (NKS) RMT LAB Seminar/Project G3 (AS) COE	
Thu	SE (VV) 2F2			L U N C H		
Fri	TE (NKS) 2F2				CRT (2F2)	
Sat					PM (PJ) CAD LAB/RP (BM) 2F2	GATE GE (BM) 2F2

Abbreviations: NKS = Nikhil Kumar Sharma, CP = Geetika Patani, VV = Vikas Vyas, ST = Dr. Sumita Tolani, AJ = Akash Johari, AM = Ashutosh Nishra, NI = Dr. Nandana Moondra, JBJ = Jitender B Jangid

Sr. No.	Name of Subjects	Subject code	Name of Faculty
1	Transportation Engineering	7CE4-01	Nikhil Kumar Sharma
2	Sustainable Engineering	7CII6-003	Vikas Vyas

Name of Lab	Subject code	Name of Faculty	Location
Road Material Testing Lab	7CE4-21	Nikhil Kumar Sharma	OH Engineering Block
Professional Practices & Field Engineering Lab	7CE4-22	Akshay B Jangid	2F2
Soft Skills Lab	7CE4-23	Dr. Geetika Patani	1st floor Civil Block
Environmental Monitoring and Detection Lab	7CE4-24	Vikas Vyas	EE Lab 1st Floor Civil Block
Practical Training	7CE7-30	Dr. Nandana Moondra	2F2
Seminar/Project	7CE7-40	Dr. Ankit Sharma	2F2 CAD LAB
Project Management		Dr. Pooja Jain	CAD LAB
Report Writing		Dr. Bharathi M.	2F2

Dr. D.K. Sharma
HOD CIVIL

Ankit Sharma & Vikas Vyas
 ERP & TT Coordinator



Department of Civil Engineering, SKIT, M&G, Jaipur

Time Table of VII Semester, Section-A, B.Tech. (Civil Engineering), Session: 2023-24

Date of commencement of classes : 4 Sep 2023 Effective from 9/10/2023

Time	1	2	3	4	5	6
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:30 - 12:30	12:30 - 1:30	1:30 - 2:30
Mon	Seminar/Project G1 (BM) 2F2 RMT LAB G2 (AS) RMT LAB		TE (AS) 2F3	SE (GG) 2F2		GATE GE (BM) 2F2
Tue	EM & D LAB T1 (NM) ENV LAB PPFE LAB T2 (AJ) 2F3		TE (AS) 2F2	SE (GG) 2F2	SSL(NS) 2F2	PM (PJ) CAD LAB/RW (BM) 1F3
Wed	TE (AS) 2F2	PPFE LAB T1 (AJ) 2F3 EM & D LAB T2 (NM) ENV LAB		PT (PG) 2F2	SSL (NS) SOFT SKILL LAB	
Thu	RMT LAB G1 (AS) RMT LAB Seminar/Project G3 (BM) 2F2		SE (GG) 2F3	Seminar/Project G2 (BM) COE RMT LAB G3 (AS) RMT LAB		
Fri						
Sat						

Abbreviation: PP = Dr. Pawan Paudyal, NS = Dr. Nidhi Sharma, BM = Dr. Bharathi M., PG = Pooja Gupta, GG = Gaurav Gupta,

Sr. No.	Name of Subject	Subject Code	Name of Faculty
1	Transportation Engineering	7CE4-01	Dr. Ankit Sharma
2	Sustainable Engineering	7CB6-60.2	Gaurav Gupta

Name of Lab	Subject Code	Name of Faculty	Location
Road Material Testing Lab	7CE4-21	Dr. Ankit Sharma	Old Engineering Block
Professional Practices & Field Engineering Lab	7CE4-22	Akash Johari	2F3
Soft Skills Lab	7CE4-23	Dr. Nidhi Sharma	1st floor Civil Block
Environmental Monitoring and Design Lab	7CE4-24	Gaurav Gupta	1st floor Civil Block
Practical Training	7CE7-30	Dr. Pooja Gupta	Room No. 2F2
Seminar/Project	7CE7-40	Dr. Bharathi M.	CAD LAB . 2F2
Project Management		Dr. Pooja Jain	CAD LAB
Report Writing		Dr. Bharathi M.	2F2

Ekam Mishra & Vikas Vyas
EKP & TT Coordinator

Dr. D.K. Sharma
HOD CIVIL



Department of Civil Engineering, SKIT, M&G, Jaipur

Time Table of VII Semester, Section-B, B.Tech. (Civil Engineering), Session: 2023-24

Date of commencement of classes : 4 Sep 2023

Time	1	2	3	4	5	6
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:30 - 12:30	12:30 - 1:30	1:30 - 2:30
Mon	PPFE LAB T1 (BJJ) 2F3		TE (NKS) 2F2	Seminar/Project G1 (AS) CAD LAB		CAD LAB (BM) 2F2
Tue	EMED LAB T1 (VV) ENV, LAB	TE (NKS) 2F2	SSL (GP) SOFT SKILL LAB	RMT LAB G3 (NKS) RMT LAB		
	SE (VV) 2F2			RMT LAB G1 (NKS) RMT LAB		
Wed	SSL (GP) SOFT SKILL LAB	SE (VV) 2F2	PT (ST) 2F2	Seminar/Project G2 (AS) CAD LAB		PM (PJ) CAD LAB/ RP (BM) 1F3
Thu	TE (NKS) 2F3	EMED LAB T1 (VV) ENV, LAB		RMT LAB G2 (NKS) RMT LAB		
		PPFE LAB T2 (BJJ) 2F3		Seminar/Project G3 (AS) COE		
Fri				SE (VV) 2F3		
Sat						

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Abbreviations: NKS = Nishil Kumar Sharma, CP = Geetika Patani, VV = Vikas Vyas, ST = Dr. Sunita Tolani, AJ = Akash Johari, AM = Ankur Mishra, NM = Dr. Nandani Moondra, JBJ = Jitender B Jangid

Sr No.	Name of Subjects	Subject Code	Name of Faculty
1	Transportation Engineering	7CE4-01	Nishil Kumar Sharma
2	Sustainable Engineering	7CE6-02	Vikas Vyas

Name of Lab	Subject Code	Name of Faculty	Location
Road Material Testing Lab	7CE4-21	Nishil Kumar Sharma	Old Engineering Block
Professional Practices & Field Engineering Lab	7CE4-22	Jitender B Jangid	2F2
Soft Skills Lab	7CE4-23	Dr. Geetika Patani	1st floor Civil Block
Environmental Monitoring and Design Lab	7CE4-24	Vikas Vyas	EE Lab 1st Floor Civil Block
Practical Training	7CE7-30	Dr. Nandani Moondra	2F3
Seminar/Project	7CE7-40	Dr. Ankil Sharma	2F2, CAD LAB
Project Management		Dr. Pooja Jain	CAD LAB
Report Writing		Dr. Bharishi N.	2F3

Ankur Mishra & Vikas Vyas
 ERP & TT Coordinator

Dr. D.K. Sharma
 HOD CIVIL

Time Table – Even Semester

Department of Civil Engineering, SKIT, M&G, Jaipur Time Table of VI Semester, Section-A, B.Tech. (Civil Engineering), Session: 2023-24									
Date of commencement of classes: 15 Feb 2024				Time-table Effective from 15/02/24					
Time	1	2	3	Lunch Break	4	5	6	7	
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 11:30	11:30 - 12:30	12:30 - 1:30	1:30 - 2:30	2:30 - 3:30	
Mon	EE (GG) 1F2	W&SA (AM) 1F2	GIS &RS (BLS) 1F2	L U N C H	EED LAB (GG) T1			GATE (GE) (BM) 1F3	
	QSV LAB (AJ) T1 CAD LAB				SSD LAB (RC) T2 1F2				
Tue	WERSD LAB (PG) 1F2		SA-II (ST) 1F2		FD LAB (NS) T1 1F2		PROJECT (AS) T1 PROJECT LAB		GATE (GE) (BM) 1F3
	SHWM (NM) 1F2				EED LAB (GG) T2				
Wed	DSS (RC) 1F2	TEM (ANM) 1F3	GIS &RS (BLS) 1F2		CRT (GG) 1F2				
	SHWM (NM) 1F2				DSS (RC) 1F3		WERSD (PG) T1 1F3		
Thu	E&C (AJ) 1F2	TEM (ANM) 1F3	SA-II (ST) 1F2		QSV LAB (AJ) CAD LAB				
	SHWM (NM) 1F2				SSD LAB (RC) T1 1F2				
Fri	EE (GG) 1F2	W&SA (AM) 1F2	SA-II (ST) 1F2	FD LAB (NS) T2 1F3		PROJECT (AS) T2 PROJECT LAB			
Sat	EE (GG) 1F2	E&C (AJ) 1F2	DSS (RC) 1F2	CRT (AM) 1F2					

Abbreviation: GG = Gaurav Gupta, AM = Ankur Mishra, RS = Rakesh Choudhary, AS = Ankit Sharma, ANM = Anirudh Mathur, AJ = Akash Johari, NM = Nandani Moondra, BLS = Banwari Lal Sharma, ST = Sunita Tolani, PG = Pooja Gupta

Sr. No.	Name of Subjects	Subject code	Name of Faculty
1	Wind & Seismic Analysis	6CE3-01	Ankur Mishra
2	Structural Analysis-II	6CE4-02	Sunita Tolani
3	Environmental Engineering	6CE4-03	Gaurav Gupta
4	Design of Steel Structures	6CE4-04	Rakesh Choudhary
5	Estimating & Costing	6CE4-05	Akash Johari
6	Solid and Hazardous Waste Management	6CE5-12	Dr. Nandani Moondra
7	Traffic Engineering and Management	6CE5-13	Anirudh Mathur
8	Geographic Information System & Remote Sensing	6CE5-16	Dr. Banwari Lal Sharma

Name of Lab	Subject code	Name of Faculty	Location
Environmental Engineering Design and Lab	6CE4-21	Gaurav Gupta	1st floor Civil Block
Steel Structure Design	6CE4-22	Rakesh Choudhary	1F2
Quantity Surveying and Valuation	6CE4-23	Akash Johari	1F2
Water and Earth Retaining Structures Design	6CE4-24	Dr. Pooja Gupta	2F2, Geology Lab
Foundation Design	6CE4-25	Nishant Sachdeva	1F2, Geology Lab
Project	Beyond the curriculum	Dr. Ankit Sharma	PROJECT LAB (Basement Civil Block)

Ankur Mishra & Vikas Vyas
ERP & TT Coordinator

Dr. D.K. Sharma
HOD CIVIL

Department of Civil Engineering, SKIT, M&G, Jaipur Time Table of VI Semester, Section-B, B.Tech. (Civil Engineering), Session: 2023-24									
Date of commencement of classes: 15 Feb 2024				Time-table Effective from 15/02/24					
Time	1	2	3	Lunch Break	4	5	6	7	
Day	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 11:30	11:30 - 12:30	12:30 - 1:30	1:30 - 2:30	2:30 - 3:30	
Mon	W&SA (BM) 1F3	WERSD (ST) T1 1F3		L U N C H	SA-II (AM) 1F3			GATE (GE) (BM) 1F3	
	QSV (ABJ) T2 CAD LAB				FD LAB (PG) T1 1F3				
Tue	DSS (DS) 1F3	CRT (NS) 1F3			SSD LAB (DS) T1 1F3			GATE (GE) (BM) 1F3	
	SHWM (NM) 1F2				PROJECT (KLJ) T2 PROJECT LAB		FD LAB (PG) T2 2F2		
Wed	E&C (ABJ) 1F3	TEM (ANM) 1F3	EE (VV) 1F3		SA-II (AM) 1F3		DSS (DS) 1F3		PROJECT (KLJ) T1 PROJECT LAB
	SHWM (NM) 1F2				EED (VV) T1				
Thu	EE (VV) 1F3	TEM (ANM) 1F3	GIS&RS (BLS) 1F3		SSD LAB (DS) T2 D.H.				
	DSS (DS) 1F3				QSV (ABJ) T1 CAD LAB				
Fri	DSS (DS) 1F3	CRT (VV) 1F3		EED (VV) T2					
Sat	W&SA (BM) 1F3	SA-II (AM) 1F3	GIS&RS (BLS) 1F3	E&C (ABJ) 1F3		EE (VV) 1F3			

Abbreviation: ST =Sunita Tolani, VV = Vikas Vyas, PG = Pooja Gupta, ABJ = Abhishek Jain, DS = Deepak Sharma, AM = Ankur Mishra, KLJ = Kishan Lal Jain, BLS = Banwari Lal Sharma, NM = Nandani Moondra, BM = Bharathi M.

Sr. No.	Name of Subjects	Subject code	Name of Faculty
1	Wind & Seismic Analysis	6CE3-01	Dr. Bharathi M
2	Structural Analysis-II	6CE4-02	Ankur Mishra
3	Environmental Engineering	6CE4-03	Vikas Vyas
4	Design of Steel Structures	6CE4-04	Deepak Sharma
5	Estimating & Costing	6CE4-05	Dr. Abhishek Jain
6	Solid and Hazardous Waste Management	6CE5-12	Dr. Nandani Moondra
7	Traffic Engineering and Management	6CE5-13	Anirudh Mathur
8	Geographic Information System & Remote Sensing	6CE5-16	Dr. Banwari Lal Sharma

Name of Lab	Subject code	Name of Faculty	Location
Environmental Engineering Design and Lab	6CE4-21	Vikas Vyas	1st floor Civil Block
Steel Structure Design	6CE4-22	Deepak Sharma	1F3, Drawing Hall, Civil block GF
Quantity Surveying and Valuation	6CE4-23	Dr. Abhishek Jain	1F2, Geology LAB
Water and Earth Retaining Structures Design	6CE4-24	Dr. Sunita Tolani	1F3
Foundation Design	6CE4-25	Dr. Pooja Gupta	1F3, 2F3
Project	Beyond Syllabus	Dr. Kishan Lal Jain	RMT LAB

Ankur Mishra & Vikas Vyas
ERP & TT Coordinator

Dr. D.K. Sharma
HOD CIVIL

SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

GATE CLASSES ATTENDANCE FLUID MECHANICS (2023-24)

S. No.	Roll No.	Name of Student	DATE													
			9/9/2023	16/09/23	23/09/23	30/09/23	7/10/2023	14/10/23	28/10/23	4/11/2023	25/11/23	2/12/2023				
1	21ESKCE073	Rahul Meena	A	P	A	P	A	A	A	A	A	A	A	A	P	A
2	21ESKCE049	Manik Mehra	A	A	P	A	A	A	A	P	A	A	A	A	P	A
3	21ESKCE078	Reva Verma	P	P	A	A	A	A	A	P	P	P	P	P	P	A
4	21ESKCE054	Mridulaj Singh Rathore	A	P	A	A	A	A	A	P	A	A	A	A	P	A
5	21ESKCE084	Saarthak Chopra	P	A	P	P	P	P	P	P	P	P	P	P	P	A
6	21ESKCE083	Rohit Kojla	P	P	A	A	A	A	A	A	A	A	A	A	A	A
7	21ESKCE010	Arvind Kumar Meena	A	A	A	A	A	A	A	P	A	A	A	A	P	A
8	21ESKCE096	Sumit	P	A	P	P	P	A	A	P	A	A	A	A	P	A
9	21ESKCE076	Ravi Meena	A	P	A	A	A	A	A	P	A	A	A	A	A	A
10	21ESKCE093	Simran Choudhary	P	A	P	A	A	A	A	P	A	A	A	A	P	A
11	21ESKCE107	Yuvraj Sharma	P	P	A	A	A	A	A	A	A	A	A	A	A	A
12	21ESKCE089	Sapna	A	P	A	A	A	A	A	P	A	A	A	A	P	A
13	21ESKCE087	Saloni Meena	P	P	P	P	P	A	A	P	A	A	A	A	P	A
14	21ESKCE075	Rakesh Pooniya	A	P	P	P	P	P	P	P	P	A	A	A	P	A
15	21ESKCE085	Sachin Meena	A	A	P	P	P	P	P	P	P	A	A	A	P	A
16	21ESKCE040	Kanishk Patidar	P	A	A	A	A	A	A	P	A	A	A	A	A	A
17	21ESKCE035	Jaswant Jangid	P	P	A	A	A	A	A	P	A	A	A	A	A	A
18	21ESKCE056	Nandini Singhal	P	P	P	P	P	P	P	A	P	A	A	A	P	A
19	21ESKCE008	Almazim Akhtar	A	P	P	P	P	P	P	A	P	A	A	A	P	A
20	21ESKCE022	Faiguni Pareta	P	A	P	P	P	P	P	P	A	A	A	A	P	A
21	21ESKCE004	Aditya Soni	P	P	A	A	A	A	A	P	A	A	A	A	P	A
22	21ESKCE012	Chandraprakash Meena	P	P	P	P	P	P	P	P	P	A	A	A	P	A
23	21ESKCE017	Deeplyoti Mech	P	P	P	P	P	P	P	P	P	A	A	A	P	A
24	21ESKCE070	Puneet Dadhich	P	P	P	P	P	P	P	P	P	A	A	A	P	A
25	21ESKCE023	Fariyad Khan	A	P	P	P	P	P	P	P	P	A	A	A	P	A
26	21ESKCE079	Rinku	A	A	P	P	P	P	P	P	A	A	A	A	P	A
27	21ESKCE046	Lavish Ahuja	A	A	A	A	A	A	A	P	A	A	A	A	P	A
28	22ESKCE202	Rajkumar Sharma	P	A	A	A	A	A	A	P	A	A	A	A	P	A
29	22ESKCE201	Anuj Bhatnagar	P	A	A	A	A	A	A	P	A	A	A	A	P	A
30	21ESKCE092	Shreyansh Nagarwal	A	P	P	P	P	P	P	P	P	A	A	A	P	A
31	21ESKCE063	Pawan Kumar Dhakar	P	A	P	A	A	A	A	P	P	P	P	P	P	P

Ans.



Swami Keshvanand Institute of Technology, Management & Gramothan
Department of Civil Engineering

GATE Class Attendance – Geotechnical Engineering (2023-2024)

S. No.	RTU Roll no.	Name of Student	19/12/24	20/12/24	26/12/24	27/12/24	11/3/24	12/3/24	14/3/24	21/4/24	8/4/24	15/4/24	22/4/24	23/4/24	29/4/24	30/4/24	6/5/24	12/5/24
1	21ESKCE003	Aditya Poonia	-	-	P	-	-	-	-	P	-	-	-	-	-	-	-	-
2	21ESKCE008	Almazim Akhtar	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	22ESKCE201	Anuj Bhatnagar	P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4	21ESKCE017	Deepjyoti Mech	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	21ESKCE019	Dinesh Sharma	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6	21ESKCE038	Kamlesh Gurjar	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7	21ESKCE046	Lavish Ahuja	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8	21ESKCE074	Rajat bhaskar	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
9	21ESKCE078	Reva Verma	P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	21ESKCE085	Sachin meena	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11	21ESKCE091	Sheikh Animul Rehman	P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

M. Bhatnagar

SKIT, Jaipur
Department of Civil Engineering
GATE Qualified Students (2023-24)

S.No.	Year (Session)	Paper	Registration Number	RTU Roll No.	Name of Students	Category	Year	Marks	GATE Score	AIR
1	2023-24	Civil Engineering (CE)	CE24S43021197	20ESKCE015	ANKESH RAJ		IV	36.94	447	5762
2	2023-24	Civil Engineering (CE)	CE24S33022075	20ESKCE034	DILKHUSH MEENA	SC/ST/PwD	IV	36.27	439	6098
3	2023-24	Civil Engineering (CE)	CE24S43022081	19ESKCE053	KAHKASHAN KHANAM	OBC	Alumni	35.31	429	6524
4	2023-24	Civil Engineering (CE)	CE24S33021064	20ESKCE093	RAHUL CHOUDHARY		IV	32.49	397	8123
5	2023-24	Civil Engineering (CE)	CE24S33027066	19ESKCE026	ATIBA QURESHI	EWS/OBC (NCL)	Alumni	29.74	366	10344
6	2023-24	Civil Engineering (CE)	CE24S33023184	20ESKCE304	ASHOK JAT		IV	29.39	362	10635
7	2023-24	Civil Engineering (CE)	CE24S43024031	20ESKCE106	SAILESH MATHUR	GEN	IV	28.45	352	11366
8	2023-24	Civil Engineering (CE)	CE24S43027024	19ESKCE082	PRAVESH SEHRA	SC/ST/PwD	Alumni	25.51	319	14729
9	2023-24	Civil Engineering (CE)	CE24S33029115	20ESKCE097	RAHUL MEENA	SC/ST/PwD	IV	20.45	262	23051
10	2023-24	Civil Engineering (CE)	CE24S43029116	19ESKCE074	MUSKAN MEENA	SC/ST/PwD	Alumni	20.61	264	22706
11	2023-24	Civil Engineering (CE)	CE24S33029111	18ESKCE007	ADITYA KUMAR	SC/ST/PwD	Alumni	19.77	254	24451
12	2023-24	Civil Engineering (CE)	CE24S43023003	18ESKCE062	NEHA KUMAVAT		Alumni	37.59	454	5459
13	2023-24	Civil Engineering (CE)	CE24S43028048	19ESKCE115	TANMAY JAISWAL	EWS/OBC (NCL)	Alumni	43.14	516	3498
14	2023-24	Environmental Science and Engineering (ES)	ES24S13028036	19ESKCE115	TANMAY JAISWAL	EWS/OBC (NCL)	Alumni	41.67	409	769



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

ANKESH RAJ

Name of the Parent/Guardian

SARASWATI SINGH

Registration No.

CE24S43021197

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

447

*Marks out of 100

36.94

All India Rank (AIR)
in the test paper

5762

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

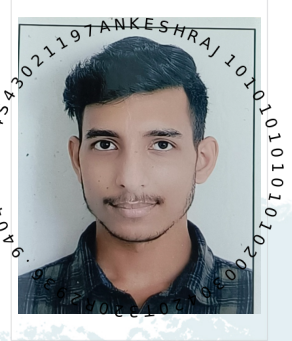
SC/ST/PwD

18.8

Number of candidates

85869

appeared for the test paper



Anketsh Raj

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



be2ae6975cfca3da5f7ae6c85c899285

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid
up to 31st March 2027.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

M_q is the qualifying marks for general category candidates in the paper

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

$S_q = 350$, is the score assigned to M_q

$S_t = 900$, is the score assigned to M_t

M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

DILKHUSH MEENA

Name of the Parent/Guardian

HARINARAYAN MEENA

Registration No.

CE24S33022075

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

439

*Marks out of 100

36.27

All India Rank (AIR)
in the test paper

6098

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

SC/ST/PwD

18.8

Number of candidates

85869

appeared for the test paper



Dilkhush meena

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



85491b45a60af9da38e2dc3150a61457

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid
up to 31st March 2027.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

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$S_q = 350$, is the score assigned to M_q

$S_t = 900$, is the score assigned to M_t

M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

KAHKASHAN KHANAM

Name of the Parent/Guardian

SALIM MOHAMMED

Registration No.

CE24S43022081

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

429

*Marks out of 100

35.31

All India Rank (AIR)
in the test paper

6524

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

SC/ST/PwD

18.8

Number of candidates
appeared for the test paper

85869



Kalkashan

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



f63af564b9c4ed55ce2f24e5152b200e

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

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GATE SCORE COMPUTATION

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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

RAHUL CHOUDHARY

Name of the Parent/Guardian

HANUMAN SAHAY JAT

Registration No.

CE24S33021064

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

397

*Marks out of 100

32.49

All India Rank (AIR)
in the test paper

8123

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

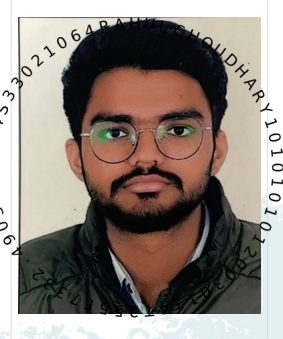
SC/ST/PwD

18.8

Number of candidates

85869

appeared for the test paper



Rahul

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

ATIBA QURESHI

Name of the Parent/Guardian

SAUD AKHTAR

Registration No.

CE24S33027066

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

366

*Marks out of 100

29.74

All India Rank (AIR)
in the test paper

10344

Qualifying Marks

General

28.3

EWS/OBC-NCL

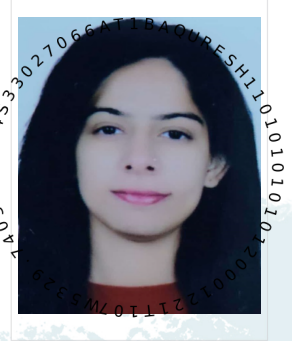
25.4

SC/ST/PwD

18.8

Number of candidates
appeared for the test paper

85869



Atiba Qureshi

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

ASHOK JAT

Name of the Parent/Guardian

RUPA RAM

Registration No.

CE24S33023184

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

362

*Marks out of 100

29.39

All India Rank (AIR)
in the test paper

10635

Qualifying Marks

General

28.3

Number of candidates
appeared for the test paper

85869

EWS/OBC-NCL

25.4

SC/ST/PWD

18.8



00362CE2453

0000000000

Ashok

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

SAILESH MATHUR

Name of the Parent/Guardian

BANWARI LAL MATHUR

Registration No.

CE24S43024031

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

352

*Marks out of 100

28.45

All India Rank (AIR)
in the test paper

11366

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

SC/ST/PwD

18.8

Number of candidates
appeared for the test paper

85869



*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



690c81182b42a4c0d004a30284ae219d

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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

PRAVESH SEHRA

Name of the Parent/Guardian

SIYA RAM MEENA

Registration No.

CE24S43027024

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

319

*Marks out of 100

25.51

All India Rank (AIR)
in the test paper

14729

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

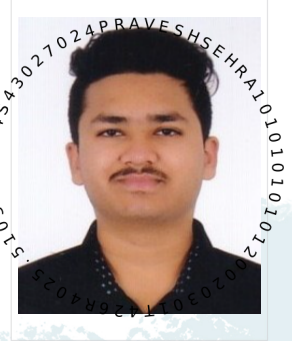
SC/ST/PwD

18.8

Number of candidates

85869

appeared for the test paper



*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

RAHUL MEENA

Name of the Parent/Guardian

RAM KISHAN MEENA

Registration No.

CE24S33029115

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

262

*Marks out of 100

20.45

All India Rank (AIR)
in the test paper

23051

Qualifying Marks

General

28.3

EWS/OBC-NCL

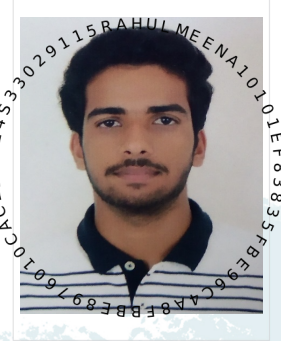
25.4

SC/ST/PwD

18.8

Number of candidates
appeared for the test paper

85869



Rahul

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

MUSKAN MEENA

Name of the Parent/Guardian

HARIMOHAN MEENA

Registration No.

CE24S43029116

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

264

*Marks out of 100

20.61

All India Rank (AIR)
in the test paper

22706

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

SC/ST/PwD

18.8

Number of candidates

85869

appeared for the test paper



Muskan Meena

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



a4763a7f6f3906af554e6e97a39e5a23

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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

ADITYA KUMAR

Name of the Parent/Guardian

R L MEENA

Registration No.

CE24S33029111

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

254

*Marks out of 100

19.77

All India Rank (AIR)
in the test paper

24451

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

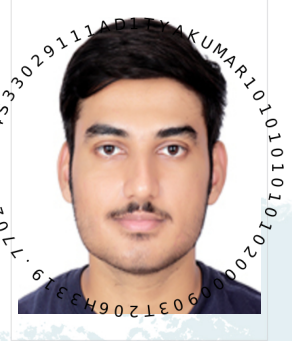
SC/ST/PwD

18.8

Number of candidates

85869

appeared for the test paper



Aditya

*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



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M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

NEHA KUMAWAT

Name of the Parent/Guardian

DEVI LAL KUMAWAT

Registration No.

CE24S43023003

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

454

*Marks out of 100

37.59

All India Rank (AIR)
in the test paper

5459

Qualifying Marks

General

28.3

EWS/OBC-NCL

25.4

SC/ST/PwD

18.8

Number of candidates

85869

appeared for the test paper



*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



8c1fd93b9ae81b6332b6a5827681ce

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M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

TANMAY JAISWAL

Name of the Parent/Guardian

SATYANARAYAN

Registration No.

CE24S43028048

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

516

*Marks out of 100

43.14

All India Rank (AIR)
in the test paper

3498

Qualifying Marks

General

28.3

EWS/OBC-NCL

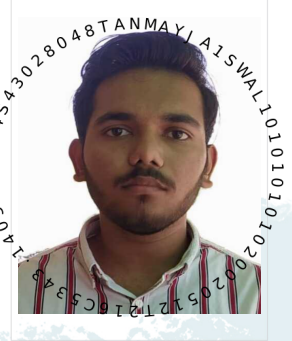
25.4

SC/ST/PwD

18.8

Number of candidates
appeared for the test paper

85869



*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



2686e762ac57399f35c647a19df6c54c

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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

TANMAY JAISWAL

Name of the Parent/Guardian

SATYANARAYAN

Registration No.

ES24SI3028036

Test Paper

Environmental Science and Engineering (ES)

Date of Examination

February 3, 2024

GATE Score

409

Marks out of 100

41.67

All India Rank (AIR)
in the test paper

769

Qualifying Marks

General

37.9

EWS/OBC-NCL

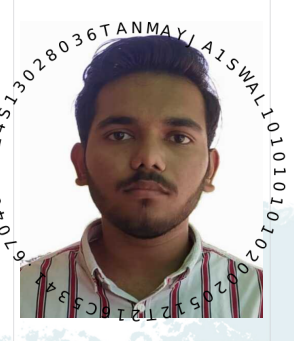
34.1

Number of candidates
appeared for the test paper

6445

SC/ST/PwD

25.2



Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



a1af94f0e7f4c2b3def585e8fe275a2b

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid
up to 31st March 2027.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

M_q is the qualifying marks for general category candidates in the paper

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper

$S_q = 350$, is the score assigned to M_q

$S_t = 900$, is the score assigned to M_t

M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here, μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



Swami Keshvanand Institute of Technology, Management & Gramothan

(Accredited by NAAC with 'A++' Grade)

Approved by AICTE, Ministry of Education, Government of India
Recognized by UGC under Section 2(f) of the UGC Act, 1956
Affiliated to Rajasthan Technical University, Kota

Orientation Cum Induction Programme (I Year)

🏠: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA

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**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY,
MANAGEMENT & GRAMOTHAN, JAIPUR**

**A REPORT
ON
ORIENTATION CUM INDUCTION PROGRAM
(Session 2023-24)
FOR
B.TECH. I YEAR STUDENTS**

(1st to 20th September, 2023)

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SKIT organized an Orientation cum Induction Program for the newly admitted students of B.Tech first year (Session 2023-24) from 1st to 20th September 2023. The program aimed at familiarizing the new students with the academic and techno-cultural environment of the institute. A brief description of the activities performed during the Program is as under:

1. Orientation Ceremony

SKIT conducted the Orientation Session, 'Aagaz-2023' for B.Tech first-year students on 1st September 2023. Shri Surja Ram Meel, Chairman, SKIT, welcomed all the dignitaries and addressed the students and their parents. Shri Pratap Singh Lohra, Rtd. Hon. Justice & Lokayukta, Rajasthan was the Chief Guest. In his address, he mainly motivated the students by describing his hardships and challenges. Shri Bhagwan Sharda, Ret. Hon. Dist. & Session Judge, CA Mr. Sanjay Jhanwar, Ms. Arti Dogra (IAS) and Mr. Riju Jacob, Secretary, RSRTC Jaipur, were invited as Guests of Honor.

Prof. S.L. Surana, Director (Academics), SKIT apprised the newcomers of the vision and mission of the college. He shared the importance of academic excellence as well as overall personal development with the students. He asked the students to actively participate in extracurricular activities and actively work towards becoming a better version of themselves. This was followed by the address of Shri Jaipal Meel, Director, SKIT. He threw light on the institute's focus on providing a holistic education that not only caters to techno-industry advancement but also creates upstanding citizens who behave responsibly in society. An insightful address was delivered by CA Sanjay Jhanwar enforcing the importance of hard work for achieving success and building networking. His speech was followed by a splendid dance performance by the students of the Music Club.

Dr. Ramesh Kumar Pachar, Principal, SKIT, took the stage to thank the guests of honor for their inspiring words and talked to the students about the rich history of the institution. He also provided vital information to the parents and their wards regarding the infrastructure of the college, and the academic assessment and evaluation system of the college and encouraged the parents to be in touch with the batch counselors of their wards. His speech was followed by another dance performance by the dance club which was a fusion of classical kathak and hip-hop. Then Shri Bhagwan Sharda, Ret. Hon. Dist. & Session Judge in his words of wisdom motivated the students by telling them the tips for success. He emphasized the significance of regularity in life. Ms. Arti Dogra, IAS could not attend the inaugural ceremony due to some urgent work on her part but sent her good wishes for the students.

Shri Anil Bafna, Vice-Chairman, SKIT also attended the orientation ceremony and gave an insightful address. He described the essential values for leading a happy and contented life. In the end, the vote of thanks was delivered by Dr. R.K. Jain, Dean, SKIT

Glimpses of the Event



Students performing at the orientation ceremony



Shri Pratap Krishan Lohra addressing the students



Dignitaries at the Orientation Ceremony

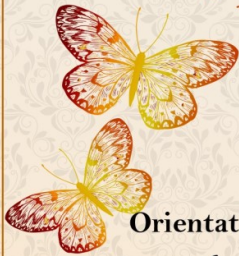
From left to right -(Shri Jaipal Meel, Mr. Sanjay Jhanwar, Prof. S L Surana, Shri Surjaram Meel, Shri Bhagwan Sharda, Shri Pratap Krishan Lohra, Shri Riju Jacob, Prof. Ramesh Pachar)



Shri Sanjay Jhanwar during his address



**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**



Orientation Programme

Aggaaz
2023



Venue

Gyan Mandir Auditorium,
Sir M. Visvesvaraya Block

Time

10:30 AM onwards

**Kindly Join us for High-Tea
after the Programme**

at

Drawing Hall (Ground Floor)
Sir M. Visvesvaraya Block

INVITATION

You are cordially invited to
Orientation Programme

Aggaaz-2023

For B.Tech I year students on
1st September, 2023

CHIEF GUEST

Sh. Pratap Krishan Lohra
Rtd. Hon. Justice & Lokayukta, Rajasthan

Ms. Arti Dogra (IAS)
Secretary to the Chief Minister, Rajasthan

GUEST OF HONOR

Sh. Bhagwan Sharda
Ret. Hon. Dist. & Session Judge

Mr. Riju Jacob
Secretary, RSRTC Jaipur, Rajasthan

Kindly grace the occasion with your
benign presence.

REGARDS

Prof. Rohit Mukherjee
Incharge B.Tech I Year

“AAGAAZ-2023”
Orientation Program of B.Tech I Year Students
Inauguration Ceremony (September 1, 2023)
Minute-to-Minute Program

S. No.	Activity	Duration
1	Welcome	8:00 am onwards
2	Registration of Students	
3	Welcome of guests followed by Lamp Lighting and Saraswati Vandana	10 minutes 10:30 am – 10:40 am
4	Floral Welcome & Presentation of Shawl and Memento to Chief Guest Shri Pratap Krishan Lohra, Rtd. Hon. Justice & Lokayukta, Rajasthan by Chairman, SKIT Shri Surja Ram Meel	10 minutes 10:40 am – 10:50 am
5	Floral Welcome & Presentation of Shawl and Memento to Guest of Honor- CA Mr. Sanjay Jhanwar by Director Sh. Jaipal Meel	
6	Floral Welcome & Presentation of Shawl and Memento to Guest of Honor Sh. Bhagwan Sharda, Retd. Hon. Distt. & Session Judge by Director Academics, Dr. S.L. Surana.	
7	Floral Welcome & Presentation of Shawl and Memento to Guest of Honor Mr. Riju Jacob, Secretary, RSRTC, Jaipur by Principal SKIT, Prof. Ramesh Kumar Pachar	
8	Welcome note by Chairman Sh. Surja Ram Meel	10 minutes 10:50 am-11:00 am
9	Speech by the Chief Guest Shri Pratap Krishan Lohra	15 minutes 11:00 am – 11:15 am
10	Address by the Guest of Honor- CA Mr. Sanjay Jhanwar	10 minutes 11:15 am – 11: 25 am
11	Music Performance	10 minutes 11:25 am – 11: 35 am
12	Speech by Director Academics Dr. S.L. Surana	10 minutes 11:35 am– 11:45 am
13	Speech by Director Sh. Jaipal Meel	10 minutes 11:45 am – 11:55 am
14	Semi-classical Dance on <i>Panchtatva</i>	05 minutes 11:55 am- 12:00 noon
15	Speech by Guest of Honor Shri Bhagwan Sharda	15 minutes 12:00 noon – 12:15 pm
16	Address by the Vice Chairman, Shri Anil Bafna	10 minutes 12:15 pm – 12:25 pm
17	Group Dance: <i>TEJAS</i>	5 minutes 12:25 pm – 12:30 pm
18	Speech by Guest of Honor Mr. Riju Jacob	10 minutes 12:30 pm – 12:40 pm
19	Speech by Principal Dr. Ramesh Kumar Pachar	10 minutes 12:40 pm – 12: 50 pm
20	Vote of Thanks by Dean, SKIT, Prof R.K Jain	10 minutes 12:50 pm – 1:00 pm
21	High Tea	1:00 pm onwards

छात्रों ने डांस व गायन में दिखाया टैलेंट



सिटी रिपोर्टर | नैना ठग लेंगे.... छैय्या-छैय्या... जैसे गानों पर स्टूडेंट्स ने लाइव प्रस्तुति देकर अपना टैलेंट दिखाया। मौका था एस्केआईटी कॉलेज में बीटेक फर्स्ट ईयर स्टूडेंट्स के लिए आयोजित ओरिएंटेशन प्रोग्राम 'आगाज' का। छात्रों ने डांस और गायन प्रस्तुतियां दीं। मुख्य अतिथि लोकायुक्त ताप कृष्ण लोहारा, गेस्ट ऑफ ऑनर पूर्व जिला एवं सेशन जज भगवान शारदा व सीए संजय झंवर थे। संस्थान के डायरेक्टर जयपाल मील ने छात्रों को परिश्रम करने के लिए प्रेरित किया।

Dainik Bhaskar

ओरिएंटेशन कार्यक्रम संपन्न

ब्यूरो/नवज्योति, जयपुर। एस्केआईटी कॉलेज में सत्र 2023 में प्रवेश लेने वाले बीटेक फर्स्ट ईयर स्टूडेंट्स के लिए ओरिएंटेशन कार्यक्रम हुआ। कार्यक्रम के मुख्य अतिथि लोकायुक्त ताप कृष्ण लोहारा, गेस्ट ऑफ ऑनर पूर्व जिला भगवान शारदा, सीए संजय झंवर, एस्केआईटी के पूर्व छात्र सचिव आरएसआरटीसी रिजू जैकब, कॉलेज के चेयरमैन सुरजाराम मील, निदेशक जयपाल मील ने बच्चों का उत्सावार्धन किया। इस दौरान नैना ठग लेंगे...और छैय्या-छैय्या...सरीखे गानों पर स्टूडेंट्स की लाइव परफॉर्मेंस ने माहौल को संगीत के रंग में सराबोर कर दिया।



Dainik Navjyoti

एस्केआईटी में ओरिएन्टेशन प्रोग्राम

मोटिवेशन और एंटरटेनमेंट के साथ सफर का आगाज



जयपुर। एस्केआईटी के लक्ष्य पाने के लिए ओरिएंटेशन कार्यक्रम का शुभारंभ हुआ। कार्यक्रम में मुख्य अतिथि लोकायुक्त ताप कृष्ण लोहारा, गेस्ट ऑफ ऑनर पूर्व जिला एवं सेशन जज भगवान शारदा, सीए संजय झंवर व एस्केआईटी के पूर्व छात्र सचिव आरएसआरटीसी रिजू जैकब ने बच्चों को प्रेरित करने का प्रयास किया। कार्यक्रम के दौरान छात्रों को मोटिवेशन और एंटरटेनमेंट के साथ सफर का आगाज कराया गया।



स्टूडेंट्स को एक्सपर्ट्स से मिला सक्सेस मंत्र

एस्केआईटी के लक्ष्य पाने के लिए ओरिएंटेशन कार्यक्रम का शुभारंभ हुआ। कार्यक्रम में मुख्य अतिथि लोकायुक्त ताप कृष्ण लोहारा, गेस्ट ऑफ ऑनर पूर्व जिला एवं सेशन जज भगवान शारदा, सीए संजय झंवर व एस्केआईटी के पूर्व छात्र सचिव आरएसआरटीसी रिजू जैकब ने बच्चों को प्रेरित करने का प्रयास किया। कार्यक्रम के दौरान छात्रों को मोटिवेशन और एंटरटेनमेंट के साथ सफर का आगाज कराया गया।

Bedhadak

P कैम्पस एक्टिविटी स्टूडेंट्स से कहा 'लक्ष्य पाने के लिए करना होगा कठिन परिश्रम'



जयपुर @ पत्रिका प्लस. एस्केआईटी कॉलेज में सत्र 2023 में प्रवेश लेने वाले स्टूडेंट्स के लिए ओरिएंटेशन कार्यक्रम 'आगाज' का आयोजन हुआ। इसमें स्टूडेंट्स ने डांस, गायन की लाइव परफॉर्मेंस देकर माहौल को संगीत के रंग में रंग दिया। मुख्य अतिथि लोकायुक्त ताप कृष्ण लोहारा, गेस्ट ऑफ ऑनर पूर्व जिला एवं सेशन जज भगवान शारदा, सीए संजय झंवर थे। डायरेक्टर जयपाल मील ने स्टूडेंट्स से कहा कि यदि आपको लक्ष्य हासिल करना है तो इसके लिए कठिन परिश्रम करना होगा।

Rajasthan Patrika

2. Club Orientation

An important and interesting part of the induction program, club orientation was organized by ECA (Extracurricular Activities Club) on 13th September 2023 to enlighten the newly admitted students about the provision of extra-curricular activities in the institute. The event commenced with a warm welcome address and aimed to introduce the different clubs of the college and to make the students aware of the academic and social aspects of SKIT. Prof. Krishna Dayal Sharma, Prof. Neha Purohit, Head, Dept. of English, Prof. Rohit Mukherji, Incharge, B.Tech. I Year, Dr. Sharda Soni, Head, Dept. of Chemistry, faculty, and student coordinators of various clubs attended the event.

The event introduced all the 29 clubs and 11 student Chapters. The dance and music club showcased their brilliant performances also. The event ended with the introduction of the organizing team of the program and the Display of QR codes for registration in the clubs of their interest.

Glimpses of the Event



Performance By Docu-Drama Club



Dance Club Performing at Club Orientation

List of Clubs (session 2023-24) with faculty and student coordinators

Sr. No.	NAME OF THE CLUB	FACULTY COORDINATOR	Email id	Student Coordinator	Contact number
1	CIVIL ENGINEERING TECHNICAL FORUM	Mr. Sitaram Saini(CE), Mr. Nikhil Kumar Sharma(CE)	sitaram.saini@skit.ac.in nikhil.sharmacivil@skit.ac.in	Komal kanwar korawat	7878031826
2	CLUB OF KNOWLEDGE	Dr. Pramila Kumawat Ms. Gloria Joseph (EC)	pramila.kumawat@skit.ac.in gloria.joseph@skit.ac.in	Rishabh Kanther	9509048303
3	DANCE CLUB	Ms. Nikhar Bhatnagar (IT)	nikhar.bhatnagar@skit.ac.in	Tisha Gupta, Riya Parakh	8104734480
		Mr. Deepak Saini (EE)	deepaksaini@skit.ac.in		
4	DOCU-DRAMA	Dr. Neha Purohit (English)	neha.purohit@skit.ac.in	Sanidhya Bharadwaj	7627031609
		Ms. Deepika Jain (Math)	deepika.jain@skit.ac.in		
5	EBSB CLUB	Ms. Aakriti Sharma (CS) Ms. Deepti Arela (EE)	aakriti@skit.ac.in deepti.arela@skit.ac.in	Rishika Bansal	8058654258
6	ECO-FRIENDS CLUB	Dr. Swati Joshi (Chemistry)	swatijoshi@skit.ac.in	Deepak Kumar	6204338698
		Dr. Poonam Ojha (Chemistry), Dr.Chandan Kumar(ME)	poonam.ojha@skit.ac.in chandan.kumar@skit.ac.in		
7	EMBEDDED CLUB	Ms. Priyanka Sharma (ECE) Dr. Vikas Pathak (ECE)	priyankas@skit.ac.in, vikas.pathak@skit.ac.in	Vanshaj Kataria, Navneet Kaur	7568069994
8	FINE ARTS & CRAFTS CLUB	Dr. Niketa Sharma (CS)	drniketa@skit.ac.in	Yash thakur	8306477935
9	LITERARY CLUB	Dr.Shikha Agrawal (Eng)	shikha.agarwal@skit.ac.in	Aayushi Katyayan	6299643408

10	MUSIC CLUB	Ms. Mamta Sakpal (CS) Ms. Priya Gupta (CS) Ms. Shalini Pathak (CS)	mamta.sakpal@skit.ac.in priya.gupta@skit.ac.in shalini@skit.ac.in	Uday Singh Sisodia , Kishita Agarwal	7733917219 9462564649
11	NIRMAAN (THE CIVIL ASSOCIATION)	Dr. Rakesh Choudhary (CE) Mr. Gaurav Gupta (CE)	rakesh.choudhary@skit.ac.in gaurav.gupta@skit.ac.in	Ms. Nupur Singh	+91 90242 47450
12	Photography Club	Ms. Geetika Patni (English), Mr. Ankur Mishra (CE)	geetika.patni@skit.ac.in ankur.mishra@skit.ac.in	Parth Nuwal	8209460873
13	NSS CLUB	Dr. Anurag Sharma (Chemistry)	anurag@skit.ac.in	Sindhoor Singh	6006540635
14	RENEWABLE ENERGY	Mr. Nitin Goyal (ME) Ms. Namita Soni (ME)	nitin.goyal@skit.ac.in namita.soni@skit.ac.in	Rajvardhan Gupta	8239114719
15	ROBOTICS CLUB	Mr. Brij Mohan Sharma (ME) Mr. Sudesh Garg (ME)	brijmohan.sharma@skit.ac.in sudesh.garg@skit.ac.in	Saksham bhalla, Jayesh Vashishth	9314038196 9887400000
16	SCIENCE & TECHNOLOGY	Dr. Sharda Soni (Chemistry) Mr. Vinay Singh Marwal (ME)	hodchem@skit.ac.in vinaysingh@skit.ac.in	Chinkle Rathore, Shreyansh Agarwal	6376422702, 8290955338
17	SPIC MACAY HERITAGE	Dr. Rohit Mukherjee (Math) Dr. Anupriya Singh (English) Dr. Krishna Dayal Sharma (Eng) Dr. Shipra Malik (English)	rohit@skit.ac.in anupriya.singh@skit.ac.in krishna.sharma@skit.ac.in shipra.malik@skit.ac.in	Ayushi Khandal	8696700084
18	TECH-INNOVA	Mr. Pawan Patidar (CS) Mr. Loveleen Kumar (CS)	pawan.patidar@skit.ac.in loveleen.kumar@skit.ac.in	Siddhi Agarwal, Aditya soni	8306903106, 7877885644
19	TOASTMASTERS	Dr. Neha Purohit (English), Dr. Sheeba Anjum (Eng.)	hodenglish@skit.ac.in sheeba.anjum@skit.ac.in	Abhishek gupta	8690603383
20	YOGA & MEDITATION	Ms. Ruchika Khandelwal (CS) Mr. Satyaveer Shingh (EE)	ruchika@skit.ac.in satyaraj501@gmail.com	Manjeet singh	8890786967
21	SKIT READER'S CLUB	Dr. Nidhi Sharma (English)	nidhi.sharma@skit.ac.in	Kanishk Saini	9166666699
22	SKIT GRAMOTHAN CLUB	Ms. Kiran Rathi (EC) Dr. Shubhi Jain (EC)	kiran.rathi@skit.ac.in shubhi.jain@skit.ac.in	Sunil Kumawat, Utkarsh Khandelwal	8529081193, 7878583719

23	MATHS N RATES CLUB	Dr. Jyoti Arora (Math), Ms. Surbhi Sharma (Math), Dr. Amit dadheech (Maths)	jyoti.arora@skit.ac.in, surbhi@skit.ac.in, amit.dadheech@skit.ac.in	Aditya Sharma, Arushi Pareek, Bhavya Khairajani, Chitra Rajawat, Devansh Chalana	9887147904, 6375983385, 9950234966, 7378266045, 8905482680
24	CodeFiesta Club	Ms. Priyanka Sharma	priyanka.sharma@skit.ac.in	Chirag Gurnani	8949389955
25	Dynamic Club	Dr. Shipra Malik	Shipra.malik@skit.ac.in	Kuldeep Meena, Rachit Saini	8999392501, 9414888133
26	Unnat Bharat Abhiyan Club	Ms. Kiran Rathi	kiran.rathi@skit.ac.in	Ujjwal Sharma, Shreya Jha	7877963600, 8955251718
27	"SKIT MUN" club	Dr. Neha Purohit, Ms. Divya Jyot Kaur	neha.purohit@skit.ac.in divyajyot.kaur@skit.ac.in	Jagrati Pareek, Gaurav Khandelwal, Himanshu Saini	9772111651, 7220804653, 9214322308
28	Rhetoric Club	Ms. Geetika Patni	geetika.patni@skit.ac.in	Aditya sharma, Ishita Agarwal	6399912123, 8890195525

3. Yoga Sessions

The induction program also aimed at making the students aware of the importance of physical fitness. Yoga sessions were conducted for the students during the induction program. Mr. Satveer Singh, a trained & professional yoga practitioner discussed the importance of a healthy lifestyle and the practice of yoga in day-to-day life.



4. Sessions on Universal Human Values

Sessions on Universal Human Values for B.Tech First-Year Students were conducted successfully with the aim of instilling moral and ethical values among the incoming students. The variety of sessions covered a wide range of topics related to universal human values, including ethics, empathy, responsibility, and compassion. It featured various interactive and expert lectures, providing students with a comprehensive understanding of the importance of these values in their personal and professional lives.

Day 1: Introduction to Universal Human Values

The program began with an introduction to the concept of universal human values. Students were encouraged to reflect on the role of values in their lives and the impact of values on society. This session set the foundation for the subsequent days. Students were indulged in various ice-breaking activities highlighting the importance of values in the day-to-day relationships with people at personal and professional levels. A short documentary film named “VidyaKasam” was also shown to the students to understand the fundamental value of honesty and dedication.



Day 2: Ethics and Integrity

On the second day, the facilitators delved into the importance of ethics and integrity in personal and professional life. Expert speakers shared real-world examples, and students engaged in group discussions to explore ethical dilemmas. The primary objectives of the Ethics and Integrity Session at UHV are as follows:

Raise Awareness: To create awareness among students, faculty, and staff about the importance of ethics and integrity in academic, professional, and personal life.

Provide Guidance: To offer practical guidance on making ethical decisions and behaving with integrity in various situations.

Foster Ethical Culture: To promote a culture of ethics and integrity within the university community.



Day 3: Empathy and Compassion

Day 3 focused on empathy and compassion. Students participated in role-playing exercises and learned about the significance of understanding and caring for others. The sessions aimed to develop emotional intelligence and interpersonal skills of their individual personalities. A short video-clip by Sandeep Maheshwari was also shown to the students to understand how empathy and compassion makes a person confident.



Day 4: Responsibility and Leadership

Responsibility and leadership were the key topics on the fourth day. Through case studies and leadership workshops, students discovered how responsible leadership can positively impact organizations and society as a whole. A short video clip by Ms. Sudha Murthy was also shown to the students where she talked about how being responsible towards one's duties helps the person to remain stress-free in life. She also shared her own experiences of struggles in life that helped her and her husband achieve tremendous success.



Day 5: Cultural Sensitivity and Diversity

Day 5 highlighted the importance of cultural sensitivity and diversity. Students learned about different cultures, traditions, and perspectives through cultural presentations and discussions, promoting tolerance and inclusivity. All the students got the opportunity to trace the history of their own regions and they also shared the famous cuisines, dress and language of the areas that they belonged to. A song from the movie 83 was shown to them to sensitize them to the feelings of national brotherhood and unity in achieving the best for our nation.



Day 6: Reflection and Commitment

The program concluded with a reflection session where students shared their insights and personal commitments to upholding universal human values. They were encouraged to continue practicing these values in their academic and personal lives. Students were motivated to speak about their personal experiences and how the members of their families implemented the moral principles.

Day 7: Feedback and Evaluation

Feedback was collected from the students at the end of each day to assess their understanding and engagement. Overall, the feedback was positive, with students expressing appreciation for the program's relevance and impact. They found the interactive sessions, real-life examples, and expert insights particularly valuable.



5. Proficiency Enhancement Classes

Proficiency classes for English, Mathematics, and Computer were held during the induction program as a pre requisite for the B.Tech course. These special classes catered to the academic domain of proficiency among budding engineers. These proficiency classes were aimed at giving a push to the basic requirements and challenges to students in the specified subjects. These classes were designed in the shape of introductory lectures pertaining to the subjects prescribed in the RTU syllabus of B. Tech.

6. Session by Dr. Rajiv Bagrahatta

A special session was organized on Dr. Rajiv Bagrahatta's motivational book "Well Played" at SKIT. Dr. Rajiv Bagrahatta, Principal of S.M.S. Medical College, Jaipur, was the guest speaker, and Dr. Soumitra Azad, Academician and Media Personality, moderated the session. This session was organized for first-year B.Tech students with the aim of motivating them and providing guidance towards success in their endeavors. Prof. S.L. Surana (Director Academics) welcomed the guests, and Dr. Ramesh Kumar Pachar (Principal) presented them with mementos. Dr. Rajiv Bagrahatta, the main guest of the session, shared his experiences and life challenges through his book "Well Played" and provided students with important insights and strategies for achieving success in life.

In the end, students asked Dr. Rajiv Bagrahatta questions and sought solutions to their problems, sharing their perspectives with him. This session proved to be highly inspiring and enlightening for the students, offering valuable knowledge and motivation.

Dr. Nidhi Sharma expressed gratitude to everyone for organizing this unique session and emphasized the significance of Dr. Rajiv Bagrahatta's book "Well Played" as a valuable tool for achieving success in students' lives.



स्पेशल पैनल सत्र में डॉ. राजीव बगरहट्टा की मोटिवेशनल पुस्तक पर चर्चा आयोजित



में मार्गदर्शन प्रदान करना था। प्रो. एस. एल. सुराना ने अतिथियों का स्वागत किया एवं डॉ. रमेश कुमार पचार ने उन्हें स्मृतिचिन्ह प्रदान किया। इस पैनल सत्र के प्रमुख

खबरों की दुनिया

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में 'इंडक्शन प्रोग्राम' की श्रृंखला में प्रिंसिपल एवं कंट्रोलर एसएमएस मेडिकल कॉलेज के डॉ. राजीव बगरहट्टा मोटिवेशनल पुस्तक 'वेल प्लेड' पर एक विशेष पैनल सत्र का आयोजन किया गया। एकेडमीशियन डॉ. सौमित्र आजाद द्वारा पैनल सत्र का मोडरेशन किया गया। यह पैनल सत्र बी.टेक के प्रथम वर्ष के छात्रों के लिए आयोजित किया गया। जिसका उद्देश्य छात्रों को मोटिवेट करना और उन्हें सफलता की दिशा

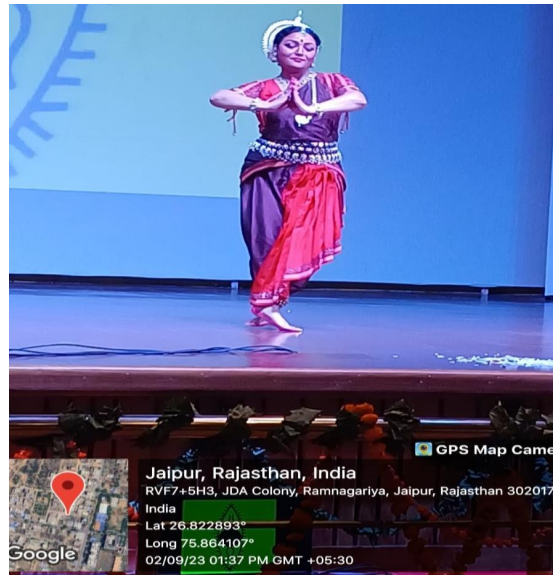
अतिथि डॉ. राजीव ने अपनी पुस्तक 'वेल प्लेड' के माध्यम से अपने अनुभवों और जीवन की कठिनाइयों को साझा करते हुए, छात्रों को जीवन में सफलता पाने के लिए महत्वपूर्ण सुचनाएं और सूत्र बताए। पैनल सत्र के बाद, छात्रों ने डॉ. राजीव बगरहट्टा से अपने सवाल और समस्याओं का समाधान पूछा और उनके साथ अपने दृष्टिकोणों को साझा किया। डॉ. निधि शर्मा ने इस पैनल सत्र के आयोजन के लिए सभी का आभार व्यक्त किया और डॉ. राजीव बगरहट्टा की पुस्तक को छात्रों के जीवन में सफलता पाने के लिए एक महत्वपूर्ण साधन माना।

Glimpses of the session

Khabron KiDuniya

7. Program by SPIC MACAY Heritage Club

SPIC MACAY Heritage Club of SKIT, under the aegis of SPIC MACAY Jaipur Chapter, organized a mesmerizing classical Odissi dance performance by Ms. Kavita Dwibedi on 2nd September 2023 at Gyan Mandir Auditorium. Ms. Kavita was accompanied by three other artists Prashant Kumar Behera (vocal), Manas Sarangi (Mardal), and Yar Mohammad (Sitar). The guests were welcomed by the coordinators of SPIC MACAY Heritage Club of SKIT. Ms. Kavita Dwibedi performed dance moves on Krishna Leela. All the acts displayed the intricacies of the dance form through her body language, facial expressions, and footwork which were very much appreciated by the audience. The faculty coordinators were Prof. Rohit Mukherji, Prof. Krishna Sharma, Dr. Anupriya Singh and Dr. Shipra Malik,



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स्पीक मैके द्वारा ओडीसी नृत्य का आयोजन

जयपुर, कंधन के सती

स्पीक मैके के जयपुर चैप्टर द्वारा युवाओं के बीच भारतीय शास्त्रीय संगीत और संस्कृति को बढ़ावा देने के लिए ओडीसी नृत्य के सर्किट में शनिवार को आईआईएस यूनिवर्सिटी और स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में विभिन्न कार्यक्रम आयोजित किए गये। प्रसिद्ध ओडीसी नृत्यांगना कविता द्विवेदी तथा सभी कलाकारों ने सरस्वती एवं दुर्गा स्तुति से कार्यक्रम को शुरू-आत की। जयपुर चैप्टर कोऑर्डिनेटर डॉ. मृगाली कांकर ने बताया कि उन्होंने कार्यक्रम में मैया यशोदा के साथ कृष्ण की बाल लीलाओं का अभिनय कर सभी को मंत्र मुग्ध कर दिया। उन्होंने ओडीसी नृत्य को बारीकियां, नृत्य की मुद्राएं एवं लय ताल के बारे में समझाने हुए, नृत्य की विभिन्न भाव-भंगिमाओं से सभी को सन मोह किया एवं भावपूर्ण प्रस्तुति से उपस्थित श्रोताओं को भाव विभोर कर दिया। उनके साथ मरदान पर मानस सारंगी, गायन में प्रशांत कुमार एवं सितार पर यार मोहम्मद ने संगत दी। कार्यक्रम में स्पीक मैके जयपुर चैप्टर के अजीत पंडित सहित रहे। प्रदर्शन के बाद में विद्यार्थियों ने कलाकारों से संवाद भी किया व महान जानकारीयां प्राप्त की। कार्यक्रम में सादर से प्रशारें हुए शिक्षक, कलाकार व अन्य संगीत रसिकों की मौजूदगी रही। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी पर करीब 900 तथा आईआईएस यूनिवर्सिटी में 350 विद्यार्थी और शिक्षक-शिक्षिकाएं इस कार्यक्रम में शामिल हुए। आईआईएस में डॉक्टर राधिका एवं एसके आईटी कॉलेज में डॉ. रोहित मुखर्जी ने



इस कार्यक्रम का आयोजन किया। भारतीय कलाकारों का स्वगत संस्था के स्पीक मैके क्लब के सदस्यों द्वारा किया गया। अंत में डॉक्टर शिवा मलिक द्वारा धन्यवाद व्यक्त किया गया। जयपुर में इस प्रकार के सर्किट आगे भी आयोजित किए जाएंगे।

Sach Bedhadak

कृष्ण बाल लीला में बरसा ओडीसी का लालित्य

वेधड़क | जयपुर

स्पीक मैके के जयपुर चैप्टर को और युवाओं के बीच भारतीय शास्त्रीय संगीत और संस्कृति को बढ़ावा देने के लिए ओडीसी नृत्य के सर्किट में शनिवार को आईआईएस यूनिवर्सिटी और स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में विभिन्न कार्यक्रम आयोजित किए गए। प्रसिद्ध ओडीसी नृत्यांगना कविता द्विवेदी ने साथी कलाकारों के साथ इन दोनों संस्थानों में प्रस्तुति के स्टूडेंट्स को ओडीसी को बारीकियां, मुद्राओं व लय-ताल की जानकारी दी। सरस्वती व दुर्गा स्तुति से कार्यक्रम शुरू कर उन्होंने मैया यशोदा के साथ कृष्ण की बाल लीलाओं का अभिनय कर सभी को मंत्र मुग्ध कर दिया। जयपुर चैप्टर कोऑर्डिनेटर डॉ. मृगाली कांकर ने बताया कि उनके साथ मरदान पर मानस सारंगी, गायन में प्रशांत कुमार एवं सितार पर यार मोहम्मद ने संगत दी। कार्यक्रम में स्पीक मैके जयपुर चैप्टर के अजीत पंडित मौजूद रहे। एसकेआईटी में करीब 900 तथा आईआईएस यूनिवर्सिटी में 350 विद्यार्थी और शिक्षक-शिक्षिकाएं इस कार्यक्रम में शामिल हुए।



8. *VRITTANT*: Memories from the Alumni

SKIT Alumni Association organized *VRITTANT: A special interactive session* for the newly admitted students of B.TECH first year and MBA. Mr. Mahendra Beniwal and Dr. Neha Purohit welcomed the alumni and acknowledged their precious presence. The event witnessed a galaxy of alumni from India and abroad. Mr. Piyush Sharma from the second batch talked about the glaring gaps between education in India and abroad. Currently working in Australia, Mr. Sharma emphasizes introducing the practical dimension of imparting education. Many other alumni stressed enhancing skills to lead in the life ahead. They highlighted the importance of communication and soft skills. Ms. Isha Singhal, a wellness entrepreneur, maintained that the most important thing in life is to keep redefining success at different stages of life. The alumni also rejoiced in some old memories and laughed their hearts out while remembering the funny moments. The freshers asked myriad questions on self-improvement and preparation for the professional life ahead. The event was coordinated by Mr. Sitaram Saini and Mr Ajay Bharadwaj. The Heads of various departments were present during the show to encourage their former students. The alumni assured their juniors of mentoring of all kind.

S. No	Name	Branch	Year	Present Position
1.	AshiSinghal	CSE	2019	Emotional Wellbeing Entrepreneur
2.	Piyush Sharma	IT	2005	Engineering Manager, Telstra LTD. Australia
3.	MeenaKhorwal	CE	2020	Junior Environmental Engineer, RSPCB
4.	Swati	CE	2017	PhD from MNIT
5.	Ishant Bhatia	EE	2019	Software Development Engineer, Pinnacle Infotech Solutions
6.	Sunil Verma	ME	2019	Infosys
7.	Mohammed Roman	ME		Asst. Manager, Uber
8.	Kirti Jain	ME	2009	Manager, Bosch Ltd. Udaipur
9.	Yash Bhargava	ECE	2015	Squark-IP-Manager
10.	Subasinee Bhargava	ECE	2015	Lead Data Analyst, Punchh
11.	Megha Sharma	MBA	-	Transformation HR & Admin Executive, Axetrack Software Solutions
12.	Mohd. Azharuddin	MBA	2018	Entrepreneur

Some Glimpses of the Session



Media Coverage

■ स्पेशल इंटरैक्टिव सेशन आयोजित



जयपुर (सीमा सन्देश)। एसकेआईटी (स्वामी केशवानंद इस्टिट्यूट ऑफ टेक्नोलॉजी) एल्यूमनी एसो. ने बीटेक व एमबीए के नव प्रवेशित छात्रों के लिए स्पेशल इंटरैक्टिव सेशन का आयोजन किया। महेंद्र बेनीवाल और डॉ. नेहा पुरोहित ने पूर्व छात्रों का स्वागत किया। भारत और विदेश से पूर्व छात्रों के बैच ने भाग लिया। 2005 बैच से ग्रेजुएट पीयूष शर्मा ने भारत और विदेशों में शिक्षा के बीच स्पष्ट अंतर बारे बताया। वर्तमान में ऑस्ट्रेलिया में कार्यरत शर्मा ने शिक्षा के व्यावहारिक आयाम को पेश करने पर जोर दिया। कई पूर्व छात्रों ने कौशल बढ़ाने पर जोर दिया। संचार और सॉफ्ट स्किल के महत्व पर स्पष्ट रूप से प्रकाश डाला। वेलनेस उद्यमी ईशा सिंघल ने कहा कि जीवन में सबसे महत्वपूर्ण बात जीवन के विभिन्न चरणों में सफलता को फिर से परिभाषित करते रहना है। संचालन सीताराम सैनी एवं अजय भारद्वाज ने किया।

Seema Sandesh

स्टूडेंट्स के लिए इंटरैक्टिव सेशन आयोजित



खबरों की दुनिया

जयपुर। स्वामी केशवानंद इस्टिट्यूट ऑफ टेक्नोलॉजी एल्यूमनी एसोसिएशन ने बी टेक और एमबीए के नव प्रवेशित छात्रों के लिए एक विशेष इंटरैक्टिव सत्र वृत्त का आयोजन किया। महेंद्र बेनीवाल और डॉ. नेहा पुरोहित ने पूर्व छात्रों का स्वागत किया और उनकी बहुमूल्य उपस्थिति का अभिनन्दन किया। इस कार्यक्रम में भारत और विदेश से पूर्व छात्रों के बैच ने भाग लिया। एसकेआईटी के 2005 बैच से ग्रेजुएट पीयूष शर्मा ने भारत और विदेशों में शिक्षा के बीच स्पष्ट अंतर के बारे में बात की। वर्तमान में ऑस्ट्रेलिया में कार्यरत शर्मा ने शिक्षा प्रदान करने के व्यावहारिक आयाम को पेश करने पर जोर दिया। कई अन्य पूर्व छात्रों ने

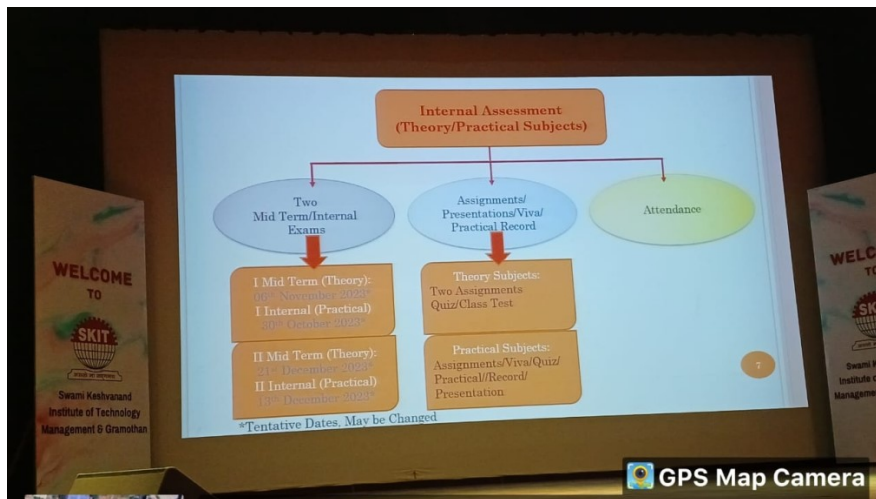
आगे के जीवन में आगे बढ़ने के लिए कौशल बढ़ाने पर जोर दिया। उन्होंने संचार और सॉफ्ट स्किल के महत्व पर स्पष्ट रूप से प्रकाश डाला। वेलनेस उद्यमी ईशा सिंघल ने कहा कि जीवन में सबसे महत्वपूर्ण बात जीवन के विभिन्न चरणों में सफलता को फिर से परिभाषित करते रहना है। पूर्व छात्रों ने भी कुछ पुरानी यादें ताजा कीं और मजेदार पलों को याद करते हुए खुब हंसे। नवागंतुकों ने आत्म-सुधार और भावी पेशेवर जीवन की तैयारी पर असंख्य प्रश्न पूछे। कार्यक्रम का संचालन सीताराम सैनी एवं अजय भारद्वाज ने किया। सो के दौरान विभिन्न विभागों के प्रमुख अपने पूर्व छात्रों को प्रोत्साहित करने के लिए उपस्थित थे। पूर्व छात्रों ने अपने जूनियर छात्रों को हर प्रकार के मार्गदर्शन का आवाहन दिया।

Khabron ki Duniya

9. Informative Sessions

(i) Session on Examination System

Another enlightening and useful session on the Teaching and Examination Scheme: Credit Based Choice System was conducted for the students of the first year on 20.9.23 by Prof. R.K. Jain, Dean and Controller of Examination, SKIT. Prof. Jain elaborated upon the credit system in RTU, scheme, syllabus, and examination pattern of Rajasthan Technical University. He also highlighted the fact that students can earn an honors degree provided they complete twenty credit points in MOOCs and other online courses. The session was extremely informative as it made the students aware of the exam and marking scheme of RTU.



Some Glimpses of the Session

(ii) Session on Library

An important and informative session on the library was organized for the students of I year. Mr. Dalla Ram Bhincher, chief librarian took the session in which he introduced the library facility available for the students.

Glimpses of the Session



(iii) Session on Incubation Cell- SRIJAN

The institution's Innovation Council (IIC) organized an Orientation Program about Innovation, Incubation, IPR, and Entrepreneurship Development Cell for the B.Tech. First-Year Students at Gyan Mandir Auditorium on 6 September 2023. The session was conducted with the vision of introducing the idea of incubation, Innovation, and IPR to the newcomers and generating awareness of such concepts. Mr. Subhrojeet Gupta, VP, SKIT, IIC welcomed the students and threw light on the purpose of the session. Dr. Nilam Choudhary, Coordinator of the Innovation Cell, Mr. Ajay Dhanopia, Coordinator, of the Incubation Cell, and Prof. Rishi Vyas, Co-convener of, the IPR Cell enlightened the students about the various cells and objectives of these cells.



10. Wellness Camp

A three-day Wellness camp was organized for the students, faculty, and staff members of the students with the aim of inculcating the expression of wellness among students and staff members. In the present time, many adults and students are in a state of anxiety, depression, negativity, and anger because of changes in lifestyle, unhealthy food, lack of physical exercise increase in screen time, etc. The camp was planned to increase the mental strength of the participants and motivate them through various sessions, exercises, and activities conducted by experts in their areas.

Topics covered -

- Introduction to the Office of Student Affairs, the mentor-mentee system of the college
- Counselling for the students
- Nutritious diet and lifestyle for a healthy life
- Building self-confidence and Leadership qualities
- Mental Health
- Mindful exercises

Details of the Schedule

S. No.	Date	Resource Person	Designation	Topic
1.	19.09.2023	Dr. Sangeeta Vyas	Professor and Head-Office of Student Affairs, SKIT	Introduction –OSA, Mentor-mentee system of the college, counseling
		Dr. Surbhi Pareek	Dietician and Nutritionist, Babylone Hospital, Jaipur	Nutritious Diet Healthy You
2.	20.09.2023	Dr. Shekhar Kapoor	International certified motivational speaker	"Build Unstoppable Self Confidence, Leadership Qualities and Be the Best Version of You"
3.	21.09.2023	Dr. Ritika Mahajan	Coordinator, Wellness group, Under Dean, Student Welfare Department, MNIT, Jaipur	Mental Health

DAY 1 (19th September 2023) The camp started with the introductory session by Dr. Sangeeta Vyas, Prof. and Head-OSA, who told the students about the functioning of the Office of Student Affairs, Grievance redressed system of the institute, mentor-mentee system, etc. She also suggested students to make a pocket diary a “Wellness diary” and write every day about some act of wellness that they have done whether for physical or mental wellness.

The second session was taken by a Nutritionist and Dietician, Babylone Hospital, Jaipur, Dr.Surbhi Pareek. She presented her talk on the topic “Nutritious diet for a healthy life”. She explained about various diet plans and nutrient foods. She also suggested audience follow healthy sleep and life patterns along with healthy food.

DAY 2 (20th September 2023) This session was addressed by internationally certified motivational speaker Dr. Shekhar Kapoor on the topic "Build Unstoppable Self Confidence, Leadership Qualities and Be the Best Version of You". In his interactive lecture, he explained to the audience the ways to enhance mental health and confidence and also told the ways to set a goal and how to achieve it successfully. With the help of certain activities and mindful exercises, he and his associate Dr.Yogita made the session quite interactive and interesting.

DAY 3, (21st September 2023) On the 3rd day Dr Ritika Mahajan, Coordinator, wellness, MNIT, Jaipur delivered a talk on “Mental Health”. She also shared her professional experience with the audience. Her assistant Ms. Shubhangi conducted some activities for the students in which they explained that students should remain focused in his/her lives. With the help of the “I am not a monkey” activity, she explained that one should not blindly follow the others. We should make decisions in our lives wisely and should not give up even if we do not get success.





एसकेआईटी में वेलनेस कैम्प आयोजित

जयपुर (सीमा सन्देश)।

केन्द्रीय शिक्षा मंत्रालय एवं उच्च शिक्षा विभाग नई दिल्ली तथा राजस्थान टेक्निकल यूनिवर्सिटी कोटा के निर्देशानुसार एसकेआईटी में तीन दिवसीय वेलनेस कैम्प का आयोजन ऑफिस ऑफ स्टूडेंट अफेयर्स की ओर से किया गया। विद्यार्थियों, स्टाफ व शिक्षकों के लिए आयोजित इस शिविर में विशेषज्ञों ने अपने सम्बोधन एवं गतिविधियों से श्रोताओं की समस्याओं का समाधान किया।

ज्ञातव्य है कि वर्तमान में जीवन शैली में बदलाव की वजह से लोगों में नकारात्मकता, अवसाद तथा शारीरिक व मानसिक विकार महसूस किये जा



रहे हैं। प्रो. संगीता व्यास ने जीवन में अवसाद नियंत्रण के कुछ तरीके बताए। बीटेक प्रथम के विद्यार्थियों को संस्था की काउंसलिंग प्रक्रिया से अवगत करवाया।

बेबीलोन हॉस्पिटल की डाइटिशियन व न्यूट्रिशियन डॉ. सुरभि पारीक ने स्वस्थ जीवनशैली के लिए स्वस्थ भोजन पदार्थों की जानकारी दी।

प्रख्यात मोटिवेशनल स्पीकर डॉ. शेखर कपूर एवं उनकी सहयोगी डॉ. योगिता ने अपनी गतिविधियों तथा संबोधन से सभी का उत्साहवर्द्धन किया। एमएनआईटी जयपुर की डीन डॉ. रितिका महाजन ने अवसाद पर नियंत्रण के टिप्स दिए।

उन्होंने अवसाद के निदान एवं रोकथाम के उपाय सभी से साझा किए। संस्था प्राचार्य डॉ. रमेश कुमार पचार भी उपस्थित थे। कॉर्डिनेटर, शिक्षक सदस्य कैलाश सोनी, डॉ. चन्दन कुमार एवं डॉ. स्वाति जोशी थे।

संचालन अदिति एवं यशवर्धन शर्मा ने किया। तकनीकी सहयोग दीपेश दौर, आदित्य दाधीच एवं अनन्त खण्डेलवाल का रहा।

एसकेआईटी में वेलनेस कैम्प का आयोजन

आधुनिक समाचार दुनिया

जयपुर। शिक्षा मंत्रालय एवं उच्च शिक्षा विभाग एवं राजस्थान टेक्निकल यूनिवर्सिटी कोटा के निर्देशानुसार स्वामी केशवानन्द इंस्टिट्यूट में तीन दिवसीय वेलनेस कैम्प का आयोजन 19 से 21 सितम्बर, 2023 तक ऑफिस ऑफ स्टूडेंट अफेयर्स द्वारा किया गया। यह कैम्प संस्था के विद्यार्थियों, शिक्षकगण एवं स्टाफ मेम्बर्स के लिए आयोजित किया गया। वर्तमान समय में जीवन शैली में बदलाव की वजह से लोगों में कारात्मकता, अवसाद एवं शारीरिक तथा मानसिक विकार काफी हद तक महसूस किए जाते हैं। इन ज्वलन्त समस्याओं के समाधान के लिए तीन दिवसीय कैम्प में अलग-अलग वर्षों के सुप्रसिद्ध जानकार वक्ताओं ने अपने भाषण एवं गतिविधियों से श्रोताओं की समस्याओं का समाधान किया। कैम्प के प्रथम दिन का शुभारम्भ ऑफिस ऑफ स्टूडेंट अफेयर्स की हेड प्रोफेसर संगीता व्यास ने श्रोताओं को जीवन में अवसाद नियंत्रण के कुछ



तरीके बताए। साथ ही बीटेक प्रथम वर्ष के विद्यार्थियों को संस्था के काउंसलिंग सिस्टम से अवगत कराया। प्रथम दिन ही बेबीलोन हॉस्पिटल की डाइटिशियन एवं न्यूट्रिशियन डॉ. सुरभि पारीक ने श्रोताओं को एक स्वस्थ जीवनशैली के लिए स्वस्थ भोजन पदार्थों की जानकारी दी। कैम्प के दूसरे दिन अन्तर्राष्ट्रीय मान्यता प्राप्त मोटिवेशनल स्पीकर डॉ. शेखर कपूर

एवं उनकी सहयोगी डॉ. योगिता ने अपनी गतिविधियों, तथा भाषण के माध्यम से श्रोताओं का उत्साहवर्द्धन किया तीन दिवसीय कैम्प के समापन दिवस पर डॉ. रितिका महाजन, संचालक, वेलनेस, डीन स्टूडेंट वेलफेयर्स ऑफिस, मालवीय नेशनल इंस्टिट्यूट ऑफ टेक्नोलॉजी जयपुर ने श्रोताओं को अवसाद नियंत्रण के कुछ टिप्स दिए। कुछ गतिविधियों के माध्यम से उन्होंने श्रोताओं से अवसाद के निदान एवं रोकथाम के उपाय साझा किए इस कैम्प के दौरान संस्था के प्रिंसिपल डॉ. रमेश कुमार पचार भी उपस्थित थे कार्यक्रम के कॉर्डिनेटर, ऑफिस ऑफ स्टूडेंट अफेयर्स के शिक्षक सदस्य, श्री कैलाश सोनी, डॉ. चन्दन कुमार एवं डॉ. स्वाति जोशी थे। मंच संचालन सुश्री अदिति एवं यशवर्धन शर्मा ने किया तथा तकनीकी सहयोग दीपेश दौर, आदित्य दाधीच एवं अनन्त खण्डेलवाल का रहा।

11. Sports and Games

The sports and games cell organized the trials and sports events for the students of the first year. The newcomers according to their interests participated in cricket, badminton, table tennis, and volleyball during the induction Program



ANNEXURE-I
Notification of Orientation Session

Swami Keshvanand Institute of Technology, Management & Gramothan
Ramnagaria (Jagatpura) Jaipur-17

SKIT/OFFICE/2023/33

Dated: 12.08.2023

NOTICE

The Orientation Ceremony to welcome the B.Tech I year students admitted in academic session 2023-24 will be held in **GYAN MANDIR** auditorium at **10.30 am** on **September 1, 2023**. In this respect the new students and their parents are cordially invited to join the Orientation Ceremony.

The Orientation programme will provide the new entrants a broader platform to familiarize them with the engineering education, the culture, student services and major functional areas of the Institute. Therefore the programme will be very much helpful for students to get familiar with the important academic and other activities related to their studies.

The complete programme will include various developmental activities related to proficiency enhancement, physical and intellectual development through yoga & meditation sessions, talks by various experts, workshops and sessions by in-house committees and many more. During the programme, the students will also find useful information to have a fruitful participation in various activities during their academic tenure in the Institute.

S. L. Surana
(Dr. S. L. Surana)
Director (Academics)

Email to:

Director, Registrar, Principal, Dean, Head (OFA), Head (OSA)
HODs - EC, EE, CS, IT, ME, CE, MS, I/c B.Tech. I Year, Phy., Chem., Maths, English
Chief Proctor & Members, Coordinator, Anti-Ragging Squad, ACC, Dy. Registrar, ERP, Library,
Accounts Office, Examination Cell, Hostel Offices, Mess & Canteen, All Faculty, Staff, Students
members by circulation, Institute Website, Mr. Charan Singh, All Notice Board, File

ANNEXURE-II
Organizing Committee (2023-24)



Swami Keshvanand Institute of Technology, Management & Gramothan
Ramnagar, Jagatpura, Jaipur - 302017

SKIT/B.Tech. I Year/2023-24/01

Date: 16.08.2023

Student Orientation Ceremony-2023

Organizing committee

S. No.	Activity	Faculty Coordinator
1	Registration	Dr. Vijay Singhal Mr. Rajiv Kumar Dr. Sumit Gupta Dr. Amit Dadhich Mr. Manoj Kumar Gupta Mr. Bhoori Singh Mr. Goverdhan Lal Chawla Mr. Rajendra Kumar Sharma Mr. Satyanarayan Sharma Mr. Mukesh Kumar Prajapat Mr. Gurpreet Singh
2	Welcome of Guests/Students	Ms. Surbhi Sharma Mr. Awadhesh Kumar Sharma Mr. Sanjay Chaudhary
3	Poster Designing & Publicity	Mr. Nishant Sachdeva Mr. Pratap Singh Rathour
4	Schedule/Time Table Designing	Dr. Sangeeta Choudhary Dr. Ajay Sharma Dr. Shalini Shekhawat
5	Designing and Printing of Information Booklet	Dr. Sheeba Anjum Dr. Divyajyot Kaur
6	Technical Support	Dr. Vivek Vijay Mr. Neeraj Garg Mr. Pawan Jain
7	Invitation and certificates	Dr. Anupriya Singh Dr. Shipra Malik
8	Universal Human Values (UHV) Workshop	Dr. Nidhi Sharma Dr. Shikha Agarwal Dr. Amit Jhalani
9	Club Orientation (ECA, Student Chapter & Sports)	Ms. Aakriti Sharma Dr. Rukhsar Zafar Dr. Chandan Kumar
10	<i>VRITTANT</i> –An Interactive session with Alumni	Mr. Sitaram Saini Mr. Ajay Bhardwaj
11	Report of Student Induction Program (SIP) and News Coverage for SKIT Times	Dr. Sheeba Anjum Dr. Divyajyot Kaur
12	Sessions by Eminent people	Dr. Anurag Sharma
13	Media Coverage	
14	Anchoring	Dr. Nidhi Sharma Dr. Geetika Patni




Swami Keshvanand Institute of Technology, Management & Gramothan
Ramnagar, Jagatpura, Jaipur - 302017

SKIT/B.Tech. I Year/2023-24/01

Date: 16.08.2023

15	Discipline	Mr. Pramod Jain(Chief Proctor)
16	Escorting Guests and Sitting Arrangement in Auditorium	Dr. Ajay Sharma Mr. Amit Kumar Bansal Mr. Monu Gupta
17	Refreshments	Dr. Vinita Sharma Dr. Nawal Kishore Jangid
18	Stage arrangements (including Shawl, Memento, etc.)	Dr. Poonam Ojha Dr. Shikha Agarwal
19	Decoration/ Rangoli	Ms. Surbhi Sharma Dr. Pramila Kumawat
20	Cultural program	Dr. Manasvi Dixit Ms. Mahima Meena
21	Yoga Session	Mr. Satyaveer
22	Sports Events	Mr. Ajit Singh
23	Auditorium management	Mr. Charan Singh
24	Other Arrangements	Mr. Jagdish Rai Choudhary
25	Overall Coordination	Dr. Komal Sharma Dr. Swati Joshi Dr. Jyoti Arora


Dr. Rohit Mukherjee
Incharge -B.Tech. I Year

Copy to:

Director, Director Academics, Registrar, Principal, Dean, Dy. Incharge - B.Tech. I Year, All HoDs, All the faculty members concerned.

Annexure III
Schedule of Induction Program

Schedule of Induction Program

S. No	Name of the Event	Date
1.	Inaugural Ceremony	1.9.2023
2.	Spic Macay Event	2.9.2023
3.	Yoga Session	6.9.2023
4.	SRIJAN: An Orientation Program of Innovation Cell, Incubation Cell	6.9.2023
5.	Session by Dr. Rajiv Bagrahatta	9.9.2023
6.	Club Orientation	13.9.2023
7.	Vrittant: Memories from the Alumni	16.9.2023
8.	Session on Library	19.9.2023
9.	Session on Examination System	20.9.2023
10.	Sessions on Universal Human Values	4.9.2023-11.9.2023
11.	Wellness Camp	19.9.2023-21.9.2023
12.	Proficiency Modules	4.9.2023-20.9.2023
13.	Sports Activities	4.9.2023-11.9.2023

ANNEXURE-IV
List of Students

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
1	CS	A	A-01	B230261	AADITYA BANSAL
2	CS	A	A-02	B231448	AADITYA JAIN
3	CS	A	A-03	B231292	AARUSH KOTHARI
4	CS	A	A-04	B230912	ABHAY CHOUHAN
5	CS	A	A-05	B231024	ABHAY SINGH
6	CS	A	A-06	B231083	ABHISHEK NAGAR
7	CS	A	A-07	B230433	ABHISHEK SHARMA
8	CS	A	A-08	B230558	ABHISHEK YADAV
9	CS	A	A-09	B230686	ADITYA PRASAD SAHOO
10	CS	A	A-10	B230709	ADITYA SHRAWAT
11	CS	A	A-11	B230744	ADITYA SINGH JADOUN
12	CS	A	A-12	B230807	ADITYA SONI
13	CS	A	A-13	B231208	ADITYA VIRMANI
14	CS	A	A-14	B230535	AGRANI GUPTA
15	CS	A	A-15	B230669	AKSHAT KUMAR JAIN
16	CS	A	A-16	B231026	AKSHAT KUMAWAT
17	CS	A	A-17	B231449	AKSHAT LILA
18	CS	A	A-18	B230556	ALI ZEESHAN
19	CS	A	A-19	B230346	AMAN JEET SINGH
20	CS	A	A-20	B231293	AMAN RAJ
21	CS	A	A-21	B230966	AMAN SHARMA
22	CS	A	A-22	B230366	ANIL KUMAR DAS
23	CS	A	A-23	B230452	ANISH SAINI
24	CS	A	A-24	B230304	ANKITA
25	CS	A	A-25	B231450	ANMOL GUPTA
26	CS	A	A-26	B231295	ANSH AGRAWAL
27	CS	A	A-27	B230683	ANSHUL NAGAR
28	CS	A	A-28	B230941	ANTRIKSH RAWAT
29	CS	A	A-29	B230620	ANURAG KUMAWAT
30	CS	A	A-30	B231296	ANUSHKA AGRAWAL
31	CS	A	A-31	B230597	ANUSHKA KUMAWAT
32	CS	A	A-32	B230596	ARMAN AGRAWAL
33	CS	A	A-33	B230864	ARSHDEEP SINGH AULAKH
34	CS	A	A-34	B231187	ARYAN AGARWAL
35	CS	A	A-35	B230949	ARYAN PRAJAPATI
36	CS	A	A-36	B230540	ARYAN SHIHRA
37	CS	A	A-37	B230619	ASHANK ARORA
38	CS	A	A-38	B230725	AYUSH SINGHAL
39	CS	A	A-39	B230926	AYUSHI SHUKLA
40	CS	A	A-40	B230898	BADAL JANGID
41	CS	A	A-41	B230791	BHAVESH SHARMA
42	CS	A	A-42	B230392	BHAVISHYA RAGHAV
43	CS	A	A-43	B231451	BHAVYA CHAOTHRAMANI
44	CS	A	A-44	B230472	BHAVYA JAIN
45	CS	A	A-45	B230330	BHAVYA SINGH
46	CS	A	A-46	B230983	BHUVNESHWAR KANSUJIYA
47	CS	A	A-47	B230920	CHAHAK AGARWAL
48	CS	A	A-48	B230687	CHARU CHOUDHARY
49	CS	A	A-49	B231545	CHARVI GEHLJA
50	CS	A	A-50	B230629	CHESTA BAGERIA
51	CS	A	A-51	B231139	CHETAN CHOUHAN
52	CS	A	A-52	B230572	CHETAN SHARMA
53	CS	A	A-53	B230916	CHETENDRA SINGH
54	CS	A	A-54	B231082	CHIRANSHU KUMAR MUDGAL
55	CS	A	A-55	B230793	CHITRAKSH SHARMA
56	CS	A	A-56	B230834	DAKSH DASHORA
57	CS	A	A-57	B230453	DAKSH MODI
58	CS	A	A-58	B230832	DEEPAL MORWAL
59	CS	A	A-59	B231297	DEEPAL PATHAK
60	CS	A	A-60	B230444	DEEPESH AGARWAL
61	CS	A	A-61	B231298	DEVAL SONI
62	CS	A	A-62	B231452	DEVANSH AGRAWAL
63	CS	A	A-63	B231453	DEVANSH GUPTA
64	CS	A	A-64	B230883	DEVANSH SHARMA

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
65	CS	B	B-01	B230822	DEVANSHI VIJAY
66	CS	B	B-02	B231050	DEVANSHU JANGID
67	CS	B	B-03	B231299	DHRUV GURJAR
68	CS	B	B-04	B231300	DHRUV MAHESHWARI
69	CS	B	B-05	B230852	DHRUV SHARMA
70	CS	B	B-06	B230984	DIPESH YADAV
71	CS	B	B-07	B230644	DISHA TOSHNIWAL
72	CS	B	B-08	B230403	DIVAY JAIN GANG
73	CS	B	B-09	B230538	DIVYANSH KHINCHI
74	CS	B	B-10	B230829	DIVYANSH SHRIMAL
75	CS	B	B-11	B230702	DIVYANSHU NANDWANA
76	CS	B	B-12	B230965	DIYA GARG
77	CS	B	B-13	B230955	FATIMI BEE
78	CS	B	B-14	B230492	GARVIT GODARA
79	CS	B	B-15	B231301	GAURANG BAIKATHI
80	CS	B	B-16	B231302	GAURI SHANKAR RAWAT
81	CS	B	B-17	B230397	GAUTAM SINGH RATHORE
82	CS	B	B-18	B231121	GOVINDKUMAR VED PRAKESH GODARA
83	CS	B	B-19	B230483	HARDEEP GURJAR
84	CS	B	B-20	B230402	HARDIK
85	CS	B	B-21	B230338	HARSH KHANDELWAL
86	CS	B	B-22	B230962	HARSH LAWANIA
87	CS	B	B-23	B230623	HARSH MEENA
88	CS	B	B-24	B231303	HARSH RAJ
89	CS	B	B-25	B231454	HARSH SHARMA
90	CS	B	B-26	B230336	HARSH SONI
91	CS	B	B-27	B230315	HARSHIL ANUJ
92	CS	B	B-28	B230814	HARSHIT BANSAL
93	CS	B	B-29	B231304	HEMAN PARASHAR
94	CS	B	B-30	B230958	HIMANSHU DAYAMA
95	CS	B	B-31	B231553	HIMANSHU JAIN
96	CS	B	B-32	B231163	HIMANSHU NAROLIYA
97	CS	B	B-33	B230873	HIMANSHU PARIHAR
98	CS	B	B-34	B230813	ISHANVI AGARWAL
99	CS	B	B-35	B230869	ISHKA MANGAL
100	CS	B	B-36	B231360	JAHANVI SHARMA
101	CS	B	B-37	B230907	JAIDEEP SINGH CHOUHAN
102	CS	B	B-38	B230567	JAKKI KHAN
103	CS	B	B-39	B230663	JANVI GUPTA
104	CS	B	B-40	B230310	JAPESH SONI
105	CS	B	B-41	B231085	JAYANT KAUSHIK
106	CS	B	B-42	B230486	JAYESH KANOJIA
107	CS	B	B-43	B230325	JIYA ARORA
108	CS	B	B-44	B230797	KANISHK GUPTA
109	CS	B	B-45	B230886	KANISHK SINGH SAGAR
110	CS	B	B-46	B231305	KANTA SHARMA
111	CS	B	B-47	B230251	KARAN JANGID
112	CS	B	B-48	B230689	KARTIK BHARGAVA
113	CS	B	B-49	B230280	KARTIK MARWAL
114	CS	B	B-50	B230622	KASHISH SONI
115	CS	B	B-51	B231306	KATYAYINI SHARMA
116	CS	B	B-52	B230287	KAVISH MANGAL
117	CS	B	B-53	B230763	KESHAV BHEEL
118	CS	B	B-54	B230956	KESHAV KHANDELWAL
119	CS	B	B-55	B231307	KESHAV TAMBHI
120	CS	B	B-56	B230723	KHUSHAL PAREWA
121	CS	B	B-57	B230566	KHUSHI MATHUR
122	CS	B	B-58	B230551	KIRTI
123	CS	B	B-59	B230745	KRISHNA MEENA
124	CS	B	B-60	B231308	KRISHNA WADHWA
125	CS	B	B-61	B231309	KSHITIJ MATHUR
126	CS	B	B-62	B230460	KUNAL ARYA
127	CS	B	B-63	B230450	KUNAL RANA
128	CS	B	B-64	B230997	KUNAL SAUKHIYA

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
129	CS	C	C-01	B230811	KUSHAL SHARMA
130	CS	C	C-02	B231455	LAKSHAY PAREEK
131	CS	C	C-03	B231031	LAVEENA GUPTA
132	CS	C	C-04	B230815	MADHAV RAJ
133	CS	C	C-05	B230827	MAHIMA KUMAWAT
134	CS	C	C-06	B231456	MAHITA JAIN
135	CS	C	C-07	B230335	MANISH
136	CS	C	C-08	B230960	MANISH KUMAR
137	CS	C	C-09	B230861	MANISH REGAR
138	CS	C	C-10	B231310	MANOGYA CHEJARA
139	CS	C	C-11	B230252	MANU SHARMA
140	CS	C	C-12	B230881	MANVI GARG
141	CS	C	C-13	B231457	MAYANK JAIN
142	CS	C	C-14	B231311	MAYUKH SHARMA
143	CS	C	C-15	B231227	MEHAK KAR
144	CS	C	C-16	B230999	MEHUL ARYA
145	CS	C	C-17	B230555	MOHIT GURJAR
146	CS	C	C-18	B230306	MOHIT PRAJAPAT
147	CS	C	C-19	B230777	MOHIT PRASOYA
148	CS	C	C-20	B230977	MRIGANK DADHICH
149	CS	C	C-21	B231194	MUKUL RAJ PAAWAN
150	CS	C	C-22	B231124	MUKUL SHARMA
151	CS	C	C-23	B231238	MUNTAZIR AHMAD SHEIKH
152	CS	C	C-24	B230730	NEELAM NAGAR
153	CS	C	C-25	B230278	NEERAJ PRAJAPAT
154	CS	C	C-26	B230794	NEETI JAIN
155	CS	C	C-27	B230478	NIKHIL JANGID
156	CS	C	C-28	B230459	NIKHIL VAISHNAV
157	CS	C	C-29	B231111	NIKHIL YADAV
158	CS	C	C-30	B231458	NIMISH DADHICH
159	CS	C	C-31	B230448	NISHANT SHARMA
160	CS	C	C-33	B230351	NITIN YADAV
161	CS	C	C-34	B231017	ONISH NIMIWAL
162	CS	C	C-35	B231236	PARSHOTAM SINGH
163	CS	C	C-36	B230666	PARTH MAHESHWARI
164	CS	C	C-37	B230612	PRAMEY PATEL
165	CS	C	C-38	B230770	PRANJAL AGRAWAL
166	CS	C	C-39	B230277	PRASHANT KHANSILI
167	CS	C	C-40	B230542	PRATHAM YADAV
168	CS	C	C-41	B230880	PRATIK
169	CS	C	C-42	B231312	PRAWAR JAIN
170	CS	C	C-43	B230762	PRERNA KHATRI
171	CS	C	C-44	B230751	PRIYAKANT BAINDARA
172	CS	C	C-45	B230982	PRIYANSHU KHARIWAL
173	CS	C	C-46	B230701	PRIYANSHU SINGH
174	CS	C	C-47	B231049	PRIYANSHU SWAMI
175	CS	C	C-48	B230465	RACHIT TOLAMBIYA
176	CS	C	C-49	B230316	RAGHAV NARULA
177	CS	C	C-50	B231313	RAGHAV PAREEK
178	CS	C	C-51	B231314	RAHUL SHARMA
179	CS	C	C-52	B230354	RAJAT KUMAR YADAV
180	CS	C	C-53	B230297	RAJPUT DEVESH BLENDRA SINGH
181	CS	C	C-54	B230371	RAJVEER SINGH
182	CS	C	C-55	B230543	RAM GOYAL
183	CS	C	C-56	B230952	REHAN HUSSAIN
184	CS	C	C-57	B231190	RISHABH JAIN
185	CS	C	C-58	B230667	RISHITA
186	CS	C	C-59	B230624	RISHITA AGRAWAL
187	CS	C	C-60	B231315	RIYA AGRAWAL
188	CS	C	C-61	B230379	RIYA RANI
189	CS	C	C-62	B230625	ROHAN MEENA
190	CS	C	C-63	B230981	ROHIT SINGHAL

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
191	CS	D	D-01	B231015	ROHIT THANVI
192	CS	D	D-02	B231140	SACHIN BIJARNIA
193	CS	D	D-03	B230700	SACHIN MEENA
194	CS	D	D-04	B230296	SACHIN SAGAR
195	CS	D	D-05	B230591	SAKSHI AGARWAL
196	CS	D	D-06	B231459	SANAT AGARWAL
197	CS	D	D-07	B231316	SANDHYA MEHRA
198	CS	D	D-08	B230936	SANYAM SINGH
199	CS	D	D-09	B230288	SAPNA KUMARI
200	CS	D	D-10	B231460	SHAMEL KHAN
201	CS	D	D-11	B230795	SHEETAL GUPTA
202	CS	D	D-12	B231052	SHEETAL PAREEK
203	CS	D	D-13	B231317	SHEPHALI JANGID
204	CS	D	D-14	B230360	SHIV KUMAR
205	CS	D	D-15	B231461	SHIVAM GOYAL
206	CS	D	D-16	B231318	SHIVAM VERMA
207	CS	D	D-17	B231319	SHIVANG MUDGAL
208	CS	D	D-18	B230292	SHIVANI
209	CS	D	D-19	B231320	SHIVANSH DADHICH
210	CS	D	D-20	B231321	SHIVANSHI SHRINGI
211	CS	D	D-21	B230506	SHORYA KUMAWAT
212	CS	D	D-22	B230580	SHREYA SAXENA
213	CS	D	D-23	B230489	SHREYANS JAIN
214	CS	D	D-24	B230413	SHUBHAM AGARWAL
215	CS	D	D-25	B230504	SHUBHAM AGRAWAL
216	CS	D	D-26	B230554	SHUBHANSHU GOYAL
217	CS	D	D-27	B231242	SIYA CHOUDHARY
218	CS	D	D-28	B230268	SRAJAL KHANDELWAL
219	CS	D	D-29	B230838	SUDARSHAN LAMROR
220	CS	D	D-30	B230488	SUDHANSHU AGRAWAL
221	CS	D	D-31	B230332	SUMAN KUMAR
222	CS	D	D-32	B231322	SUMIT TODWAL
223	CS	D	D-33	B231323	SWATI SHARMA
224	CS	D	D-34	B230589	TAMNNA
225	CS	D	D-35	B230562	TANISHKA YADAV
226	CS	D	D-36	B230267	TANISHQ KHANDELWAL
227	CS	D	D-37	B230563	TANMAY VYAS
228	CS	D	D-38	B231462	TANYA VOHRA
229	CS	D	D-39	B230641	TAPESH KUMAR VIJAY
230	CS	D	D-40	B230675	TUSHAR GURJAR
231	CS	D	D-41	B231546	UDHAV PAREEK
232	CS	D	D-42	B230534	UTKARSH MEENA
233	CS	D	D-43	B231463	VAGEESHA CHOUDHARY
234	CS	D	D-44	B230728	VAIBHAV GOCHER
235	CS	D	D-45	B230352	VAISHNAVI
236	CS	D	D-46	B231324	VANSH SINGHAL
237	CS	D	D-47	B230674	VANSHIKA GUPTA
238	CS	D	D-48	B231325	VARUN AGARWAL
239	CS	D	D-49	B230732	VARUN GURJAR
240	CS	D	D-50	B230868	VIDHI BAKOLIA
241	CS	D	D-51	B230786	VIDUSHI GAUTAM
242	CS	D	D-52	B230905	VINEET MEENA
243	CS	D	D-53	B230432	VINIT
244	CS	D	D-54	B231201	VIPUL JUNWAL
245	CS	D	D-55	B230559	VISHAL SONGARA
246	CS	D	D-56	B230896	VISHAL SWAMI
247	CS	D	D-57	B230290	YASH
248	CS	D	D-58	B230772	YASH GURJAR
249	CS	D	D-59	B230878	YASH PEELWAL
250	CS	D	D-60	B231326	YASHI TIBRA
251	CS	D	D-61	B230830	YASHIKA AGGARWAL
252	CS	D	D-62	B230817	YOGENDRA JAIN
253	CS	D	D-63	B230755	YOGESH AACHARYA
254	CS	D	D-64	B230800	YOSHIKA SURYAVANSHI

Sr. No.	Branch	Batch	Class Roll No.	Student ID No.	Name	Sr. No.	Branch	Batch	Class Roll No.	Student ID No.	Name
255	DS	E	E-01	B231002	AASTHA SHARMA	319	DS	F	F-01	B231334	MAYURI AGRAWAL
256	DS	E	E-02	B230485	AAAYUSH AGRAWAL	320	DS	F	F-02	B230871	MOHD RAFEY SHAMIM KHAN
257	DS	E	E-03	B231327	ABHAYVIR SINGH	321	DS	F	F-03	B230399	MOHIT CHOUDHARY
258	DS	E	E-04	B230439	ABHINAV KUMAR CHAUDHARY	322	DS	F	F-04	B230479	NAMAN VERMA
259	DS	E	E-05	B231186	ABHIRAM HOSMANE	323	DS	F	F-05	B230951	NANDANI RATHORE
260	DS	E	E-06	B230395	AISHANIBILLORE	324	DS	F	F-06	B230733	NANDINI GORA
261	DS	E	E-07	B230676	AKSHAT AGARWAL	325	DS	F	F-07	B231335	NARESH CHHARANG
262	DS	E	E-08	B231046	AKSHAT GOYAL	326	DS	F	F-08	B230522	NIKITA KESWANI
263	DS	E	E-09	B231328	AKSHIT JAIN	327	DS	F	F-09	B231055	NIKITA KUMARI
264	DS	E	E-10	B231193	AMIT TIWARI	328	DS	F	F-10	B230400	NIKUNJ AGARWAL
265	DS	E	E-11	B231464	AMRITA KURANI	329	DS	F	F-11	B230897	NIMISHA MANGAL
266	DS	E	E-12	B230437	ANANYA	330	DS	F	F-12	B230699	NITESH SHARMA
267	DS	E	E-13	B230536	ANIL AGARWAL	331	DS	F	F-13	B230276	NITIN KUMAR
268	DS	E	E-14	B231144	ARYAN RATHOR	332	DS	F	F-14	B230828	PARINEETA SHARMA
269	DS	E	E-15	B230860	ASHISH KATARIYA	333	DS	F	F-15	B230712	PIYUSH GAHLOT
270	DS	E	E-16	B231465	AYUSH BANSAL	334	DS	F	F-16	B230592	PRACHI AGARWAL
271	DS	E	E-17	B231215	AYUSH CHAHAR	335	DS	F	F-17	B231020	PRADHUMAN SHARMA
272	DS	E	E-18	B230889	BHAVIKA FENIN	336	DS	F	F-18	B231336	PRANJAL JAIN
273	DS	E	E-19	B230748	BHAVYA GUPTA	337	DS	F	F-19	B231119	PRANJAL RAI
274	DS	E	E-20	B230735	BHOOPENDRA BOHRA	338	DS	F	F-20	B231219	PRINCE GOYAL
275	DS	E	E-21	B231329	BRIJESH SINGH	339	DS	F	F-21	B231337	PRINCE KUMAR YADAV
276	DS	E	E-22	B230988	CHARCHIT SHARMA	340	DS	F	F-22	B231468	RAGHAV GOYAL
277	DS	E	E-23	B231185	CHARU VAISHNAV	341	DS	F	F-23	B230438	RAHUL GARG
278	DS	E	E-24	B230841	CHIRAG AGRAWAL	342	DS	F	F-24	B230908	RAHUL SWAMI
279	DS	E	E-25	B231120	CHITRANSHU SHEKHAWAT	343	DS	F	F-25	B231043	RHYTHM GADIYA
280	DS	E	E-26	B231153	DEEPAK CHOUDHARY	344	DS	F	F-26	B230430	RISHABH BATWARA
281	DS	E	E-27	B231231	DEEPENDRA SINGH	345	DS	F	F-27	B231338	RISHI JAIN
282	DS	E	E-28	B231330	DEVANSHI MANN	346	DS	F	F-28	B230421	RISHU SHARMA
283	DS	E	E-29	B231101	DHRITIMAN SEN	347	DS	F	F-29	B230406	RIYA DHAKED
284	DS	E	E-30	B230616	DIKSHA SHARMA	348	DS	F	F-30	B230788	RIYA SHEKHAWAT
285	DS	E	E-31	B231331	DIVYANSHU SHARMA	349	DS	F	F-31	B231162	ROHIT KUMAR
286	DS	E	E-32	B231237	FAISAL RASHID PIR	350	DS	F	F-32	B230867	RUDRAKSH DUSAD
287	DS	E	E-33	B230609	GAGAN SHAKY WAL	351	DS	F	F-33	B231056	SACHIN CHOUDHARY
288	DS	E	E-34	B230754	GARVIT SHARMA	352	DS	F	F-34	B230692	SAHIL DHINGRA
289	DS	E	E-35	B230525	GAURAV BILONIYA	353	DS	F	F-35	B230311	SAKSHI PARMAR
290	DS	E	E-36	B231135	HANISH SINGHAL	354	DS	F	F-36	B231339	SAMYAK JAIN
291	DS	E	E-37	B230345	HARIT BAGARIA	355	DS	F	F-37	B231340	SANCHIT SHARMA
292	DS	E	E-38	B230283	HARSH	356	DS	F	F-38	B231341	SANDEEP MOHANLAL BAJIYA
293	DS	E	E-39	B231157	HARSH MATHUR	357	DS	F	F-39	B231165	SANDEEP YADAV
294	DS	E	E-40	B231041	HARSHIT GOYAL	358	DS	F	F-40	B230639	SANSKAR JAIN
295	DS	E	E-41	B230514	HEET JAIN	359	DS	F	F-41	B230401	SAURAV SINGH TANWAR
296	DS	E	E-42	B231466	HIMANK DEVNANI	360	DS	F	F-42	B231048	SHANKER JOSHI
297	DS	E	E-43	B230765	HIMANSHU AGRAWAL	361	DS	F	F-43	B230331	SHEIKH RAIHAN
298	DS	E	E-44	B231003	HITESH AGARWAL	362	DS	F	F-44	B230968	SHEKHAR DAYAMA
299	DS	E	E-45	B231192	JAYANT AGARWAL	363	DS	F	F-45	B231342	SHIVANGI SHARMA
300	DS	E	E-46	B230695	KALP MUNDRA	364	DS	F	F-46	B231130	SHRESTHA SWAMI
301	DS	E	E-47	B230279	KARAN GARG	365	DS	F	F-47	B230906	SHREYA KHANDELWAL
302	DS	E	E-48	B230648	KARAN SINGH BANA	366	DS	F	F-48	B230726	SHUBHAM SAINI
303	DS	E	E-49	B231036	KARTEV VASHISTH	367	DS	F	F-49	B230969	SOMENDRA TAILOR
304	DS	E	E-50	B231467	KAVYA GUPTA	368	DS	F	F-50	B231343	SOMYA SINGHAL
305	DS	E	E-51	B230885	KE SHAV MAHESHWARI	369	DS	F	F-51	B231037	SONIA MEHTA
306	DS	E	E-52	B230505	KHUSHI GEHLOT	370	DS	F	F-52	B230568	SOURABH SHARMA
307	DS	E	E-53	B230975	KISHAN SINGH RATHORE	371	DS	F	F-53	B230657	SUCHITRA RATHORE
308	DS	E	E-54	B230318	KRISHAN KUMAR JAYASWAL	372	DS	F	F-54	B230904	TANU SHREE JANGID
309	DS	E	E-55	B230530	KRITIKA DADHEECH	373	DS	F	F-55	B231167	TEJANSHU SHARMA
310	DS	E	E-56	B231118	KUNAL GUPTA	374	DS	F	F-56	B230494	VAIBHAV MALAV
311	DS	E	E-57	B231009	KUNAL TARACHANDANI	375	DS	F	F-57	B231344	VANSH KUCCHAL
312	DS	E	E-58	B230758	LALIT SHARMA	376	DS	F	F-58	B231103	VINAY JANGID
313	DS	E	E-59	B230986	LAVEESH GOYAL	377	DS	F	F-59	B230422	VIPUL KUMAR GUPTA
314	DS	E	E-60	B231332	LAVNYA AGARWAL	378	DS	F	F-60	B230729	VIRENDRA KUMAR SHARMA
315	DS	E	E-61	B231333	LUBHANSHU KUMAWAT	379	DS	F	F-61	B230340	YASHVARDHAN SHARMA
316	DS	E	E-62	B230694	MANAN GARG	380	DS	F	F-62	B230783	YASHWASI SHARMA
317	DS	E	E-63	B231250	MANPREET SINGH	381	DS	F	F-63	B231209	YOGESH BJARNIA
318	DS	E	E-64	B230971	MAYANK KUMAR CHOMIYA	382	DS	F	F-64	B231214	YUVRAJ SINGH

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
383	Civil	G	G-01	B230473	ABHAY POKHARIYA
384	Civil	G	G-02	B230656	ABHISHEK CHANDEL
385	Civil	G	G-03	B231071	ABU SUFIYAN
386	Civil	G	G-04	B231417	ADITYA BENIWAL
387	Civil	G	G-05	B230329	ADITYA GARG
388	Civil	G	G-06	B231068	ADITYA KHANDELWAL
389	Civil	G	G-07	B231418	ADITYA RAJ SHEKHAWAT
390	Civil	G	G-08	B231076	ADITYA SHARMA
391	Civil	G	G-09	B230921	ADITYA YADAV
392	Civil	G	G-10	B231419	AJAY RAJ
393	Civil	G	G-11	B231562	AKSHAT VERMA
394	Civil	G	G-12	B230319	AMAN KUMAR PANDEY
395	Civil	G	G-13	B230805	ANIL GURJAR
396	Civil	G	G-14	B231563	ANJALI SHARMA
397	Civil	G	G-15	B230831	ANKIT CHOUDHARY
398	Civil	G	G-16	B231421	ANMOL BISHNOI
399	Civil	G	G-17	B231274	ANUSHKA MEENA
400	Civil	G	G-18	B231275	ANUSHKA SHARMA
401	Civil	G	G-19	B231276	ARVIND DHANARAM CHOUDHARY
402	Civil	G	G-20	B231013	BHUMIKA YOGI
403	Civil	G	G-21	B231422	CHHAYA
404	Civil	G	G-22	B231423	DEEPAK KUMAR BAIRWA
405	Civil	G	G-23	B230802	DEVENDRA
406	Civil	G	G-24	B230773	DHRUV BEADWAL
407	Civil	G	G-25	B231424	DHRUV SEHGAL
408	Civil	G	G-26	B231425	DIKSHA
409	Civil	G	G-27	B230324	DINESH KUMAR
410	Civil	G	G-28	B230704	DIVYA SHARMA
411	Civil	G	G-29	B231277	DIVYANSH SAINI
412	Civil	G	G-30	B231126	DIVYANSH SHARMA
413	Civil	G	G-64	B231520	AMAN KUMAR
414	Civil	G	G-31	B231069	GAURAV JANGIR
415	Civil	G	G-32	B230734	GOVIND CHOUDHARY
416	Civil	G	G-33	B230742	HAPPY GILL
417	Civil	G	G-34	B231170	HARIOM SARSWAT
418	Civil	G	G-35	B231278	HARSH BADGUJAR
419	Civil	G	G-36	B230447	HARSHINI GUPTA
420	Civil	G	G-37	B231426	HARSHIT KUMAWAT
421	Civil	G	G-38	B231021	HARSHIT PARMAR
422	Civil	G	G-39	B231134	HEMANT KUMAR MEENA
423	Civil	G	G-40	B231427	HIMAKSHI GUPTA
424	Civil	G	G-41	B230740	HIMANSHU SAINI
425	Civil	G	G-42	B231279	HIMANSHU SAUGAT
426	Civil	G	G-43	B230739	HONEY GILL
427	Civil	G	G-44	B231280	JATIN CHHABRA
428	Civil	G	G-45	B230743	JITENDRA CHOUDHARY
429	Civil	G	G-46	B230457	KALPESH DEWANDA
430	Civil	G	G-47	B231428	KAPIL KUMAR
431	Civil	G	G-48	B231551	KAPIL MEENA
432	Civil	G	G-49	B230370	KARAN SINGH
433	Civil	G	G-50	B230574	KESHAV PANDIT
434	Civil	G	G-51	B231211	KULDEEP GURJAR
435	Civil	G	G-52	B231281	KUNAL SAUGAN
436	Civil	G	G-53	B231070	LAKSHYA FOUJDAR
437	Civil	G	G-54	B231429	LAVISH VIJAY
438	Civil	G	G-55	B230613	LISHA KHANDELWAL
439	Civil	G	G-56	B231430	LOKESH KUMAR MEENA
440	Civil	G	G-57	B231116	MAHIMA CHOUDHARY
441	Civil	G	G-58	B231431	MANISH BURI
442	Civil	G	G-59	B230583	MANISH KUMAR MINA
443	Civil	G	G-60	B230526	MANISH SAINI
444	Civil	G	G-61	B231196	MANISHA SHARMA
445	Civil	G	G-63	B231554	GARY GALHOTRA

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
446	Civil	H	H-01	B230281	MAYANK SHARMA
447	Civil	H	H-02	B231432	MEENA NITINKUMAR LAKHANLAL
448	Civil	H	H-03	B231067	MOHD MOMEEN KHAN
449	Civil	H	H-04	B231240	MOHD SHAFIQ
450	Civil	H	H-05	B230365	MOHD TABISH SIDDIQUI
451	Civil	H	H-06	B231282	NAINA SINGH
452	Civil	H	H-07	B231433	NEHA CHOUDHARY
453	Civil	H	H-08	B231434	NIHAL SAXENA
454	Civil	H	H-09	B230652	NITISH KUMAR MEENA
455	Civil	H	H-10	B230848	PANKAJ MEENA
456	Civil	H	H-11	B231435	PAYAL MEENA
457	Civil	H	H-12	B231283	PIYUSH KHAJOTIYA
458	Civil	H	H-13	B231284	PRAGYA SHARMA
459	Civil	H	H-14	B230756	PRAKHAR KHORA
460	Civil	H	H-15	B230599	PRANJAL BENIWAL
461	Civil	H	H-16	B231436	PRIYANKA LOMROR
462	Civil	H	H-17	B230638	PRIYANSHU BHABLA
463	Civil	H	H-18	B231286	PRIYANSHU GAUTAM
464	Civil	H	H-19	B230660	PRIYANSHU KASANA
465	Civil	H	H-20	B231066	PRIYANSHU KUMAWAT
466	Civil	H	H-21	B231065	PRIYANSHU KUMAWAT
467	Civil	H	H-22	B231437	PUNEET KUMAR SULANIYA
468	Civil	H	H-23	B231287	PUSHPENDRA SINGH TANWAR
469	Civil	H	H-24	B231438	RAGHAV SARASWAT
470	Civil	H	H-25	B230923	RAHUL
471	Civil	H	H-26	B231011	RAHUL CHOUDHARY
472	Civil	H	H-27	B230849	RAHUL MEENA
473	Civil	H	H-28	B231439	RAMESHWAR CHOUDHARY
474	Civil	H	H-29	B231440	RAUNAK SUBEDAR
475	Civil	H	H-30	B231102	RAWAL SINGH
476	Civil	H	H-31	B230685	RIDAM BAGARI
477	Civil	H	H-32	B230547	RISHI RAJ SINGH NATHAWAT
478	Civil	H	H-33	B230598	ROHIT HARSANA
479	Civil	H	H-34	B230600	ROHIT MEENA
480	Civil	H	H-35	B230879	SACHIN GURJAR
481	Civil	H	H-36	B230911	SACHIN YADAV
482	Civil	H	H-37	B231288	SAMYAK JAIN
483	Civil	H	H-38	B231441	SANDESH SINGODIYA
484	Civil	H	H-39	B230846	SANDHYA BHARDWAJ
485	Civil	H	H-40	B231442	SHASHANK JANGID
486	Civil	H	H-41	B230948	SHASHI RAJ BHABHLA
487	Civil	H	H-42	B231443	SHUBHAM ALORIA
488	Civil	H	H-43	B231444	SHUBHAM SINGHAL
489	Civil	H	H-44	B230672	SHUBHANGI MUDGAL
490	Civil	H	H-45	B230985	SIDDHARTH LAWANIYA
491	Civil	H	H-46	B231289	SONU UMARWAL
492	Civil	H	H-47	B231239	SUMIT BHARTI
493	Civil	H	H-48	B231290	SUMIT KUMAR SWAMI
494	Civil	H	H-49	B230769	SUMIT MEENA
495	Civil	H	H-50	B230356	SUNIL KUMAR
496	Civil	H	H-51	B231445	TANISHQ GUPTA
497	Civil	H	H-52	B230317	TANVI TRIVEDI
498	Civil	H	H-53	B231446	TARUN KUMAR MEENA
499	Civil	H	H-54	B230670	UTKARSH MEENA
500	Civil	H	H-55	B230463	VAIJAYANT VERMA
501	Civil	H	H-56	B231064	VIDUSHI SARVA
502	Civil	H	H-57	B231291	VISHAL YADAV
503	Civil	H	H-58	B231100	VISHU THAKUR
504	Civil	H	H-59	B231447	YASH SINGH
505	Civil	H	H-60	B230569	YUVRAJ SINGH JADAUN
506	EC	H	P-65-EC	B231555	CHE TAN SHARMA

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
507	ME	I	I-01	B231203	ADITYA GARG
508	ME	I	I-03	B231521	ANJALI SHRIMAL
509	ME	I	I-04	B231061	ANKIT RAJ PRAJAPATI
510	ME	I	I-05	B231522	ANKUSH KUMAR MEENA
511	ME	I	I-06	B231523	ANSH
512	ME	I	I-07	B231246	ANSHU
513	ME	I	I-08	B231109	ANUJ SHARMA
514	ME	I	I-09	B231407	ARPIT JAIN
515	ME	I	I-10	B230499	AYUSH KUMAR
516	ME	I	I-11	B231524	CHETAN SANAM
517	ME	I	I-12	B231535	CHOUDHARY RENUKA RAMKISHOR
518	ME	I	I-13	B231525	DEEPAK BARMAN
519	ME	I	I-14	B231001	DEV PRATAP SINGH NATHAWAT
520	ME	I	I-15	B231526	DISHANT AGRAWAL
521	ME	I	I-16	B231527	DIVANSHU SINGH
522	ME	I	I-17	B231528	GAURAV SINGH GEHLOT
523	ME	I	I-18	B230891	HARDIK PARIHAR
524	ME	I	I-19	B230353	HARI SHANKAR KUMAR
525	ME	I	I-20	B230481	HIMANSHU AGRAWAL
526	ME	I	I-21	B231408	HITESH KUMAR SONI
527	ME	I	I-22	B231060	INDRAJEET SAINI
528	ME	I	I-23	B231529	JASBIR KAUR
529	ME	I	I-24	B231530	JAYESH SEWDA
530	ME	I	I-25	B231531	MAHAVEER SINGH
531	ME	I	I-26	B231533	MAHEK JAIN
532	ME	I	I-27	B230631	MANAS AGARWAL
533	ME	I	I-28	B231532	MANISH AGRAWAL
534	ME	I	I-29	B231059	MANOJ JANGID
535	ME	I	I-30	B230295	MAYANK RANJAN
536	ME	I	I-31	B231058	NAKUL RAJ SHARMA
537	ME	I	I-32	B231534	NEHAL SWAMI
538	ME	I	I-33	B230367	NIKHIL KUMAR
539	ME	I	I-34	B230309	PANKAJ CHAHAR
540	ME	I	I-35	B231142	PARAM TEJWANI
541	ME	I	I-36	B231409	PRADHYUMAN SINGH RANAWAT
542	ME	I	I-37	B231086	PRASHANT KATEWA
543	ME	I	I-38	B231410	PRATEEK SHARMA
544	ME	I	I-39	B231411	PRATICHI THAKUR
545	ME	I	I-40	B231077	PRAVEEN KUMAR
546	ME	I	I-41	B231251	RAGHUBIR SINGH
547	ME	I	I-42	B231412	RAHUL CHOUDHARY
548	ME	I	I-43	B230441	RAHUL SINGH
549	ME	I	I-44	B230647	RAKSHANSH SHARMA
550	ME	I	I-45	B231536	ROHIT MEWAL
551	ME	I	I-46	B231537	SACHIN SINGH RATHORE
552	ME	I	I-47	B230991	SAMARTHYA SINGH TANWAR
553	ME	I	I-48	B231538	SAURABH SHARMA
554	ME	I	I-50	B231540	SUBHAM KULHARI
555	ME	I	I-51	B231413	SUMIT CHOUDHARY
556	ME	I	I-52	B231414	SUMIT KUMAR
557	ME	I	I-53	B231205	TUSHAR SINGH
558	ME	I	I-54	B230301	UTKARSH GOYAL
559	ME	I	I-55	B231145	VAIBHAV AGARWAL
560	ME	I	I-56	B231057	VAIBHAV GUPTA
561	ME	I	I-57	B230698	VIJAY CHOUDHARY
562	ME	I	I-58	B231541	VIRENDRA SINGH
563	ME	I	I-59	B230381	VISHAL KUMAR BHARDWAJ
564	ME	I	I-60	B231552	YUG JANGIR
565	EE	I	R-65-EE	B231539	SOHAIL KHAN

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
566	AI	J	J-01	B230435	AARYAN SINGH
567	AI	J	J-02	B231258	ABHINAV SHARMA
568	AI	J	J-03	B230498	ADITI AGRAWAL
569	AI	J	J-04	B230523	ADITYA SINGH
570	AI	J	J-05	B231259	AJAY SINGH RATHORE
571	AI	J	J-06	B230576	AKASH SHARMA
572	AI	J	J-07	B230847	AMAN SHARMA
573	AI	J	J-08	B230594	AMAN VERMA
574	AI	J	J-09	B231542	ANISH SHARMA
575	AI	J	J-10	B231248	ANJALI CHOUDHARY
576	AI	J	J-11	B231241	ANJALI DEVI
577	AI	J	J-12	B230407	ANJANEYA SHARMA
578	AI	J	J-13	B231125	ANKUSH MALAV
579	AI	J	J-14	B230386	ANSHU DHATTARWAL
580	AI	J	J-15	B230708	APOORV TIWARI
581	AI	J	J-16	B230945	ARJUN BHARDWAJ
582	AI	J	J-17	B230377	ARJUN GAUTAM
583	AI	J	J-18	B230416	ARPITA CHANDRA
584	AI	J	J-19	B231543	ARUN SHARMA
585	AI	J	J-20	B230285	ARYAN
586	AI	J	J-21	B231260	ARYANSH AGARWAL
587	AI	J	J-22	B230615	ASHISH SHARMA
588	AI	J	J-23	B231191	ASHUTOSH GUPTA
589	AI	J	J-24	B231261	ASIM ASHRAFI
590	AI	J	J-25	B231252	AVANI SHRIMALI
591	AI	J	J-26	B230484	BHARAT SOLANKI
592	AI	J	J-27	B230537	BHAVYA SARASWAT
593	AI	J	J-28	B231007	CHAHAT SONI
594	AI	J	J-29	B230487	CHAITANYA SHARMA
595	AI	J	J-30	B230866	CHANDAN
596	AI	J	J-31	B230394	CHETAN SINGH
597	AI	J	J-32	B231544	DAKSH GAUTAM
598	AI	J	J-33	B231072	DARSHIKA TANK
599	AI	J	J-34	B230932	DEV KHANDELWAL
600	AI	J	J-35	B230768	DEV TAK
601	AI	J	J-36	B230410	DHRUV VIJ
602	AI	J	J-37	B231195	DIVISHA MANAK BOHRA
603	AI	J	J-38	B230876	DIVYANSHU DAYAL
604	AI	J	J-39	B230972	DIYA VASWANI
605	AI	J	J-40	B230560	EKLAVYA GUPTA
606	AI	J	J-41	B230934	ESHNA SHARMA
607	AI	J	J-42	B230804	FALAASHA NOTHALLA
608	AI	J	J-43	B230747	GAGAN SHARMA
609	AI	J	J-44	B231262	GARVIT AGRAWAL
610	AI	J	J-45	B230942	GOURAV AMERIYA
611	AI	J	J-46	B231210	HARISH JAKHAR
612	AI	J	J-47	B230924	HARSH VARDHAN KHAROL
613	AI	J	J-48	B230467	HARSHIT GOYAL
614	AI	J	J-49	B231234	HARSHIT SHARMA
615	AI	J	J-50	B230546	HEMANT VIJAYVARGIYA
616	AI	J	J-51	B231263	HIMANSH PANT
617	AI	J	J-52	B231030	HIMANSHU JAIN
618	AI	J	J-53	B230894	HITESH SINGAL
619	AI	J	J-54	B230922	JAI PAL
620	AI	J	J-55	B230909	JASPINDER SINGH
621	AI	J	J-56	B231264	JATIN KHANDELWAL
622	AI	J	J-57	B231265	JATIN R JANGIR
623	AI	J	J-58	B231044	KANIKA AGARWAL
624	AI	J	J-59	B230256	KANISHK GARG
625	AI	J	J-60	B230347	KIRTI KUMAR
626	AI	J	J-61	B230419	KRISHNANAND JOSHI
627	AI	J	J-62	B230565	KUSHAL RATHORE
628	AI	J	J-63	B230626	LAKSHYA KUMAR RATHOR
629	AI	J	J-64	B231266	MANAN SHARMA
630	AI	J	J-65	B230665	DEEPAK KUMAR SAINI

Sr. No.	Branch	Batch	Class Roll No.	Student ID No.	Name
631	AI	K	K-01	B230717	MANISH SAINI
632	AI	K	K-02	B231253	MANTHAN MAHESHWARI
633	AI	K	K-03	B230903	MOHD NOMAAN
634	AI	K	K-04	B231204	NARENDRA CHOUDHARY
635	AI	K	K-05	B230581	NEHAL BAKLIWAL
636	AI	K	K-06	B231123	NIKHIL BASWAL
637	AI	K	K-07	B231267	NIKHIL CHOUDHARY
638	AI	K	K-08	B230520	NISHCHAL M JAIN
639	AI	K	K-09	B231084	NISHIT SINGHAL
640	AI	K	K-10	B231141	NISHUL MEHTA
641	AI	K	K-11	B230358	NITIN JANGIR
642	AI	K	K-12	B231268	NIYUKTI SINGH JANU
643	AI	K	K-13	B230737	OMENDRA SINGH
644	AI	K	K-14	B230368	PARVEEN KUMAR
645	AI	K	K-15	B230752	PAWAN KUMAR TATIWAL
646	AI	K	K-16	B231269	PAYAL KANWAR
647	AI	K	K-17	B230655	PRAKHAR GAUTAM
648	AI	K	K-18	B230552	PRAKHAR KUMAR
649	AI	K	K-19	B231254	PRANJAL JAIN
650	AI	K	K-20	B231039	PRAVEEN TYAGI
651	AI	K	K-22	B231270	PRIYANSHU NAMA
652	AI	K	K-23	B230516	RAJNISH KUMAR PATEL
653	AI	K	K-24	B230716	RITVIK JOLIA
654	AI	K	K-25	B230775	RIYA AGGARWAL
655	AI	K	K-26	B230935	ROUNAK VARECHA
656	AI	K	K-27	B230521	RUDRA PRATAP SINGH
657	AI	K	K-28	B230383	SAHIL KUMAR
658	AI	K	K-29	B230541	SAHIL REWAR
659	AI	K	K-30	B230895	SAJAL BANSAL
660	AI	K	K-31	B231271	SAKSHAM MATHUR
661	AI	K	K-32	B230553	SANDEEP KUMAR SAINI
662	AI	K	K-33	B230820	SANJEEVANI VERMA
663	AI	K	K-34	B230929	SARAFAT KHAN
664	AI	K	K-35	B230843	SHREYANS AVASTHI
665	AI	K	K-36	B230253	SHRIM SETHI
666	AI	K	K-37	B231156	SNEHA GOYAL
667	AI	K	K-38	B230790	SOHAM MANOCHA
668	AI	K	K-39	B230819	SONAL SANKHLA
669	AI	K	K-40	B230571	SOUMYA JAIN
670	AI	K	K-41	B230513	SOURABH NAGAR
671	AI	K	K-42	B230821	SUJAL SOLANKI
672	AI	K	K-43	B230511	SUMIT MEENA
673	AI	K	K-44	B230423	SURAJ JHA
674	AI	K	K-45	B230632	SUSHANT GUPTA
675	AI	K	K-46	B230449	SWADESH SINGH RATHORE
676	AI	K	K-47	B230564	TANISHQ GUPTA
677	AI	K	K-48	B230259	TANU JAIN
678	AI	K	K-49	B230431	TANVI SHARMA
679	AI	K	K-50	B230874	TARUSHI SHARMA
680	AI	K	K-51	B230853	VAIBHAV KUMAR JAIN
681	AI	K	K-52	B231272	VAIBHAV MUNOT
682	AI	K	K-53	B230305	VANSHIKA CHOUDHARY
683	AI	K	K-54	B231255	VANSHIKA SHARMA
684	AI	K	K-55	B230870	VEDIC BAURASI
685	AI	K	K-56	B230659	VINEET
686	AI	K	K-57	B230575	VISHAL GOUR
687	AI	K	K-58	B231051	VISHAL SUMAN
688	AI	K	K-59	B230753	VIVEK KUWAL
689	AI	K	K-60	B231256	YASH AGARWAL
690	AI	K	K-61	B231257	YASH AJMERA
691	AI	K	K-62	B230789	YASH MATHUR
692	AI	K	K-63	B230429	YASH VARDHAN SINGH TANWAR
693	AI	K	K-64	B231273	YUVIKA HALWAI
694	CS	K	C-64-CS	B230780	PRIYANSHU KUMAWAT

Sr. No.	Branch	Batch	Class Roll No.	Student ID No.	Name
695	IT	L	L-01	B230892	AADITYA SINGH NARUKA
696	IT	L	L-02	B231229	AADITYA TAK
697	IT	L	L-03	B231383	AAROHI MATHUR
698	IT	L	L-04	B231515	ABHINAV GOYAL
699	IT	L	L-05	B231080	ABHISAR SHARMA
700	IT	L	L-06	B231146	ABHISHEK MANGAL
701	IT	L	L-07	B230961	ABHISHEK SONI
702	IT	L	L-08	B231000	ABHISHREE VIJAY
703	IT	L	L-09	B230548	ADITYA GARG
704	IT	L	L-10	B230995	ADITYA GUPTA
705	IT	L	L-11	B230456	ADITYA KUMAR SHARMA
706	IT	L	L-12	B231549	ADITYA SHARMA
707	IT	L	L-13	B230844	AJAY KUMAR KUMAWAT
708	IT	L	L-14	B230524	AKSHAT JAIN
709	IT	L	L-15	B231012	AKSHAY SHARMA
710	IT	L	L-16	B231150	ALFEZ KHAN
711	IT	L	L-17	B231384	ANIRAV SHARMA
712	IT	L	L-18	B231232	ANKIT KUMAR
713	IT	L	L-19	B230418	ANKIT TANWAR
714	IT	L	L-20	B231200	ANMOL SINGH
715	IT	L	L-21	B231385	ANUSHRI JAIN
716	IT	L	L-22	B231386	ARPIT PODIA
717	IT	L	L-23	B230992	ARPITA VIJAYVERGIYA
718	IT	L	L-24	B231387	ARUSHI KHATRI
719	IT	L	L-25	B231547	ARYAN GAUR
720	IT	L	L-26	B231112	ASHVIT KUMAR NAGAR
721	IT	L	L-27	B230607	ASHMIT MATHUR
722	IT	L	L-28	B231244	ATUL KUMAR
723	IT	L	L-29	B231035	AYUSH PANCHOLI
724	IT	L	L-30	B231388	AYUSH SAINI
725	IT	L	L-31	B230706	AYUSH SHARMA
726	IT	L	L-32	B230408	BABUL SINGH
727	IT	L	L-65	B230833	ADITYA JATAV
728	IT	L	L-66	B230384	ARJUN KUMAR
729	IT	L	L-33	B231092	BALRAM CHARANIYA
730	IT	L	L-34	B230677	BHAVESH SHAH
731	IT	L	L-35	B231389	CHAHAT KUNDALIYA
732	IT	L	L-36	B231213	CHAITANYA SINGH NARUKA
733	IT	L	L-37	B230380	CHAUDHARI KRISHNA RAJENDRABHAI
734	IT	L	L-38	B231032	CHESHTA AGARWAL
735	IT	L	L-39	B230890	CHETAN KUMAR SAMBHWANI
736	IT	L	L-40	B230605	CHETANYA PRAKASH SHARMA
737	IT	L	L-41	B231390	CHIRAYU VAISHNAV
738	IT	L	L-42	B230518	CHITRANSH JAIN
739	IT	L	L-44	B231391	DEEPAK PANCHOLI
740	IT	L	L-45	B230586	DEEPALI GUPTA
741	IT	L	L-46	B230495	DHRUV KUMAWAT
742	IT	L	L-47	B231516	DIVYANSH AGARWAL
743	IT	L	L-48	B230989	DIVYANSH BHATI
744	IT	L	L-49	B230512	DIVYANSH TAK
745	IT	L	L-50	B231517	DIVYANSHU GARG
746	IT	L	L-51	B230573	DIYA VERMA
747	IT	L	L-52	B231105	EHTEHAM NAWAZ
748	IT	L	L-53	B230940	ELESH
749	IT	L	L-55	B230549	GARVIT PALIWAL
750	IT	L	L-56	B231392	GAURAV YADAV
751	IT	L	L-57	B230424	GORANG GUPTA
752	IT	L	L-58	B230611	GUNWANT SINGH HADA
753	IT	L	L-59	B231416	HARSH JAIN
754	IT	L	L-60	B230409	HARSHIT NARAYAN TRIPATHI
755	IT	L	L-61	B230720	HARSHITA KUMAWAT
756	IT	L	L-62	B231393	HARSHVARDHAN SINGH DHANNAWAT
757	IT	L	L-63	B230862	HEMANG KHANDELWAL
758	IT	L	L-64	B231294	BHUMI JANGIR

Sr. No.	Branch	Batch	Class Roll No.	Student ID No.	Name
759	IT	M	M-01	B230490	HIMANSHI
760	IT	M	M-02	B231518	HIMANSHI GOYAL
761	IT	M	M-03	B230529	HIMANSHU
762	IT	M	M-04	B230476	HIMANSHU KHANDAL
763	IT	M	M-05	B230710	HIYA TIWARI
764	IT	M	M-06	B230442	IMRAN ALAM
765	IT	M	M-07	B230818	ISHANI SHARMA
766	IT	M	M-08	B230842	ISHIKA SHARMA
767	IT	M	M-09	B231394	JAI KHANDLWAL
768	IT	M	M-10	B230411	JATIN SONI
769	IT	M	M-11	B231137	JAYANT SINGH RAJAWAT
770	IT	M	M-12	B231243	JEEVAN SINGH
771	IT	M	M-13	B230925	JIYA SHARMA
772	IT	M	M-14	B230363	JOGENDRA YADAV
773	IT	M	M-15	B230857	KANAK PALIWAL
774	IT	M	M-16	B231053	KANAK SINGH
775	IT	M	M-17	B230415	KANIKA GUPTA
776	IT	M	M-18	B230282	KARTIK MAHALONIYA
777	IT	M	M-19	B231029	KESHAV TOSHNIWAL
778	IT	M	M-20	B231148	KETAN BANSAL
779	IT	M	M-21	B231395	KOVID GUPTA
780	IT	M	M-22	B230901	KRATIKA SHARMA
781	IT	M	M-23	B231115	KSHITIJ DAKHERA
782	IT	M	M-24	B230359	KULDEEP RAJORIA
783	IT	M	M-25	B230764	KUNAL GUPTA
784	IT	M	M-26	B230313	KUSH AGRAWAL
785	IT	M	M-27	B230643	KUSHAGRA PALIWAL
786	IT	M	M-28	B230577	KUSHAGRA SHARMA
787	IT	M	M-29	B231164	LAKSHITA SHARMA
788	IT	M	M-30	B231131	LUCKY JANGID
789	IT	M	M-31	B230746	MAHANSH GAUR
790	IT	M	M-32	B231519	MANAN SHARMA
791	IT	M	M-66	B231560	MAHAK AGARWAL
792	IT	M	M-65	B231494	KUNAL PRAJAPAT
793	IT	M	M-33	B230645	MANAS GUPTA
794	IT	M	M-34	B230357	MANAS KUMAR JHA
795	IT	M	M-35	B230782	MANISH GODARA
796	IT	M	M-36	B231189	MANISH KUMAR
797	IT	M	M-37	B231133	MANOJ
798	IT	M	M-38	B231247	MAYA SHARMA
799	IT	M	M-39	B230389	MAYANK KUMAR
800	IT	M	M-40	B231396	MEHUL DANGDA
801	IT	M	M-41	B230561	MOHIT JANGID
802	IT	M	M-42	B231171	MOHIT KHANDLWAL
803	IT	M	M-43	B230990	MOHIT SHARMA
804	IT	M	M-44	B231138	NAVEEN SHEKHAWAT
805	IT	M	M-45	B231075	NIKHIL AGARWAL
806	IT	M	M-46	B230451	NIRALI CHIPAD
807	IT	M	M-47	B230436	NISHCHAY JAIN
808	IT	M	M-48	B231548	NITIN SINGH
809	IT	M	M-49	B230328	NIVYA MANGAL
810	IT	M	M-50	B231090	PALCHIN JAIN
811	IT	M	M-51	B230454	PANKAJ PRAJAPAT
812	IT	M	M-52	B230464	PARAMDEEP SINGH CHOPRA
813	IT	M	M-53	B231397	PARAS
814	IT	M	M-54	B231159	PARTH DADHICH
815	IT	M	M-55	B231152	PAYAL
816	IT	M	M-56	B231166	PAYAS VIJAY
817	IT	M	M-57	B230503	PIYUSH GAUTAM
818	IT	M	M-58	B230420	PIYUSH KUMAR RAM
819	IT	M	M-59	B230980	PIYUSH SINGHAL
820	IT	M	M-60	B231093	PRAKHAR KHATRI
821	IT	M	M-61	B231222	PRANAY VAIDH
822	IT	M	M-62	B231285	PRANJAL SHARMA
823	IT	M	M-63	B230865	PRATHAM AGRAWAL
824	IT	M	M-64	B230434	PRATIK RAJ
825	IT	M	M-67	B231561	MEGHANSH KKUMAR

Sr. No.	Branch	Batch	Class Roll No.	Student ID No.	Name
826	IT	N	N-01	B230994	PRIYA THALOR
827	IT	N	N-02	B230944	PRIYANKA
828	IT	N	N-03	B230579	PRIYANSH SINGH RATHORE
829	IT	N	N-04	B231045	RAGHVI AGARWAL
830	IT	N	N-05	B231004	RAHUL CHOUDHARY
831	IT	N	N-06	B230810	RAKHI PARWANI
832	IT	N	N-07	B231154	REHANSHI GUPTA
833	IT	N	N-08	B230918	RIDDHIKA GOYAL
834	IT	N	N-09	B231042	RISHITA BOHRA
835	IT	N	N-10	B231008	RISHITA GUPTA
836	IT	N	N-11	B230475	ROHIT SAINI
837	IT	N	N-12	B231096	ROUNAK JAIN
838	IT	N	N-13	B230774	RUCHIKA SHARMA
839	IT	N	N-14	B230510	RUDRAKSH SHARMA
840	IT	N	N-15	B230314	SACHIN SAHU
841	IT	N	N-16	B230946	SAHIL VERMA
842	IT	N	N-17	B231094	SAKSHI SWAMI
843	IT	N	N-18	B230640	SALONI SUTHAR
844	IT	N	N-19	B230302	SAMEER KHAN
845	IT	N	N-20	B231398	SAMIKSHA BANSAL
846	IT	N	N-21	B230630	SANDESH GUPTA
847	IT	N	N-22	B231136	SANSKRITI AGARWAL
848	IT	N	N-23	B231399	SARTHAK DHAMIJA
849	IT	N	N-24	B231155	SAUMYA ARORA
850	IT	N	N-25	B231202	SAUMYA GOYAL
851	IT	N	N-26	B231400	SHIKHA KUSHWAHA
852	IT	N	N-27	B231023	SHIVANSH AJMERA
853	IT	N	N-28	B231122	SHLOK NANDWANA
854	IT	N	N-29	B230696	SHREYA KHANDLWAL
855	IT	N	N-30	B231401	SHREYA SHRIVASTAV
856	IT	N	N-31	B230425	SHRISTI PATEL
857	IT	N	N-32	B231034	SHRUTI GUPTA
858	IT	N	N-33	B230578	RAHUL SAINI
859	IT	N	N-34	B231558	SAKSHAM MEHTA
860	IT	N	N-33	B231022	SHUBHAM SOLANKI
861	IT	N	N-34	B231151	SHUBHANG SHARMA
862	IT	N	N-35	B231550	SIRVI BHARAT ACHALARAM
863	IT	N	N-36	B231006	SNEHA KUMAWAT
864	IT	N	N-37	B231018	SOMYA TEMANI
865	IT	N	N-38	B230461	SUBHASH SARAN
866	IT	N	N-39	B230308	SUBODH SINGHAL
867	IT	N	N-40	B231359	SUFFIYAN KHAN
868	IT	N	N-41	B231169	SUMIT SAINI
869	IT	N	N-42	B230427	SURAJ KUMAR
870	IT	N	N-43	B231099	TANISHA MANGAL
871	IT	N	N-44	B231217	TANISHA SAINI
872	IT	N	N-45	B231402	TANISHKA JAGETIYA
873	IT	N	N-46	B230850	TANMAY GAUTAM
874	IT	N	N-47	B231028	TANMAY KHATRI
875	IT	N	N-48	B231403	TANMAY MALHOTRA
876	IT	N	N-49	B231404	TRIVENDRA SINGH
877	IT	N	N-50	B230417	UJJAWAL KUMAR
878	IT	N	N-51	B230390	UJJAWAL RANJAN
879	IT	N	N-52	B231198	VAIBHAV SONI
880	IT	N	N-53	B231207	VANSHIKA AGARWAL
881	IT	N	N-54	B231033	VANSHIKA SINGH CHAUHAN
882	IT	N	N-55	B230823	VASUDEV PAREEK
883	IT	N	N-56	B230617	VIKAS KUMHAR
884	IT	N	N-57	B230711	VINAY MOHAN SHARMA
885	IT	N	N-58	B231110	VRINDA KHANDLWAL
886	IT	N	N-59	B230507	YASH GOYAL
887	IT	N	N-60	B230445	YUGAL JAIN
888	IT	N	N-61	B231405	YUVRAJ SINGH
889	IT	N	N-62	B231406	YUVRAJ SINGH CHOUHAN

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
890	CS	O	D-66-CS	B230274	YASH MORWAL
891	IOT	O	O-01	B230690	AAYUSH SANKHLA
892	IOT	O	O-02	B231374	ABHAY SHARMA
893	IOT	O	O-04	B230387	AKSHIT KUMAR SAINI
894	IOT	O	O-05	B231220	ALI HASSAN
895	IOT	O	O-06	B230637	AMAN BAIKWA
896	IOT	O	O-07	B231375	ANIMESH BHURIA
897	IOT	O	O-08	B230902	ARVIND JANGIR
898	IOT	O	O-09	B230398	ARYAN SINGH
899	IOT	O	O-10	B231376	ATHARVA KHANDAL
900	IOT	O	O-11	B231091	ATISHAY JAIN
901	IOT	O	O-12	B230731	AYESHA AGARWAL
902	IOT	O	O-13	B230396	CHIRAG SHARMA
903	IOT	O	O-14	B231377	DEVANSH SHARMA
904	IOT	O	O-15	B231512	DHRUV GARG
905	IOT	O	O-16	B231178	GARVIT AGARWAL
906	IOT	O	O-17	B231019	GAURAV GUPTA
907	IOT	O	O-18	B230642	GAURAV SINGH
908	IOT	O	O-19	B231188	GAUTAM RAJPUROHIT
909	IOT	O	O-20	B231378	HARSH PRATAP SINGH PARMAR
910	IOT	O	O-21	B231379	ISHA AGRAWAL
911	IOT	O	O-22	B231380	KRIPA GOLECHHA
912	IOT	O	O-23	B231143	KRIPENDRA SINGH
913	IOT	O	O-25	B231005	KRISHNA AWASTHI
914	IOT	O	O-26	B231168	KRISHNA JANGIR
915	IOT	O	O-27	B231081	KUSHAL KUMAR
916	IOT	O	O-28	B230661	LAKSHYA JAIN
917	IOT	O	O-29	B231381	MANISH SAINI
918	IOT	O	O-30	B230787	MANVENDRA SINGH PARIHAR
919	IOT	O	O-31	B230766	MAYANK RATHORE
920	IOT	O	O-32	B231158	MOHD NASIR AHMED
921	IOT	O	O-33	B231160	NANCY JAIN
922	IOT	O	O-34	B230646	NAVAL
923	IOT	O	O-35	B230727	NAVEEN SINGH CHOUHAN
924	IOT	O	O-36	B230798	NEMI CHAND SHARMA
925	IOT	O	O-37	B231038	NISHANT KUMAWAT
926	IOT	O	O-38	B231088	NITESH SHARMA
927	IOT	O	O-39	B231087	PALAK SONI
928	IOT	O	O-40	B230993	PRACHI BHARDWAJ
929	IOT	O	O-41	B231206	PRANJAL JAIN
930	IOT	O	O-42	B231513	PRANKUR SHARMA
931	IOT	O	O-43	B231224	PRIYANSHU JOSHI
932	IOT	O	O-44	B230703	RONAK MOURYA
933	IOT	O	O-45	B230801	SAARA DHINGRA
934	IOT	O	O-46	B231514	SALONI JAIN
935	IOT	O	O-47	B230361	SANSKRITI RAJ
936	IOT	O	O-48	B230987	SHOBHAN BHAGWATI
937	IOT	O	O-49	B231382	SOMYA ROY
938	IOT	O	O-50	B230480	SOMYA SABOO
939	IOT	O	O-51	B231225	TANAY SHARMA
940	IOT	O	O-52	B230593	TANUJ GUPTA
941	IOT	O	O-53	B230570	UNNATI MANGAL
942	IOT	O	O-54	B230508	UTKARSH MODI
943	IOT	O	O-55	B230608	VAIBHAV DADHICH
944	IOT	O	O-56	B230914	VAIBHAV GUPTA
945	IOT	O	O-57	B230693	VIKAS BAHROD
946	IOT	O	O-58	B230970	VINAYAK SAINI
947	IOT	O	O-59	B230284	VISHNU CHAUDHARY
948	IOT	O	O-60	B231149	VIVEK VYAS
949	IOT	O	O-61	B230979	YASH BANSAL
950	IOT	O	O-63	B231132	YOGENDRA SINGH SHEKHAWAT
951	IT	O	O-65	B230414	ESHAN RATHORE
952	IOT	O	O-66	B230458	VIJAY KUMAR SONI
953	IOT	O	O-67	B231564	SHAURYA PRATAP SINGH

Sr. No.	Branch	Batch	Class Roll. No.	Student ID No.	Name
954	EC	P	P-01	B231345	AASTHA SHARMA
955	EC	P	P-02	B231172	AAYUSH JHA
956	EC	P	P-03	B230519	ABHIMANYU SINGH RATHORE
957	EC	P	P-04	B231221	ABHISHEK PRAJAPAT
958	EC	P	P-05	B230391	ADITI TRIPATHI
959	EC	P	P-06	B230349	ADITYA KUMAR SINGH
960	EC	P	P-07	B231184	ADITYA SINGH
961	EC	P	P-08	B231062	ADITYAVARDHAN SINGH RAJAWAT
962	EC	P	P-09	B230855	AKANSHA SINGHAL
963	EC	P	P-10	B231346	AMAN AGARWAL
964	EC	P	P-11	B231469	AMAN BANSAL
965	EC	P	P-12	B231245	AMIT VERMA
966	EC	P	P-13	B230388	ANGAD KUMAR
967	EC	P	P-14	B230350	ANIKET RAJ
968	EC	P	P-15	B231010	ANNUS KHAN
969	EC	P	P-16	B230533	ARADHYA GUPTA
970	EC	P	P-17	B230428	ARNAV GAUR
971	EC	P	P-18	B230806	ASHWIN SHARMA
972	EC	P	P-19	B231347	AYUSHI SONKHIYA
973	EC	P	P-20	B230759	BADAL CHOUDHARY
974	EC	P	P-21	B231348	BHAVESH KUMAR KHATRI
975	EC	P	P-22	B231349	BHUMI KHANDELWAL
976	EC	P	P-23	B231228	BHUMI PORWAL
977	EC	P	P-24	B230959	CHAHAT SHRIMALI
978	EC	P	P-25	B231027	CHETAN MUDGAL
979	EC	P	P-26	B231350	CHIRAG AGARWAL
980	EC	P	P-27	B230715	CHIRAG VIJAY
981	EC	P	P-28	B231470	DEEPANSH KHANDELWAL
982	EC	P	P-29	B231471	DEV GURJAR
983	EC	P	P-30	B230469	DEV PATODIA
984	EC	P	P-31	B231074	DHRUV RATHORE
985	EC	P	P-32	B230471	DIVYAM SINGH CHHEEPA
986	EC	P	P-33	B231128	DIVYANSHU KUMAWAT
987	EC	P	P-34	B230662	GAURAV SINGH SHEKHAWAT
988	EC	P	P-35	B231472	GOPAL TIWARI
989	EC	P	P-36	B230628	HARSH KUMAR
990	EC	P	P-37	B230915	HARSHIT SWAMI
991	EC	P	P-38	B231351	HIMANSHU CHOUDHARY
992	EC	P	P-39	B230899	HIRAL BHARGAVA
993	EC	P	P-40	B230684	HUNNY GUPTA
994	EC	P	P-41	B230705	KANHAIIYA GUPTA
995	EC	P	P-42	B231473	KANISHKA JAIN
996	EC	P	P-43	B230633	KARAN BAGRA
997	EC	P	P-44	B230501	KASHAK JOSHI
998	EC	P	P-45	B231183	KESHAV GUPTA
999	EC	P	P-46	B230482	KESHAV SONI
1000	EC	P	P-47	B231161	KULDEEP TINKER
1001	EC	P	P-48	B230781	LAKSHITA DHAKED
1002	EC	P	P-49	B230531	LOVE KUMAR BANSAL
1003	EC	P	P-50	B231495	MAHAK KANWAR
1004	EC	P	P-51	B231474	MANAS GUPTA
1005	EC	P	P-52	B231063	MAYANK CHARAN
1006	EC	P	P-53	B230289	MAYANK SHARMA
1007	EC	P	P-54	B231475	MAYTRI SINGH AHLUWALIA
1008	EC	P	P-55	B230893	MO YUNUS
1009	EC	P	P-56	B230809	MUDITA SAINI
1010	EC	P	P-57	B230875	NAINIKA AGRAWAL
1011	EC	P	P-58	B231476	NAMAN BALANA
1012	EC	P	P-59	B230913	NAVEEN DHANKA
1013	EC	P	P-60	B230527	NISHCHAL GOYAL
1014	EC	P	P-61	B230601	NITIN KUMAR MEENA
1015	EC	P	P-62	B231040	PARIDHI KABRA
1016	EC	P	P-63	B230796	PARTH CHOUDHAN
1017	EC	P	P-64	B230967	PRABHAV SHARMA
1018	EC	P	P-66	B230260	HIMANSHU PARETA

Sr. No.	Branch	Batch	Class Roll No.	Student ID No.	Name
1019	EE	Q	Q-01	B230872	ABHAY PRATAP SINGH BHATI
1020	EE	Q	Q-02	B231014	ABHISHEK
1021	EE	Q	Q-03	B231482	ABHISHEK SHARMA
1022	EE	Q	Q-04	B231361	ADITYA GUPTA
1023	EE	Q	Q-05	B231212	ADITYA VIJAY
1024	EE	Q	Q-06	B230785	AKHIL KHANDELWAL
1025	EE	Q	Q-07	B231362	AKSHITA AGARWAL
1026	EE	Q	Q-08	B231483	ANMOL SONI
1027	EE	Q	Q-10	B230963	ARYAN SONI
1028	EE	Q	Q-11	B231484	ARYAN YADAV
1029	EE	Q	Q-12	B231485	ASHISH KUMAR CHUGH
1030	EE	Q	Q-13	B230682	ASHOK KUMAR
1031	EE	Q	Q-14	B231363	AVDESH SHARMA
1032	EE	Q	Q-15	B230973	BADAL
1033	EE	Q	Q-17	B230778	BHUMIKA KHATRI
1034	EE	Q	Q-18	B231181	BRAJESH KUMAR SAINI
1035	EE	Q	Q-19	B231364	CHHAVI PANWAR
1036	EE	Q	Q-20	B230636	DARSHAN JANGID
1037	EE	Q	Q-21	B231079	DARSHANA JANGID
1038	EE	Q	Q-22	B231098	DEEPAK CHOUDHARY
1039	EE	Q	Q-23	B231486	DEEPANSHU SULEJA
1040	EE	Q	Q-24	B231487	DEV KASHYAP
1041	EE	Q	Q-25	B231488	DEVANSHU KUMAR
1042	EE	Q	Q-26	B231489	DHRUV SHARMA
1043	EE	Q	Q-27	B231173	DIWAKAR
1044	EE	Q	Q-28	B231175	DRISHTI SAXENA
1045	EE	Q	Q-29	B231490	GURUSHI BHARDWAJ
1046	EE	Q	Q-30	B231365	HARSH
1047	EE	Q	Q-31	B230691	HARSH VARDHAN
1048	EE	Q	Q-32	B231366	HARSH VARDHAN SINGH
1049	EE	Q	Q-33	B231114	HARSHIT PARIHAR
1050	EE	Q	Q-34	B230779	HARSHIT SUMAN
1051	EE	Q	Q-35	B231491	HARSHITA DHIMAN
1052	EE	Q	Q-37	B231176	HIMANSHU RAWAT
1053	EE	Q	Q-38	B231492	HIMMANSHU
1054	EE	Q	Q-39	B230688	JITENDRA CHOUDHARY
1055	EE	Q	Q-40	B231078	JITENDRA PRAJAPAT
1056	EE	Q	Q-41	B230928	JITESH KUMAWAT
1057	EE	Q	Q-42	B230621	KARTIK MEENA
1058	EE	Q	Q-43	B231493	KASHISH CHANDEL
1059	EE	Q	Q-45	B230887	LOKESH SONI
1060	EE	Q	Q-46	B230900	LUV KUMAR
1061	EE	Q	Q-47	B231095	MAYANK YADAV
1062	EE	Q	Q-48	B231199	MEGHA SHARMA
1063	EE	Q	Q-49	B231496	MOHIT CHOUDHARY
1064	EE	Q	Q-50	B231367	MOHIT PRASAD
1065	EE	Q	Q-51	B231497	NAKUL JAIN
1066	EE	Q	Q-52	B231368	NISHANK CHOUDHARY
1067	EE	Q	Q-53	B231369	NITESH KUMAR
1068	EE	Q	Q-54	B231370	OJAL SINGH
1069	EE	Q	Q-55	B230718	PAWAN BAIRWA
1070	EE	Q	Q-56	B230545	PIYUSH KUMAWAT
1071	EE	Q	Q-57	B230509	PRADEEP SINGH RAJAWAT
1072	EE	Q	Q-58	B231498	PRAKET KULHARI
1073	EE	Q	Q-59	B231499	PRATYUSH KULHARI
1074	EE	Q	Q-60	B231371	PULKIT SHARMA
1075	EE	Q	Q-61	B231177	PUNIT KUMAR
1076	EE	Q	Q-62	B230462	RAHUL KUMAR MEENA
1077	EE	Q	Q-63	B231500	RAHUL RAO
1078	EE	Q	Q-65	B231559	PAHAL BHATT

Sr. No.	Branch	Batch	Class Roll No.	Student ID No.	Name
1079	EC	R	R-01	B230405	PRAKHAR JAIN
1080	EC	R	R-02	B230658	PRAVEEN SINGH
1081	EC	R	R-03	B231107	PRIYANSHU LOHMI
1082	EC	R	R-04	B230927	RAHUL KUSHWAH
1083	EC	R	R-06	B231477	RAJWARDHAN SINGH
1084	EC	R	R-07	B230919	RUPAL CHOUDHARY
1085	EC	R	R-08	B231478	SAMEER KOTHARI
1086	EC	R	R-09	B231218	SAMIK CHOUDHARY
1087	EC	R	R-10	B231352	SAMYAK JAIN
1088	EC	R	R-11	B231106	SARIKA GOYAL
1089	EC	R	R-12	B230792	SHARAD SINGHAL
1090	EC	R	R-14	B230998	SHIPRA PAL
1091	EC	R	R-15	B230440	SHIVAM KUMAR
1092	EC	R	R-16	B230736	SHREYANSH SHARMA
1093	EC	R	R-17	B230650	SHUBHAM
1094	EC	R	R-18	B231479	SOURAV PILANIA
1095	EC	R	R-19	B231355	SUHANA BHATI
1096	EC	R	R-20	B231356	SUJAL KUMAWAT
1097	EC	R	R-21	B230610	SUMIT KUMAR DIXIT
1098	EC	R	R-22	B231480	TANUJ GUPTA
1099	EC	R	R-23	B231357	UJJWAL SHARMA
1100	EC	R	R-24	B230477	UTKARSH JINDAL
1101	EC	R	R-25	B231233	VAIBHAV SHARMA
1102	EC	R	R-27	B231358	VINAY SHARMA
1103	EC	R	R-28	B230856	VISHVAS SHARMA
1104	EC	R	R-29	B231073	YASH MANGAL
1105	EC	R	R-30	B230468	YASH MEHRA
1106	EC	R	R-31	B231481	YOGITA KESWANI
1107	EC	R	R-32	B231354	YUVIKA SINGODIA
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1109	EE	R	R-34	B231502	RAMAN JANGIR
1110	EE	R	R-35	B231503	ROHIT PARIHAR
1111	EE	R	R-36	B231180	SACHIN CHOUDHARY
1112	EE	R	R-37	B231097	SACHIN POONIA
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1114	EE	R	R-39	B230851	SAHIL CHOUDHARY
1115	EE	R	R-40	B230757	SAHIL SINGH
1116	EE	R	R-41	B231372	SAKSHAM JAIN
1117	EE	R	R-42	B231504	SAKSHAM SHARMA
1118	EE	R	R-43	B230750	SAKSHI SINGH
1119	EE	R	R-44	B231249	SHASHIKANT
1120	EE	R	R-45	B231505	SHAURYA SHAH
1121	EE	R	R-46	B231506	SHIVAM JANGID
1122	EE	R	R-47	B230550	SHIVENDRA SINGH PARMAR
1123	EE	R	R-48	B231507	SHUBHAM MEEL
1124	EE	R	R-49	B231089	SNEHA BURDACK
1125	EE	R	R-50	B231104	SOURABH POONIA
1126	EE	R	R-51	B230393	SPARSH RASTOGI
1127	EE	R	R-52	B231373	SRISHTI GUPTA
1128	EE	R	R-53	B231025	SUBHAN AHMED
1129	EE	R	R-54	B230964	SUMIT PRAJAPAT
1130	EE	R	R-55	B231508	TANISHK YADAV
1131	EE	R	R-56	B231113	UDAI SINGH
1132	EE	R	R-57	B231108	UJJAWAL PUSHP
1133	EE	R	R-58	B230539	UPDESH JANGID
1134	EE	R	R-59	B230910	VIKASH JUNJADIYA
1135	EE	R	R-60	B231509	VISHAKHA SHARMA
1136	EE	R	R-61	B230369	VISHAL YADAV
1137	EE	R	R-62	B231510	VIVEK RATHORE
1138	EE	R	R-63	B231511	YASH GWALANI
1139	EE	R	R-64	B231415	YUVRAJ SINGH SHEKHAWAT



Swami Keshvanand Institute of Technology, Management & Gramothan

(Accredited by NAAC with 'A++' Grade)

Approved by AICTE, Ministry of Education, Government of India
Recognized by UGC under Section 2(f) of the UGC Act, 1956
Affiliated to Rajasthan Technical University, Kota

Skill Development Cell

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**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT &
GRAMOTHAN, JAIPUR**

PROPOSAL

SHORT TERM TRAINING PROGRAMME - 2024 (STTP-2024)

FOR STUDENTS

ON

CAMPUS TO CORPORATE

(08th April 2024 – 13th April 2024)

ORGANISED

BY

Skill Development Cell

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Proposal

Introduction –

The transition from college to the corporate world marks a significant milestone in the journey of every student, filled with excitement, anticipation, and perhaps a hint of apprehension. Recognizing the pivotal importance of this transition, we have designed a transformative 5-day campus to corporate session aimed at equipping participants with the indispensable tools, skills, and insights needed to thrive in professional settings. As we embark on this immersive journey together, our overarching goal is to bridge the gap between academic theory and real-world application, fostering a seamless transition from the lecture halls to the boardrooms of corporate giants. The program attempts at instilling in you a profound understanding of corporate culture and professionalism, essential work skills development, insights into industry landscapes and career pathways, attention is paid to professional development and personal branding, and the indispensable knowledge required to navigate the intricacies of corporate life with professional grooming and confidence.

At the heart of our program lies the foundational pillar of understanding corporate culture and professionalism. In today's hyper-competitive global landscape, success in the corporate arena transcends mere technical prowess, demanding an understanding of the unwritten rules, norms, and expectations that govern professional conduct. Through engaging workshops, interactive discussions from corporate, academia and Alumina experience, and insightful presentations, you will gain invaluable insights into the intricacies of corporate etiquette, decorum, and protocol.

From mastering the art of effective communication to enhancing your Personal Brand, our program will empower you to cultivate professionalism that commands respect and admiration in any corporate setting. our program is committed to nurturing the professional development and personal branding of participants, equipping them with the indispensable tools and techniques needed to stand out in a crowded marketplace. In an era defined by unprecedented connectivity and digital proliferation, the ability to craft a compelling personal brand and leverage social media effectively has emerged as a potent differentiator in the corporate landscape.

Objective of the Workshop

In accordance to imparting training in the area of skill development as promoted by AICTE, this five-day Short Term Training Programme in the arena of Soft Skills Development entitled "Campus to Corporate". The Introduction to Corporate Culture and Professionalism segment of our program aims to familiarize you with the expectations and standards prevalent in corporate environments. Through interactive sessions, attendees will grasp the understanding of professional conduct and etiquette necessary for success in the workplace. Moving forward, the focus of the workshop will shift towards Essential Work Skills Development, where you will refine your communication, time management, teamwork, and problem-solving abilities.

Additionally, you will acquire valuable stress management techniques and leadership skills from Alumina and people from academia and corporate to thrive in dynamic corporate settings. Subsequently, our program will delve into Industry Insights and Career Pathways, offering participants valuable perspectives on various industries and potential career trajectories, on how to start getting ready for the same. Following this, we will delve into Professional Development and Personal Branding, empowering you to craft your personal brand, strengthening your online presence, and mastering negotiation techniques. Finally, we will address the crucial aspect of Transitioning to Corporate Life, providing insights into HR practices, employment contracts. Through this comprehensive approach, the program aims to prepare participants for a seamless transition from academic to professional life.

Duration of the Course: Five days

Registration Fee: NA

Certificate: YES

Brochure and Poster

Swami Keshvanand Institute of Technology, Management & Gramothan

SHORT TERM TRAINING PROGRAM

08 APRIL - 13 APRIL

OUR GUEST SPEAKERS

Day -1
Mr. Harish Bhatia
Day -2
Dr. Karthikeyan
Day -3
Ms. Tanushka Jangid
Day -4
Ms. Deepika Joshi
Day -5
Mr. Karthik Bajaria

08 APRIL - 13 APRIL
JC BOSE HALL

Swami Keshvanand Institute of Technology, Management & Gramothan

SHORT TERM TRAINING PROGRAM

KEYNOTE SPEAKER

Mr. Karthik Bajaria
WRITER, COLLEGE AND TERTIARY INSTRUCTOR

DAY 01
08 APRIL
12:30 PM - 3:30 PM
JC BOSE HALL

WELCOME AND INTRODUCTION TO PROGRAM
OVERVIEW OF PROFESSIONAL LIFE AND ITS IMPORTANCE
EFFECTIVE COMMUNICATION SKILLS

Presented By Skill Development Cell

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN

SHORT TERM TRAINING PROGRAM

DAY -4

DEEPIKA JOSHI
MANAGER HR, FORTIS HEALTHCARE

FRIDAY APRIL 12
JC BOSE HALL
10:00 PM

- PROFESSIONAL DEVELOPMENT
- PERSONAL BRANDING

By Skill Development Cell

Swami Keshvanand Institute of Technology, Management & Gramothan

SHORT TERM TRAINING PROGRAM

DAY -5

Business Analyst of MTX

Self Expression & Conversation Coach

Alumni Panel Discussion on career Journey, Life Skills required and Managing Stress

08 APRIL 2024
JC BOSE HALL
12:30 PM - 2:30 PM

Swami Keshvanand Institute of Technology, Management & Gramothan

SHORT TERM TRAINING PROGRAM

DAY -2 Guest Speaker

Ms. Tanushka Jangid
Trainer at Centre for Communication & Critical Thinking JKUJ

Topic - Essential Work Skills & Development

08th April 2024
JC BOSE HALL
12:30 PM - 3:30 PM

Presented By Skill Development Cell

Swami Keshvanand Institute of Technology, Management & Gramothan

SHORT TERM TRAINING PROGRAM

DAY -3 Guest Speaker

Topic - Enhancing Efficiency & Cohesion

08th April 2024
JC BOSE HALL
12:30 PM - 2:30 PM

Outline of the 5-day workshop

Introduction to Corporate Culture and Professionalism.

- Understand the expectations and norms of the corporate environment.
- Develop professionalism and etiquette required in professional settings.

Essential Work Skills Development:

- Enhance communication, time management, teamwork, and problem-solving skills.
- Learn effective stress management techniques and leadership skills.

Industry Insights and Career Pathways:

- Gain insights into various industries and career opportunities.
- Understand the requirements and demands of different career paths.

Professional Development and Personal Branding:

- Develop personal branding strategies and enhance online presence.
- Learn negotiation skills, business etiquette, and professional image management.

Transitioning to Corporate Life:

- Understand HR practices, employment contracts, and workplace diversity.
- Gain financial literacy and budgeting skills essential for independent living.

Schedule of the STTP

DAY	TIME	EVENT/SPEAKER	TOPIC
DAY 1 – 8 th April 2024	12:30- 2:30	Inaugural Ceremony – Mr. Kartik Bajoria, Writer, Columnist and Literary moderator.	Introduction to Corporate Culture and Professionalism
DAY 2 – 9 th April 2024	12:30- 2:30	Ms. Tanushka Jangid, Lecturer at Centre for Communication and Critical Thinking, JKLU	Essential Work Skills Development
DAY 3 – 11 th April 2024	12:30- 2:30	Dr. Aarti Chopra, Associate Professor Management, Poornima University	Enhancing Efficiency and Cohesion
DAY 4 12 th April 2024	12:30- 2:30	Ms. Deepika Joshi, Manager HR Fortis Healthcare	Professional Development and Personal Branding
DAY 5 – 13 th April 2024	12:30- 2:30	Ms. Ashi Singhal (Self-Expression and Conversation Coach) Mr. Kunal Advani (Business Analyst at MTX)	Alumini Panel Discussion on career Journey, Life-Skills required and Managing Stress

Day 1: Introduction to Corporate Culture and Professionalism

- Welcome and Introduction to the Program
- Overview of Professional Life and its Importance
- Effective Communication Skills

Day 2: Essential Work Skills Development

- Body Language and Grooming
- Professional Etiquette

Day 3: Enhancing Efficiency and Cohesion

- Teamwork and Collaboration Exercises
- Time Management Techniques

Day 4: Professional Development and Personal Branding

- Personal Branding Workshop; Social Media Presence and Networking Strategies
- Elevator Pitch

Day 5: Transitioning to Corporate Life

- Alumni Panel Discussion on Transitioning from College to Corporate
- Mental Well being
- Certificate Distribution

Learning Outcomes –

1. Understand corporate culture norms and professionalism.
2. Enhance communication, time management, and teamwork skills.
3. Explore diverse industry landscapes and career pathways.
4. Develop personal branding strategies and negotiation skills.
5. Navigate HR practices, contracts, and workplace diversity.
6. Cultivate networking abilities for career advancement.
7. Foster self-awareness and commitment to continuous growth.

Day wise Report

DAY – 1

The Short Term Training Program, also known as the Campus to Corporate program, kicked off today at our college, organized by the skill development cell. The day began with a traditional lamp-lighting ceremony followed by a presentation of a memento to the guest speaker, Mr. Kartik Rajoria, a writer, columnist, educator, and literary moderator. A brief introduction highlighted Mr. Rajoria's accomplishments before he commenced his session

Mr. Rajoria's session focused on the transition from a collegiate environment to the corporate world. He divided his talk into three key areas: culture, communication, and coping mechanisms for stress management. He elaborated on the concept of culture, providing examples of national, philosophical, and community cultures. He then specifically addressed corporate culture, emphasizing the importance of observation, communication with current and former employees, and thorough research before entering a new company. Mr. Rajoria stressed the significance of fostering a collaborative and supportive work environment, characterized by encouragement, positivity, and constructive criticism. He provided real-world scenarios, such as employee termination, and offered guidance on effective communication strategies. Additionally, he offered insights into appropriate workplace language and etiquette.

The final segment of Mr. Rajoria's talk addressed the importance of a balanced and responsible lifestyle for thriving in the corporate world. He highlighted the need to stay alert for opportunities, maintain a healthy work-life balance, and build resilience through methods like meditation and maintaining a serious hobby. He further emphasized the importance of maintaining healthy familial connections while understanding the need for professional boundaries.

The session concluded with a vote of thanks to Mr. Rajoria, followed by a group photograph. This informative session provided valuable insights for students transitioning from campus life to the corporate world.

DAY – 2

Day 2 of the Short Term Training Program focused on essential work skills and development. The guest speaker, Ms. Tanushka Jangid, a trainer at the Centre for Communication & Critical Thinking at JKLU, delivered an engaging and interactive session. After a warm welcome and introduction, Ms. Jangid kicked off with an icebreaker activity where volunteers from the audience enacted different emotions for others to guess. This lighthearted exercise served as a springboard for discussing the crucial role of communication in the workplace.

Ms. Jangid defined communication as the act of transmitting information between individuals or groups. She delved deeper into the three fundamental elements of communication: body language, voice, and content/words. Through audience participation, she explored the relative impact of each element, the importance of non-verbal communication, and the role of voice. She introduced the Mehrabian model of communication and the 7-36-57 rule, providing valuable insights into how messages are perceived. Ms. Jangid then elaborated on each element, detailing effective strategies for posture, gestures, eye contact, vocal variety, and clear, concise language.

The session transitioned to professional appearance and etiquette. Ms. Jangid presented an activity where students judged interview attire based on suitability. She then provided comprehensive guidelines for interview clothing, outlining appropriate attire for both men and women. Finally, Ms. Jangid emphasized the importance of professional etiquette in the workplace. She covered topics such as maintaining appropriate attire, formal communication, respecting others' time, proper mobile phone etiquette, and the importance of using please and thank you. To solidify these concepts, students participated in a final debate activity, allowing Ms. Jangid to address body language, confidence, and overall communication effectiveness during the discussion. The session concluded with a vote of thanks to Ms. Jangid for her valuable insights.

Day – 3

Day 3 of the Short Term Training Program focused on fostering efficiency and cohesion in the workplace. Dr. Aarti Chopra, Associate Professor in the Department of Management at Poonima University, led the session. Following a brief introduction and presentation of a memento, Dr. Chopra emphasized the significance of soft skills and effective communication in achieving success. She highlighted key skills like communication, stress management, time management, critical thinking and creativity, and teamwork.

Dr. Chopra delved into the core topic of teamwork, beginning with an interactive activity. She defined teams and teamwork, emphasizing the value of diversity within teams. She provided inspiring examples of companies like Wipro, Lenovo, and Alibaba that embrace diversity and leverage it as a strength. Dr. Chopra then outlined the characteristics of successful teams and the attitudes required for effective collaboration. She acknowledged that building strong teams takes time and dedicated effort.

The session further explored the four stages of team development: forming, storming, norming, and performing. Dr. Chopra utilized an interesting approach, presenting four different versions of the classic tortoise and the hare story to illustrate the importance of teamwork in achieving goals. The session concluded with a vote of thanks to Dr. Chopra for her insightful presentation, followed by a group photograph. This informative session equipped participants with valuable strategies to enhance collaboration and achieve greater efficiency within teams.

Day – 4

Day 4 of the Short Term Training Program focused on professional development and personal branding, led by Deepika Joshi, HR Manager at Fortis Healthcare. After introductions and a brief overview of her career journey, Ms. Joshi kicked off the session by emphasizing the importance of effective communication skills, going beyond just speaking English fluently.

Ms. Joshi introduced the concept of the "elevator pitch," a concise and impactful summary of your skills and experience that can grab an interviewer's attention in seconds. She also offered guidance on tackling the common interview question, "Tell me about yourself." Next, she transitioned to personal branding, outlining a three-step process. The first step is identifying your career goals. The second step involves recognizing your unique strengths and qualities. Finally, the third step revolves around leveraging those strengths to build a strong personal brand. Ms. Joshi highlighted the importance of professional attire for interviews, stressing a balance between comfort and professionalism. She emphasized that first impressions matter, including the visual presentation of your resume, such as font choice and overall layout.

Ms. Joshi concluded the session by discussing professional development. She underscored the importance of continuous learning and skill development throughout your career. She encouraged participants to adopt a growth mindset and actively seek opportunities to expand their knowledge base. Ms. Joshi recommended utilizing resources like industry newsletters and LinkedIn to stay updated on current trends. The session ended with an audience Q&A, where Ms. Joshi addressed interview preparation and the importance of researching the company and target job description. The informative session concluded with a vote of thanks to Ms. Joshi.

Day -- 5

The Short Term Training Program concluded with a lively alumni panel discussion on Day 5. Ms. Ashi Singhal, a self-expression and conversation coach, and Mr. Kunal Advani, a business analyst at MTX, shared their career journeys, life skills experiences, and stress management strategies with the student audience.

The session kicked off with a brief introduction about the guests and the discussion started. Ms. Singhal explained the importance of self-expression and communication skills, highlighting a personal story where expressing herself on LinkedIn led to a career opportunity. Mr. Advani echoed this sentiment, emphasizing mindfulness in communication and his experience honing his soft skills through the Toastmasters Club in college. They addressed a common misconception among students – that soft skills stifle free expression. Both panelists countered this by demonstrating how soft skills enhance communication and add value in the workplace, especially for client-facing roles like Mr. Advani's business analyst position.

The conversation then shifted to navigating overconfidence and the importance of continuous learning. Ms. Singhal and Mr. Advani advised students not to rely solely on their academic background (e.g., CS) for career success, but to view college as a platform for self-development. Mr. Advani shared his experience overcoming challenges with public speaking through perseverance. The discussion also acknowledged the realities of competition in the corporate world. Mr. Advani provided insights on how soft skills helped him stand out as a mechanical engineering graduate interviewing for a business analyst role. He further acknowledged the presence of office politics and stress factors like lack of recognition and starting anew when switching companies.

Ms. Singhal offered practical advice on managing stress and building assertiveness. She reframed stress as a signal indicating a gap between current reality and desired goals, suggesting detachment and a healthy relationship with stress. She then defined assertiveness as confidence that allows your personality and self-assuredness to project authority. The session concluded with a Q&A addressing topics like personality exploration and self-compassion. Ms. Singhal and Mr. Advani encouraged students to embrace a growth mindset, avoid self-labeling, and prioritize tasks for better stress management. The program ended with a vote of thanks and a group photo.

Invite to Speakers

Dear Sir/Ma'am

Greetings of the day from the team of STTP 2024.

We hope that you are fine and doing well.

We are glad to inform you that the Skill Development Cell, SKIT is organizing a **Five-Day Short Term Training Programme on Soft Skills for Campus to Corporate from 8 April - 13 April 2024**. The training programme aims at adding learnings about the challenges and requirements of the professional life.

It is our proud privilege to invite you as an esteemed speaker on **(date) from (time)** to share your expertise on **(Topic)**.

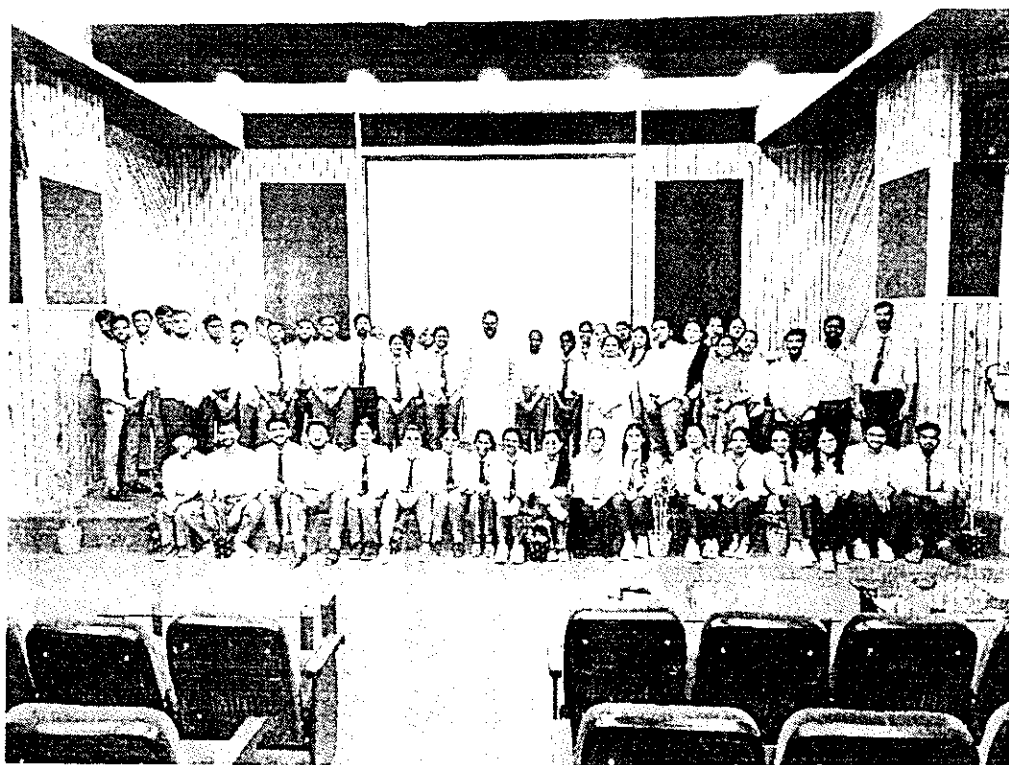
Please find attached the poster and brochure of the event. We look forward to meeting you and attending your enlightening session.

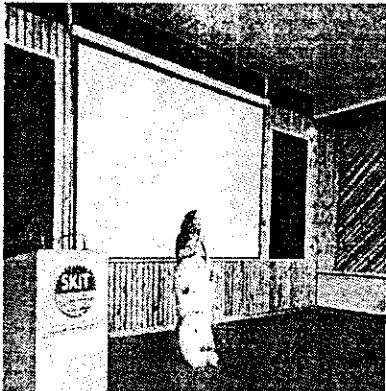
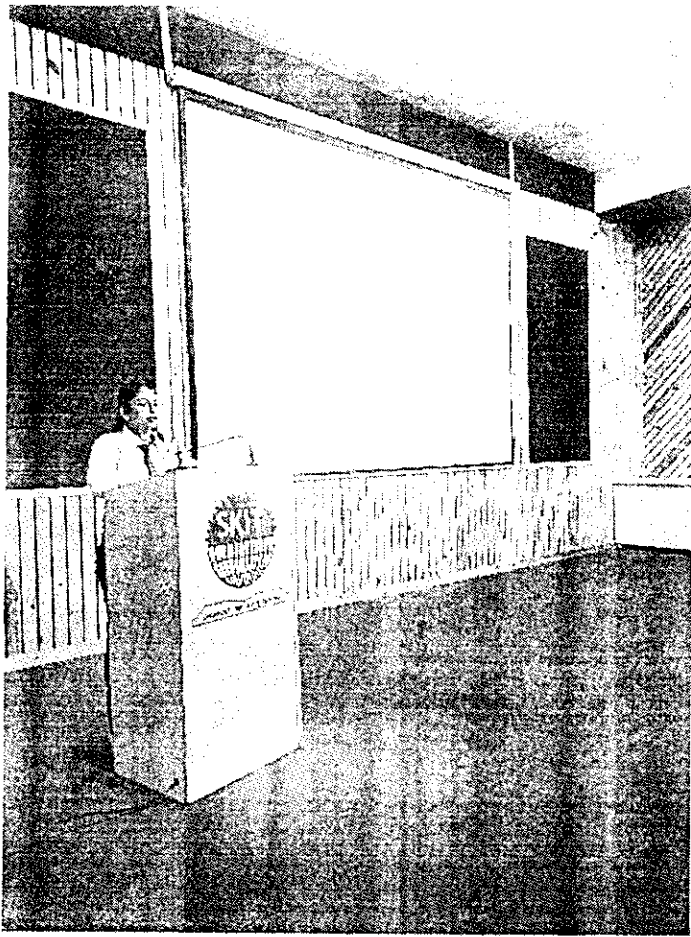
We would highly appreciate your acknowledgement for the same.

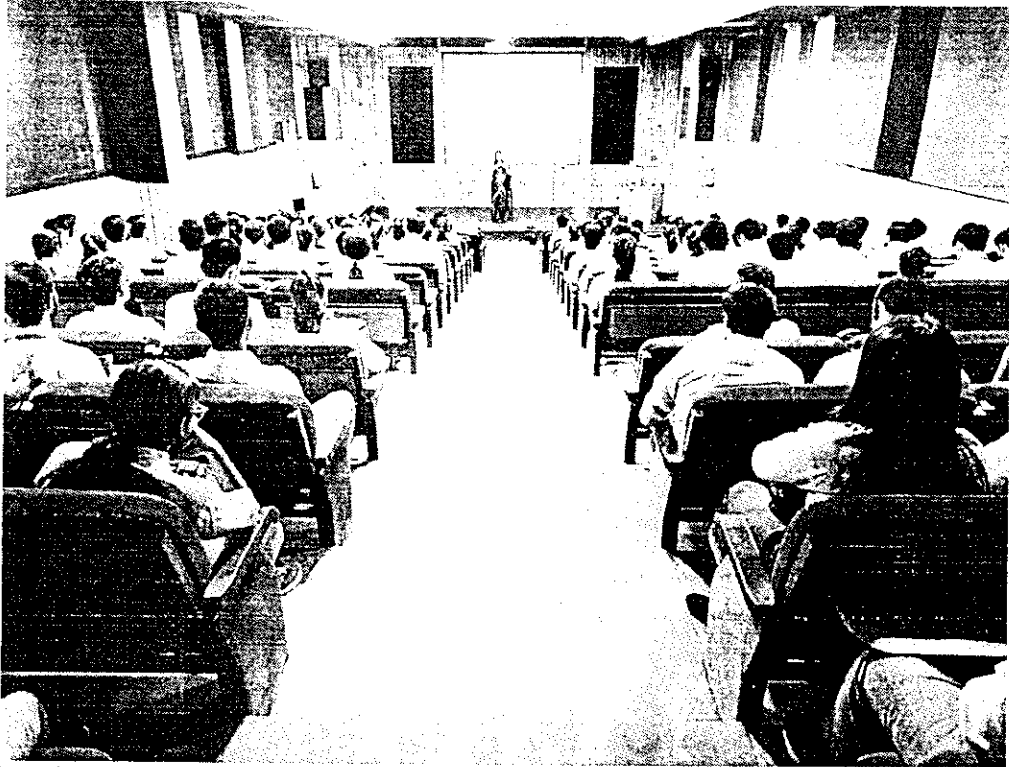
Regards

TEAM STTP- 2024

Pictures







Attendance

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Sl. No.	Roll No.	Name	VIKAS	VIKAS	VIKAS	VIKAS
36	23ESKCS212	Lakshmi Sharma	Lakshmi Sharma	Lakshmi Sharma	Lakshmi Sharma	Lakshmi Sharma
37	23ESKCS213	N. Sima Sharma	N. Sima Sharma	N. Sima Sharma	N. Sima Sharma	N. Sima Sharma
38	23ESKCS214	Priyansh Kaushik	Priyansh Kaushik	Priyansh Kaushik	Priyansh Kaushik	Priyansh Kaushik
39	23ESKCS215	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival
40	23ESKCS216	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival
41	23ESKCS217	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival
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45	23ESKCS221	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival
46	23ESKCS222	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival	Priyansh Khandhival

Sl. No.	Roll No.	Name	Grade	Section	Remarks	Remarks	Remarks
26	22ESKCS084	Harsh	A	Harsh	Harsh	Harsh	Harsh
27	22ESKCS085	Harsh	A	Harsh	Harsh	Harsh	Harsh
28	22ESKCS086	Harsh	A	Harsh	Harsh	Harsh	Harsh
29	22ESKCS087	Harsh	A	Harsh	Harsh	Harsh	Harsh
30	22ESKCS088	Harsh	A	Harsh	Harsh	Harsh	Harsh
31	22ESKCS089	Harsh	A	Harsh	Harsh	Harsh	Harsh
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36	22ESKCS094	Harsh	A	Harsh	Harsh	Harsh	Harsh
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39	22ESKCS097	Harsh	A	Harsh	Harsh	Harsh	Harsh
40	22ESKCS098	Harsh	A	Harsh	Harsh	Harsh	Harsh
41	22ESKCS099	Harsh	A	Harsh	Harsh	Harsh	Harsh
42	22ESKCS100	Harsh	A	Harsh	Harsh	Harsh	Harsh
43	22ESKCS101	Harsh	A	Harsh	Harsh	Harsh	Harsh
44	22ESKCS102	Harsh	A	Harsh	Harsh	Harsh	Harsh
45	22ESKCS103	Harsh	A	Harsh	Harsh	Harsh	Harsh
46	22ESKCS104	Harsh	A	Harsh	Harsh	Harsh	Harsh
47	22ESKCS105	Harsh	A	Harsh	Harsh	Harsh	Harsh

Sl. No.	Name of Student	Signature	Signature	Signature	Signature	Signature
16	Dhanya M. M.	A	A			
17	Elanish Sharma	Elanish	Elanish	Elanish	Elanish	
18	Elanish Khan	Elanish	Elanish	Elanish	Elanish	
19	Ganjan Puri					
20	Ishtiaq Ahmad					
21	Arshad Khan					
22	Komal Kant					
23	Komal Kumar Samra	Komal	Komal	Komal	Komal	Komal
24	Komal Meena	A	A			
25	Kritagya Modi	A	A			
26	Madhvi Saini	A	A			
27	Mansi Sharma	A	A			
28	Mansi Singh	A	A			
29	Ms. Pallavi Agarwal	A	A			
30	Mukesh Kumar Sharma	Mukesh	Mukesh			
31	Namita Goyal	Namita	Namita			

43	Ravi Meena	Ravi	Ravi	Ravi	Ravi	Ravi
44	Rashita Gaur	Rashita	Rashita	Rashita	Rashita	Rashita
45	Rohan Kothia	Rohan	Rohan	Rohan	Rohan	Rohan
46	Shreshth Jangra	Shreshth	Shreshth	Shreshth	Shreshth	Shreshth
47	Sandeep Kumar	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep
48	Sangya Saini	Sangya	Sangya	Sangya	Sangya	Sangya
49	Smriti Kumar	Smriti	Smriti	Smriti	Smriti	Smriti
50	Ritbeer Anand	Ritbeer	Ritbeer	Ritbeer	Ritbeer	Ritbeer
51	Tanisha Jain	Tanisha	Tanisha	Tanisha	Tanisha	Tanisha
52	Tanisha Khundalwal	Tanisha	Tanisha	Tanisha	Tanisha	Tanisha
53	Tanishka Khundalwal	Tanishka	Tanishka	Tanishka	Tanishka	Tanishka
54	Tanmay Khandelwal	Tanmay	Tanmay	Tanmay	Tanmay	Tanmay
55	Tanvika Khundalwal	Tanvika	Tanvika	Tanvika	Tanvika	Tanvika
56	Vinay Ra	Vinay	Vinay	Vinay	Vinay	Vinay
57	Vishakha Lalwani	Vishakha	Vishakha	Vishakha	Vishakha	Vishakha

34	22ESKCS107	Kamal Banerjee	A	Handwritten notes
35	22ESKCS108	Kamal Banerjee	A	Handwritten notes
36	22ESKCS109	Kamal Banerjee	A	Handwritten notes
37	22ESKCS110	Kamal Banerjee	A	Handwritten notes
38	22ESKCS111	Kamal Banerjee	A	Handwritten notes
39	22ESKCS112	Kamal Banerjee	A	Handwritten notes
40	22ESKCS113	Kamal Banerjee	A	Handwritten notes
41	22ESKCS114	Kamal Banerjee	A	Handwritten notes
42	22ESKCS115	Kamal Banerjee	A	Handwritten notes
43	22ESKCS116	Kamal Banerjee	A	Handwritten notes
44	22ESKCS117	Kamal Banerjee	A	Handwritten notes
45	22ESKCS118	Kamal Banerjee	A	Handwritten notes
46	22ESKCS119	Kamal Banerjee	A	Handwritten notes
47	22ESKCS120	Kamal Banerjee	A	Handwritten notes

10/1/00

405-C

43	ZPESK100	10/1/00	Project	405-C	Project	405-C
44	ZPESK101	10/1/00	Project	405-C	Project	405-C
45	ZPESK102	10/1/00	Project	405-C	Project	405-C
46	ZPESK103	10/1/00	Project	405-C	Project	405-C
47	ZPESK104	10/1/00	Project	405-C	Project	405-C
48	ZPESK105	10/1/00	Project	405-C	Project	405-C
49	ZPESK106	10/1/00	Project	405-C	Project	405-C
50	ZPESK107	10/1/00	Project	405-C	Project	405-C
51	ZPESK108	10/1/00	Project	405-C	Project	405-C
52	ZPESK109	10/1/00	Project	405-C	Project	405-C
53	ZPESK110	10/1/00	Project	405-C	Project	405-C
54	ZPESK111	10/1/00	Project	405-C	Project	405-C
55	ZPESK112	10/1/00	Project	405-C	Project	405-C
56	ZPESK113	10/1/00	Project	405-C	Project	405-C

Feedback

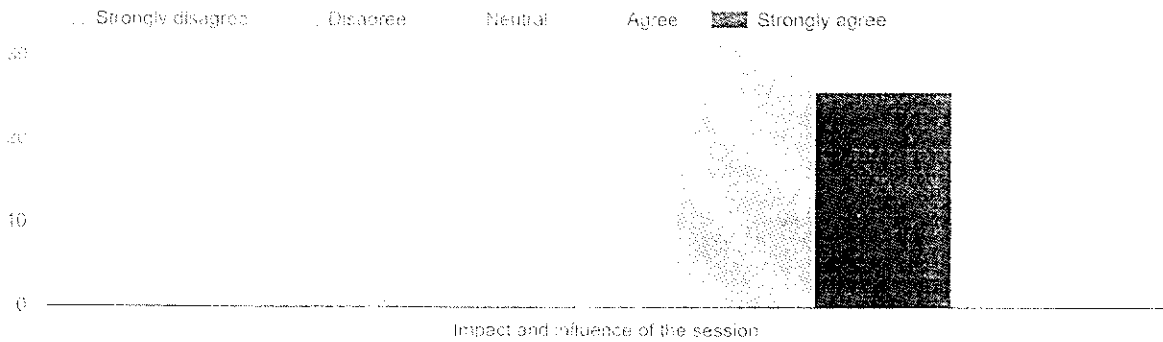
The instructor explained the topic clearly and used relevant examples



The lecture was interactive and felt engaged



Speaker positively influenced my view towards the topic



Media Report

<https://www.khaskhabar.com/local/rajasthan/jaipur-news/news-program-started-on-campus-to-corporate-theme-news-hindi-1-630518-KKN.html>

सकारात्मक व रचनात्मक के बारे में कराया ज्ञान

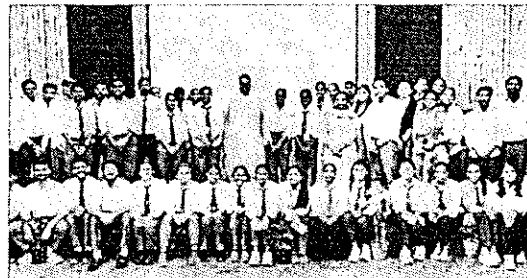


जायपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट और प्रोफेशनल स्कूल विकास भवन में 8 अक्टूबर, 2024 को कैम्पस टू कॉर्पोरेट थीम पर पांच दिवसीय छात्र प्रशिक्षण कार्यक्रम शुरू किया। पहले दिन का मुख्य अतिथि श्री वाजोरीया थे जो एक शिक्षक, प्रमुख दैनिक समाचार पत्रों में एक प्रसिद्ध सभ्यकार, एक मानसिक स्वास्थ्य कार्यकर्ता और एक संचार विशेषज्ञ हैं। श्री वाजोरीया ने सकारात्मक प्रवृत्ति और रचनात्मक प्रतिक्रिया की गतिशीलता को सामने लाया। उन्होंने छात्रों को रचनात्मक लहजे में कुछ अत्यंत आलोचनात्मक प्रतिक्रिया प्रस्तुत करने के बारे में कुछ बहुत ही उपयोगी बातें कहे कीं। कार्यक्रम का संचालन डॉ. निरंजन जी कुमार, अध्यक्ष, डॉ. शिवा मलिक और डॉ. कीर्तिकान्त ने संयुक्त रूप से किया है।

एसकेआईटी में पांच दिवसीय छात्र प्रशिक्षण कार्यक्रम शुरू

P3 Police Public Politics

जायपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट और प्रोफेशनल स्कूल विकास भवन में 8 अक्टूबर, 2024 को कैम्पस टू कॉर्पोरेट थीम पर पांच दिवसीय छात्र प्रशिक्षण कार्यक्रम शुरू किया। पहले दिन का मुख्य अतिथि श्री वाजोरीया थे जो एक शिक्षक, प्रमुख दैनिक समाचार पत्रों में एक प्रसिद्ध सभ्यकार, एक मानसिक स्वास्थ्य कार्यकर्ता और एक संचार विशेषज्ञ हैं। श्री वाजोरीया ने सकारात्मक प्रवृत्ति और रचनात्मक प्रतिक्रिया की गतिशीलता को सामने लाया। उन्होंने छात्रों को रचनात्मक लहजे में कुछ अत्यंत आलोचनात्मक प्रतिक्रिया प्रस्तुत करने के बारे में कुछ बहुत ही उपयोगी बातें कहे कीं। कार्यक्रम का संचालन डॉ. निरंजन जी कुमार, अध्यक्ष, डॉ. शिवा मलिक और डॉ. कीर्तिकान्त ने संयुक्त रूप से किया है।



करने को कहा। यह सत्र कॉर्पोरेट संस्कृति पर एक सशक्त पाठ था। एसकेआईटी में प्रशिक्षण और प्लेसमेंट सेल के प्रमुख प्रोफेसर अंबर श्रीवास्तव ने श्री वाजोरीया का स्वागत किया। कार्यशाळा में समय प्रबंधन, रचनात्मक

और अदोषनात्मक मोड, ब्रांडिंग रणनीतियों और कई अन्य विषयों पर कई सभाचित सत्र होंगे। कार्यक्रम का संचालन डॉ. नेहा पुरोहित, डॉ. सुशब्द भारद्वाज, डॉ. शिवा मलिक और डॉ. कीर्तिकान्त ने संयुक्त रूप से किया है।

Swami Keshvanand Institute of Technology,
Management and Gramothan, Jaipur

SKIT/SDC/23-24

Date: 23 February 2024

Skill Development Cell

Notice

This is to bring to your notice that Skill Development Cell is conducting a **Soft-Skills Pre-Test for III Semester students 25 & 26 February 2024.** The test will be conducted during the regular classes of students. The test will comprise questions based on leadership skills, time management, decision making, interview skills, communication skills and attitude. **Please note that attempting this pre-test is mandatory for all students.**

The details for the test are as under:



Dr. Amber Srivastava
Coordinator
Skill Development Cell

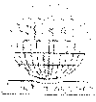
Dr Shipra Malik
Coordinator
Soft Skills



Dr. Neha Purohit
Coordinator
Skill Development Cell

Copy To:

Director, Director (Academics), Registrar, Principal, Dean
HODs-CE, ECE, EE, ME, ENG, OSA,
Concerned Members
Concerned Students

**AON | SKIT Jaipur | DCTs Confirmation | Engineering | 2025 Batch | 23-Feb-24 | Take from Home**

Kapil Waghmare <kapil.waghmare@aon.com>

To: "amber@skit.ac.in" <amber@skit.ac.in>

Thu, Feb 22, 2024 at 2:23 PM

Cc: "T & P Cell (SKIT)" <tpo@skit.ac.in>, Shashank Shekhar Mishra <shashank.mishra@aon.com>, Sparsh Vij <sparsh.vij@aon.com>, Vikash Singh <vikash.singh3@aon.com>

Dear Sir,

As discussed, we have scheduled the following DCT tests for the 2025 Batch (Engineering) from 23-Feb-24 to 25-Feb-24.

Kindly share the details to the students from your end.

Year	Level	Program	Test Name	Mode	Duration (min)	Attempts	Start Date	End Date	Registration ID
2025	Third Year	B.Tech	Analytical Reasoning Test	DCT	30	30	23 Feb - 25 Feb		862359
2025	Third Year	B.Tech	English Usage Test	DCT	30	30	23 Feb - 25 Feb		567916
2025	Third Year	B.Tech	Quantitative Aptitude Test	DCT	30	30	23 Feb - 25 Feb		378874
2025	Third Year	B.Tech	Written English Test	DCT	25	1	23 Feb - 25 Feb		358025
2025	Third Year	B.Tech	Employability Aptitude Test	DCT	45	45	23 Feb - 25 Feb		581283
2025	Third Year	B.Tech	Coding	DCT	30	2	23 Feb - 25 Feb		371669

How to take the test:

- Go to <https://assess.cocubes.com/>
- Enter your Username, Password & Passkey
- Click on 'Start Assessment'
- Repeat the above steps for remaining tests

How can you get Username & Password:

Once the details are uploaded on CoCubes platform you will receive the email notifying that your CoCubes account is created from this email ID (Aon Support <aasindiadonotreply@aon.com>).

Note: You will get email on the same email ID which was shared by T&P team with CoCubes(Aon) team. In case you do not find that email in Inbox please check spam/junk folder.

Once your account is created, you can anytime retrieve your Username & Password by using 'Forget Password' option on www.cocubes.com website. (video attached for reference)

Next Steps:

- Please note down username mentioned in the email (this is the username for your CoCubes Account and same will be used for assessments login)
- Please click on link mentioned in email to generate your password.
- Please note down and keep your username & password (newly generated) for your future reference. These same details will be used for login in to CoCubes assessments and CoCubes account.

Important Instructions

- In case of internet failure, the test will continue to run, and candidates can attempt the questions without any hassles. As soon as the internet is resumed, all answers get saved automatically.
- In case of power failure, ask students not to panic, restart the test using the same link and the same browser, the test will start from the same question which they had left earlier, and all attempted questions remain attempted and responses get saved.
- If candidates face any queries during the online test, please drop an email to eeasin@queries@aon.com
- Usage of Mobile phones, electronic gadgets, calculators is prohibited.
- Using other websites during the online test can be captured through online monitoring, so refrain yourself doing the same. If any candidate is found using other websites will be disqualified.
- Candidates need to take up each test in a single sitting.

Do let me know in case you need more information or in case you need any clarification.

Attachments:

- How to retrieve your login details – video file
- System generated login details – (the password are not valid when student changes it)

We look forward to ensuring 100% participation in all the assessments.

Regards,

Kapil Waghmare

Associate Director - Business

m +91 8329758465

www.aon.com

Aon

3rd Floor, Raheja Towers,

Plot No. C-30, Opp. SIDBI,


Bandra Kurla Complex, Bandra (E),


Mumbai, India- 400051

LinkedIn

I'm in. I pledge to create equal opportunity for every candidate.

2 attachments

 **How to retrieve your login details.mp4**
4414K

 **425_ACT_MC_0222141130_UG.xlsx**
48K

Analytical Reasoning Test - 25 Batch CE - University Examination

CoCubes Id	Name	Roll Number	Branch, Degree	Start Time	Total Score	Overall Percentage
4148509	Aaditya Kaushik	21ESKCA001	Computer Science, Bachelor of Engineering	25 Feb 2024 12:57 PM	14.00	46.67
4148275	Aaditya Sharma	21ESKCA002	Computer Science, Bachelor of Engineering	25 Feb 2024 06:51 PM	6.00	20.00
4148593	Aarish Quazi	21ESKCA003	Computer Science, Bachelor of Engineering	25 Feb 2024 09:40 PM	8.00	26.67
4148573	Aashi Jain	21ESKCA004	Computer Science, Bachelor of Engineering	25 Feb 2024 05:00 PM	16.00	53.33
4148348	Abhijeet Sarkar	21ESKCA005	Computer Science, Bachelor of Engineering	25 Feb 2024 12:01 PM	11.00	36.67
4148561	Abhinav Sharma	21ESKCA006	Computer Science, Bachelor of Engineering	25 Feb 2024 06:41 PM	12.00	40.00
4148571	Abhishek Gupta	21ESKCA007	Computer Science, Bachelor of Engineering	25 Feb 2024 03:40 PM	14.00	46.67
4148564	Aditi Gothwal	21ESKCA008	Computer Science, Bachelor of Engineering	25 Feb 2024 08:10 PM	12.00	40.00
4148342	Aditya Misra	21ESKCA010	Computer Science, Bachelor of Engineering	25 Feb 2024 09:11 PM	10.00	33.33
4148299	Akshat Khandelwal	21ESKCA011	Computer Science, Bachelor of Engineering	25 Feb 2024 11:26 AM	25.00	83.33
4148648	Aman Kawadia	21ESKCA012	Computer Science, Bachelor of Engineering	23 Feb 2024 09:44 PM	18.00	60.00
4148330	Anand Tiwari	21ESKCA013	Computer Science, Bachelor of Engineering	24 Feb 2024 09:02 PM	15.00	50.00
4148645	Anirudh Kabra	21ESKCA014	Computer Science, Bachelor of Engineering	24 Feb 2024 05:50 PM	22.00	73.33
4147999	Ansh Kumar	21ESKCA016	Computer Science, Bachelor of Engineering	25 Feb 2024 07:57 PM	8.00	26.67
4148147	Ansh Tyagi	21ESKCA017	Computer Science, Bachelor of Engineering	25 Feb 2024 08:16 PM	7.00	23.33
4148179	Anshika Bhatt	21ESKCA018	Computer Science, Bachelor of Engineering	25 Feb 2024 05:22 PM	10.00	33.33
4148372	Anshuman Singh Sikarwar	21ESKCA019	Computer Science, Bachelor of Engineering	25 Feb 2024 06:51 PM	9.00	30.00
4148142	Anubhuti Sharma	21ESKCA020	Computer Science, Bachelor of Engineering	25 Feb 2024 07:50 PM	13.00	43.33
4148292	Anushree Rathore	21ESKCA023	Computer Science, Bachelor of Engineering	24 Feb 2024 09:02 PM	17.00	56.67
4148678	Aravi Sharma	21ESKCA024	Computer Science, Bachelor of Engineering	24 Feb 2024 03:48 PM	13.00	43.33
4148468	Arpit Kumar Gupta	21ESKCA026	Computer Science, Bachelor of Engineering	25 Feb 2024 02:12 PM	17.00	56.67
4148536	Arya Negi	21ESKCA027	Computer Science, Bachelor of Engineering	24 Feb 2024 03:48 PM	15.00	50.00
4148381	Ashmit Kumar Kurmi	21ESKCA028	Computer Science, Bachelor of Engineering	25 Feb 2024 07:39 PM	10.00	33.33
4148013	Avneet Kaur	21ESKCA029	Computer Science, Bachelor of Engineering	25 Feb 2024 07:48 PM	1.00	3.33
4148171	Ayush Gupta	21ESKCA030	Computer Science, Bachelor of Engineering	23 Feb 2024 10:55 PM	20.00	66.67
4148684	Baldeep Singh Uppal	21ESKCA031	Computer Science, Bachelor of Engineering	23 Feb 2024 09:36 PM	19.00	63.33
4148367	Bhavya Gupta	21ESKCA032	Computer Science, Bachelor of Engineering	24 Feb 2024 04:35 PM	12.00	40.00
4148478	Darshan Suwalka	21ESKCA033	Computer Science, Bachelor of Engineering	24 Feb 2024 03:48 PM	14.00	46.67
4148504	Deepansh Sharma	21ESKCA034	Computer Science, Bachelor of Engineering	24 Feb 2024 09:20 AM	18.00	60.00
4148189	Deveshwar Singh Rajawat	21ESKCA037	Computer Science, Bachelor of Engineering	25 Feb 2024 06:32 PM	8.00	26.67

4148364	Dharmal Yadav	21ESK... 8	Computer Science, Bachelor of Engineering	25 Feb 2024 08:52 PM	6.00	20.00
4148421	Divyanshu Gupta	21ESKCA039	Computer Science, Bachelor of Engineering	25 Feb 2024 11:58 PM	6.00	20.00
4148045	Divyaraj Singh Ranawat	21ESKCA040	Computer Science, Bachelor of Engineering	25 Feb 2024 09:17 PM	0.00	0.00
4148702	Dushyant Bansal	21ESKCA041	Computer Science, Bachelor of Engineering	25 Feb 2024 12:37 PM	21.00	70.00
4148397	Ekta Manglani	21ESKCA042	Computer Science, Bachelor of Engineering	27 Feb 2024 09:31 PM	11.00	36.67
4148619	Gaurav Singh Mangat	21ESKCA044	Computer Science, Bachelor of Engineering	24 Feb 2024 05:40 PM	15.00	50.00
4148609	Gautam Sethiya	21ESKCA045	Computer Science, Bachelor of Engineering	24 Feb 2024 06:25 PM	12.00	40.00
4148201	Gazal Jain	21ESKCA046	Computer Science, Bachelor of Engineering	25 Feb 2024 05:06 PM	10.00	33.33
4148666	Gourav Moondra	21ESKCA047	Computer Science, Bachelor of Engineering	24 Feb 2024 05:40 PM	19.00	63.33
4148274	Hardik Jain	21ESKCA048	Computer Science, Bachelor of Engineering	25 Feb 2024 05:34 PM	11.00	36.67
4148178	Harsh Jain	21ESKCA049	Computer Science, Bachelor of Engineering	25 Feb 2024 07:55 PM	17.00	56.67
4148701	Harshit Kumawat	21ESKCA050	Computer Science, Bachelor of Engineering	25 Feb 2024 03:05 PM	11.00	36.67
4148007	Himesh Kumar	21ESKCA052	Computer Science, Bachelor of Engineering	25 Feb 2024 09:57 PM	15.00	50.00
4148689	Ishita Jain	21ESKCA053	Computer Science, Bachelor of Engineering	24 Feb 2024 09:40 AM	22.00	73.33
4148315	Jatin Sinwaria	21ESKCA055	Computer Science, Bachelor of Engineering	25 Feb 2024 12:32 PM	20.00	66.67
4148235	Jayesh Darwani	21ESKCA056	Computer Science, Bachelor of Engineering	24 Feb 2024 05:40 PM	14.00	46.67
4148527	Jayesh Purohit	21ESKCA057	Computer Science, Bachelor of Engineering	27 Feb 2024 07:30 PM	10.00	33.33
4148208	Kanishk Dutt Sharma	21ESKCA058	Computer Science, Bachelor of Engineering	25 Feb 2024 09:41 PM	8.00	26.67
4148467	Karan Singh Bargujar	21ESKCA059	Computer Science, Bachelor of Engineering	25 Feb 2024 11:56 PM	11.00	36.67
4148680	Khushi Agrawal	21ESKCA061	Computer Science, Bachelor of Engineering	24 Feb 2024 01:30 PM	13.00	43.33
4148700	Khushi Bhatia	21ESKCA062	Computer Science, Bachelor of Engineering	25 Feb 2024 03:19 PM	13.00	43.33
4148449	Kirti Sharma	21ESKCA064	Computer Science, Bachelor of Engineering	25 Feb 2024 06:43 PM	10.00	33.33
4148560	Kunal Jaiswal	21ESKCA065	Computer Science, Bachelor of Engineering	25 Feb 2024 11:30 PM	11.00	36.67
4148313	Leepika Agarwal	21ESKCA066	Computer Science, Bachelor of Engineering	23 Feb 2024 10:49 PM	28.00	93.33
4148269	Madhav Soni	21ESKCA067	Computer Science, Bachelor of Engineering	24 Feb 2024 01:42 PM	16.00	53.33
4148703	Mahtvakanksha Gothwal	21ESKCA068	Computer Science, Bachelor of Engineering	23 Feb 2024 11:40 PM	25.00	83.33
4148578	Manas Goyal	21ESKCA069	Computer Science, Bachelor of Engineering	23 Feb 2024 09:37 PM	21.00	70.00
4148685	Manasvi Gupta	21ESKCA070	Computer Science, Bachelor of Engineering	23 Feb 2024 11:19 PM	24.00	80.00
4148584	Mansi Nigam	21ESKCA072	Computer Science, Bachelor of Engineering	24 Feb 2024 01:32 PM	3.00	10.00
4148109	Mayank Pugalila	21ESKCA073	Computer Science, Bachelor of Engineering	23 Feb 2024 11:59 PM	19.00	63.33
4148589	Naina Madan	21ESKCA075	Computer Science, Bachelor of Engineering	24 Feb 2024 04:21 PM	17.00	56.67
4148644	Neha Dhaked	21ESKCA076	Computer Science, Bachelor of Engineering	25 Feb 2024 09:46 PM	7.00	23.33

Candidate Details

4148712	Nikita Rao	21ESKCA077	Computer Science, Bachelor of Engineering	24 Feb 2024 04:39 PM	2.00	6.67
4148281	Nitiraj Singh	21ESKCA078	Computer Science, Bachelor of Engineering	24 Feb 2024 06:18 PM	13.00	43.33
4148265	Parag Pareek	21ESKCA081	Computer Science, Bachelor of Engineering	25 Feb 2024 02:44 PM	13.00	43.33
4148549	Prateek Meena	21ESKCA082	Computer Science, Bachelor of Engineering	23 Feb 2024 10:16 PM	25.00	83.33
4147987	Pratham Singh	21ESKCA083	Computer Science, Bachelor of Engineering	24 Feb 2024 01:42 PM	14.00	46.67
4148129	Prithvee Vasudev	21ESKCA084	Computer Science, Bachelor of Engineering	24 Feb 2024 10:20 PM	9.00	30.00
4148639	Priyanshu Goyal	21ESKCA086	Computer Science, Bachelor of Engineering	24 Feb 2024 01:10 PM	23.00	76.67
4148408	Rahul Singh Rautela	21ESKCA087	Computer Science, Bachelor of Engineering	24 Feb 2024 12:01 AM	26.00	86.67
4148135	Ria Agarwal	21ESKCA088	Computer Science, Bachelor of Engineering	23 Feb 2024 03:12 PM	5.00	16.67
4148186	Ridam Jain	21ESKCA089	Computer Science, Bachelor of Engineering	25 Feb 2024 11:19 AM	15.00	50.00
4147990	Rinki Barman	21ESKCA090	Computer Science, Bachelor of Engineering	24 Feb 2024 01:33 PM	4.00	13.33
4148572	Rishabh Kumar Kanther	21ESKCA091	Computer Science, Bachelor of Engineering	23 Feb 2024 09:03 PM	15.00	50.00
4148119	Rohit Rao	21ESKCA092	Computer Science, Bachelor of Engineering	24 Feb 2024 01:14 PM	22.00	73.33
4148548	Sakhee Shalinee	21ESKCA095	Computer Science, Bachelor of Engineering	24 Feb 2024 02:45 PM	17.00	56.67
4148634	Sandeep Singh	21ESKCA096	Computer Science, Bachelor of Engineering	24 Feb 2024 10:22 PM	22.00	73.33
4148033	Sarthak Kothari	21ESKCA097	Computer Science, Bachelor of Engineering	25 Feb 2024 02:39 PM	14.00	46.67
4148410	Shashank Sharma	21ESKCA099	Computer Science, Bachelor of Engineering	24 Feb 2024 05:22 PM	11.00	36.67
4148507	Shivam Agarwal	21ESKCA100	Computer Science, Bachelor of Engineering	25 Feb 2024 04:53 PM	11.00	36.67
4148376	Shivani Yadav	21ESKCA101	Computer Science, Bachelor of Engineering	24 Feb 2024 11:04 PM	17.00	56.67
4148523	Shobhit Singh	21ESKCA102	Computer Science, Bachelor of Engineering	24 Feb 2024 07:23 PM	16.00	53.33
4148520	Shubham Dhabhai	21ESKCA103	Computer Science, Bachelor of Engineering	25 Feb 2024 12:35 PM	9.00	30.00
4148323	Simran Parwani	21ESKCA104	Computer Science, Bachelor of Engineering	24 Feb 2024 07:14 PM	13.00	43.33
4148319	Srashti Soni	21ESKCA105	Computer Science, Bachelor of Engineering	25 Feb 2024 01:16 PM	12.00	40.00
4148289	Suresh Choudhary	21ESKCA106	Computer Science, Bachelor of Engineering	23 Feb 2024 07:54 PM	14.00	46.67
4148525	Suyash Ameta	21ESKCA107	Computer Science, Bachelor of Engineering	24 Feb 2024 09:11 PM	16.00	53.33
4148401	Suzane Khan	21ESKCA108	Computer Science, Bachelor of Engineering	25 Feb 2024 07:25 PM	12.00	40.00
4148492	Tamanna Yadav	21ESKCA109	Computer Science, Bachelor of Engineering	25 Feb 2024 09:29 PM	16.00	53.33
4148610	Tanisha Jawale	21ESKCA110	Computer Science, Bachelor of Engineering	24 Feb 2024 05:34 PM	13.00	43.33
4148371	Tushar Sharma	21ESKCA111	Computer Science, Bachelor of Engineering	25 Feb 2024 02:30 PM	13.00	43.33
4148462	Utsav Kumar Kothari	21ESKCA112	Computer Science, Bachelor of Engineering	25 Feb 2024 12:25 PM	17.00	56.67
4148379	Vanshika Jindal	21ESKCA113	Computer Science, Bachelor of Engineering	24 Feb 2024 07:15 PM	5.00	16.67
4148488	Vanshika Namdev	21ESKCA114	Computer Science, Bachelor of Engineering	24 Feb 2024 05:12 PM	23.00	76.67

Candidate Details

4148617	Vicky Soni	21ESKCA116	Computer Science, Bachelor of Engineering	25 Feb 2024 07:01 PM	13.00	43.33
4148398	Vidit Khandelwal	21ESKCA117	Computer Science, Bachelor of Engineering	24 Feb 2024 09:11 PM	14.00	46.67
4148137	Vijay Choudhary	21ESKCA118	Computer Science, Bachelor of Engineering	25 Feb 2024 03:28 PM	0.00	0.00
4148303	Vikas Sharma	21ESKCA119	Computer Science, Bachelor of Engineering	25 Feb 2024 12:38 PM	13.00	43.33
4148709	Vikas Singh	21ESKCA120	Computer Science, Bachelor of Engineering	24 Feb 2024 09:11 PM	18.00	60.00
4147919	Yash Bansal	21ESKCA121	Computer Science, Bachelor of Engineering	25 Feb 2024 03:40 PM	15.00	50.00
4148699	Yash Gupta	21ESKCA122	Computer Science, Bachelor of Engineering	25 Feb 2024 10:02 AM	16.00	53.33
4148570	Yashwant Jangid	21ESKCA123	Computer Science, Bachelor of Engineering	23 Feb 2024 06:03 PM	10.00	33.33
4148646	Akshita Sharma	21ESKCA300	Computer Science, Bachelor of Engineering	25 Feb 2024 09:21 PM	15.00	50.00
4148623	Prince Agrawal	21ESKCA301	Computer Science, Bachelor of Engineering	23 Feb 2024 05:56 PM	8.00	26.67
4148244	Roshan Kumar Singh	21ESKCA303	Computer Science, Bachelor of Engineering	24 Feb 2024 09:11 PM	10.00	33.33
4148017	Pawan Kumar Dhakar	21ESKCE063	Civil, Bachelor of Engineering	27 Feb 2024 03:53 PM	13.00	43.33
4148203	Puneet Dadhich	21ESKCE070	Civil, Bachelor of Engineering	26 Feb 2024 07:16 PM	14.00	46.67
4148417	Aditya Raj Singh Shekhawat	21ESKCS001	Computer Science, Bachelor of Engineering	25 Feb 2024 10:07 PM	17.00	56.67
4148306	Aditya Shah	21ESKCS002	Computer Science, Bachelor of Engineering	25 Feb 2024 03:03 PM	12.00	40.00
4148248	Aakash Gupta	21ESKCS003	Computer Science, Bachelor of Engineering	25 Feb 2024 03:19 PM	20.00	66.67
4148598	Aarushi Sharma	21ESKCS004	Computer Science, Bachelor of Engineering	25 Feb 2024 03:17 PM	9.00	30.00
4148691	Aashka Jain	21ESKCS006	Computer Science, Bachelor of Engineering	25 Feb 2024 03:49 PM	8.00	26.67
4148205	Aastha Panwar	21ESKCS007	Computer Science, Bachelor of Engineering	25 Feb 2024 04:00 PM	16.00	53.33
4148713	Abhay Gautam	21ESKCS008	Computer Science, Bachelor of Engineering	26 Feb 2024 09:20 AM	18.00	60.00
4148500	Abhishek Choudhary	21ESKCS011	Computer Science, Bachelor of Engineering	24 Feb 2024 11:26 PM	19.00	63.33
4148672	Abhishek Gupta	21ESKCS012	Computer Science, Bachelor of Engineering	24 Feb 2024 10:42 PM	17.00	56.67
4148432	Abhishek Saini	21ESKCS013	Computer Science, Bachelor of Engineering	25 Feb 2024 06:08 PM	8.00	26.67
4148141	Abhishek Sharma	21ESKCS014	Computer Science, Bachelor of Engineering	25 Feb 2024 03:55 PM	14.00	46.67
4148706	Adarsh Kumar Bhardwaj	21ESKCS016	Computer Science, Bachelor of Engineering	25 Feb 2024 01:44 PM	11.00	36.67
4148620	Aditi Tiwari	21ESKCS017	Computer Science, Bachelor of Engineering	24 Feb 2024 09:16 PM	8.00	26.67
4148542	Aditya Bhatnagar	21ESKCS018	Computer Science, Bachelor of Engineering	25 Feb 2024 10:04 AM	17.00	56.67
4148637	Aditya Gupta	21ESKCS019	Computer Science, Bachelor of Engineering	24 Feb 2024 06:57 PM	13.00	43.33
4148454	Aditya Soni	21ESKCS020	Computer Science, Bachelor of Engineering	25 Feb 2024 10:57 PM	13.00	43.33
4148252	Ajay Doyala	21ESKCS022	Computer Science, Bachelor of Engineering	24 Feb 2024 08:48 PM	19.00	63.33
4148039	Akshay Raj Singh Rathore	21ESKCS023	Computer Science, Bachelor of Engineering	25 Feb 2024 07:22 PM	12.00	40.00
4148640	Aman Chaumal	21ESKCS024	Computer Science, Bachelor of Engineering	24 Feb 2024 10:53 PM	22.00	73.33

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4148499	Aman Modi	21ESKCS025	Computer Science, Bachelor of Engineering	25 Feb 2024 02:55 PM	21.00	70.00
4148014	Amit Bishnoi	21ESKCS026	Computer Science, Bachelor of Engineering	25 Feb 2024 03:55 PM	16.00	53.33
4148273	Amit Verma	21ESKCS027	Computer Science, Bachelor of Engineering	25 Feb 2024 08:22 PM	10.00	33.33
4148116	Anirudh Bhardwaj	21ESKCS028	Computer Science, Bachelor of Engineering	25 Feb 2024 03:28 PM	11.00	36.67
4148024	Ankit Gupta	21ESKCS029	Computer Science, Bachelor of Engineering	25 Feb 2024 02:40 PM	13.00	43.33
4148316	Ankit Kumar Choudhary	21ESKCS030	Computer Science, Bachelor of Engineering	25 Feb 2024 12:42 PM	7.00	23.33
4148123	Ankit Sarawata	21ESKCS031	Computer Science, Bachelor of Engineering	25 Feb 2024 09:45 PM	11.00	36.67
4148285	Ankit Shaktweepiya	21ESKCS032	Computer Science, Bachelor of Engineering	25 Feb 2024 07:45 PM	8.00	26.67
4148419	Ansh Agarwal	21ESKCS033	Computer Science, Bachelor of Engineering	25 Feb 2024 02:56 PM	9.00	30.00
4148386	Ansh Garg	21ESKCS034	Computer Science, Bachelor of Engineering	25 Feb 2024 11:26 AM	14.00	46.67
4148511	Anurag Lohar	21ESKCS035	Computer Science, Bachelor of Engineering	24 Feb 2024 11:23 PM	12.00	40.00
4148538	Anushka Jain	21ESKCS036	Computer Science, Bachelor of Engineering	25 Feb 2024 12:36 PM	22.00	73.33
4148514	Anushka Panicker	21ESKCS037	Computer Science, Bachelor of Engineering	25 Feb 2024 06:11 PM	18.00	60.00
4148124	Anushka Sonwal	21ESKCS038	Computer Science, Bachelor of Engineering	23 Feb 2024 10:48 AM	0.00	0.00
4148688	Anushka Tiwari	21ESKCS039	Computer Science, Bachelor of Engineering	24 Feb 2024 11:32 PM	12.00	40.00
4148600	Arjit Jain	21ESKCS040	Computer Science, Bachelor of Engineering	23 Feb 2024 09:30 PM	7.00	23.33
4148136	Arpit Gupta	21ESKCS041	Computer Science, Bachelor of Engineering	25 Feb 2024 04:36 PM	11.00	36.67
4148420	Arushi	21ESKCS042	Computer Science, Bachelor of Engineering	25 Feb 2024 01:52 AM	22.00	73.33
4148322	Aryan Gupta	21ESKCS043	Computer Science, Bachelor of Engineering	25 Feb 2024 04:17 PM	16.00	53.33
4148529	Aryan Sharma	21ESKCS044	Computer Science, Bachelor of Engineering	24 Feb 2024 12:11 AM	18.00	60.00
4148099	Ashutosh Vijay	21ESKCS045	Computer Science, Bachelor of Engineering	25 Feb 2024 05:17 PM	22.00	73.33
4148279	Atharav Kabra	21ESKCS046	Computer Science, Bachelor of Engineering	24 Feb 2024 01:58 AM	21.00	70.00
4148027	Atharv Paliwala	21ESKCS047	Computer Science, Bachelor of Engineering	24 Feb 2024 03:48 PM	20.00	66.67
4148465	Ayush Garg	21ESKCS048	Computer Science, Bachelor of Engineering	25 Feb 2024 03:35 PM	17.00	56.67
4148212	Ayush Gurjar	21ESKCS049	Computer Science, Bachelor of Engineering	25 Feb 2024 11:16 PM	14.00	46.67
4148679	Ayushi Khandal	21ESKCS050	Computer Science, Bachelor of Engineering	25 Feb 2024 11:25 PM	20.00	66.67
4148153	Balveer Saini	21ESKCS052	Computer Science, Bachelor of Engineering	25 Feb 2024 12:25 PM	22.00	73.33
4148592	Bhagya Singh	21ESKCS053	Computer Science, Bachelor of Engineering	25 Feb 2024 03:40 PM	15.00	50.00
4148611	Bharg Mahajan	21ESKCS054	Computer Science, Bachelor of Engineering	25 Feb 2024 10:40 AM	13.00	43.33
4148300	Bhavesh Chopra	21ESKCS055	Computer Science, Bachelor of Engineering	25 Feb 2024 10:45 AM	13.00	43.33
4148101	Bhumika Chaudhary	21ESKCS057	Computer Science, Bachelor of Engineering	25 Feb 2024 04:02 PM	23.00	76.67
4148318	Brijesh Pal Singh	21ESKCS058	Computer Science, Bachelor of Engineering	25 Feb 2024 04:31 PM	11.00	36.67

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4147904	Chairvi Sharma	21ESKCS060	Computer Science, Bachelor of Engineering	24 Feb 2024 09:56 PM	12:00	40.00
4148427	Chetan Sharma	21ESKCS060	Computer Science, Bachelor of Engineering	24 Feb 2024 01:39 PM	16:00	53.33
4148577	Chinmay Singh Nathawat	21ESKCS061	Computer Science, Bachelor of Engineering	25 Feb 2024 07:27 PM	13:00	43.33
4148336	Daksh Gupta	21ESKCS062	Computer Science, Bachelor of Engineering	24 Feb 2024 02:13 PM	22:00	73.33
4148176	Deeksha Bhati	21ESKCS064	Computer Science, Bachelor of Engineering	25 Feb 2024 11:02 AM	20:00	66.67
4148458	Dev Mukhija	21ESKCS066	Computer Science, Bachelor of Engineering	23 Feb 2024 10:21 PM	24:00	80.00
4148526	Skit Jaipur	21ESKCS067	Computer Science, Bachelor of Engineering	23 Feb 2024 08:06 PM	15:00	50.00
4148503	Dharmveer Singh Shekhawat	21ESKCS068	Computer Science, Bachelor of Engineering	25 Feb 2024 06:26 PM	22:00	73.33
4148360	Dhruv Kumar Gupta	21ESKCS070	Computer Science, Bachelor of Engineering	25 Feb 2024 11:11 AM	11:00	36.67
4148426	Dhruv Mittal	21ESKCS071	Computer Science, Bachelor of Engineering	25 Feb 2024 06:20 PM	17:00	56.67
4148664	Dhruv Parwani	21ESKCS072	Computer Science, Bachelor of Engineering	25 Feb 2024 05:02 PM	18:00	60.00
4148463	Digamber Singh	21ESKCS073	Computer Science, Bachelor of Engineering	25 Feb 2024 09:51 PM	17:00	56.67
4148501	Dimple Menghani	21ESKCS074	Computer Science, Bachelor of Engineering	25 Feb 2024 05:02 PM	15:00	50.00
4148607	Divya	21ESKCS075	Computer Science, Bachelor of Engineering	24 Feb 2024 09:54 PM	18:00	60.00
4148650	Divya Nyati	21ESKCS076	Computer Science, Bachelor of Engineering	24 Feb 2024 10:28 PM	20:00	66.67
4148651	Divyanshu Gupta	21ESKCS077	Computer Science, Bachelor of Engineering	23 Feb 2024 12:19 PM	8:00	26.67
4148262	Diwakar	21ESKCS078	Computer Science, Bachelor of Engineering	25 Feb 2024 06:32 PM	22:00	73.33
4148605	Diwakar Kothari	21ESKCS079	Computer Science, Bachelor of Engineering	23 Feb 2024 09:03 PM	16:00	53.33
4148603	Doly Bansal	21ESKCS080	Computer Science, Bachelor of Engineering	23 Feb 2024 10:22 PM	8:00	26.67
4148587	Ekta Gupta	21ESKCS081	Computer Science, Bachelor of Engineering	25 Feb 2024 05:48 PM	16:00	53.33
4148356	Gagandeep Singh	21ESKCS082	Computer Science, Bachelor of Engineering	24 Feb 2024 08:51 PM	14:00	46.67
4148659	Garima Gupta	21ESKCS083	Computer Science, Bachelor of Engineering	25 Feb 2024 07:07 PM	17:00	56.67
4148185	Guarav Jangid	21ESKCS086	Computer Science, Bachelor of Engineering	25 Feb 2024 10:50 PM	9:00	30.00
4148298	Hardik Vijay	21ESKCS088	Computer Science, Bachelor of Engineering	24 Feb 2024 11:01 PM	9:00	30.00
4148627	Harsh Pathak	21ESKCS090	Computer Science, Bachelor of Engineering	25 Feb 2024 12:15 PM	13:00	43.33
4148165	Harsh Vardhan	21ESKCS091	Computer Science, Bachelor of Engineering	25 Feb 2024 03:05 PM	10:00	33.33
4148583	Harshita Jain	21ESKCS094	Computer Science, Bachelor of Engineering	25 Feb 2024 03:35 PM	15:00	50.00
4148320	Himanshu Jain	21ESKCS095	Computer Science, Bachelor of Engineering	24 Feb 2024 09:00 PM	17:00	56.67
4148590	Himisha Tunwal	21ESKCS096	Computer Science, Bachelor of Engineering	25 Feb 2024 04:08 PM	21:00	70.00
4148082	Ishika Yadav	21ESKCS097	Computer Science, Bachelor of Engineering	25 Feb 2024 11:21 PM	12:00	40.00
4148108	Ishita Jangir	21ESKCS098	Computer Science, Bachelor of Engineering	25 Feb 2024 10:46 AM	10:00	33.33
4148451	Isht Suman	21ESKCS100	Computer Science, Bachelor of Engineering	25 Feb 2024 06:55 PM	22:00	73.33

4148524	Ishu Chalana	21ESKCS101	Computer Science, Bachelor of Engineering	25 Feb 2024 11:33 AM	18.00	60.00
4148708	Jainam Jain	21ESKCS102	Computer Science, Bachelor of Engineering	24 Feb 2024 09:28 PM	13.00	43.33
4148118	Jigyashu Sharma	21ESKCS104	Computer Science, Bachelor of Engineering	23 Feb 2024 08:54 PM	3.00	10.00
4148423	Jitendra Choudhary	21ESKCS105	Computer Science, Bachelor of Engineering	25 Feb 2024 08:26 PM	7.00	23.33
4148097	Kartik Nemiwal	21ESKCS107	Computer Science, Bachelor of Engineering	25 Feb 2024 05:33 PM	15.00	50.00
4148626	Kartik Singh Bisht	21ESKCS108	Computer Science, Bachelor of Engineering	25 Feb 2024 01:18 AM	13.00	43.33
4148213	Kavya Khandeival	21ESKCS109	Computer Science, Bachelor of Engineering	28 Feb 2024 06:38 AM	10.00	33.33
4148547	Khushi Agarwal	21ESKCS110	Computer Science, Bachelor of Engineering	24 Feb 2024 05:50 PM	16.00	53.33
4148495	Khushi Kaur Anand	21ESKCS111	Computer Science, Bachelor of Engineering	24 Feb 2024 05:10 PM	15.00	50.00
4148667	Kishita Agarwal	21ESKCS112	Computer Science, Bachelor of Engineering	25 Feb 2024 04:56 PM	20.00	66.67
4148391	Komal Kumawat	21ESKCS113	Computer Science, Bachelor of Engineering	23 Feb 2024 08:45 PM	12.00	40.00
4148234	Kunal Gupta	21ESKCS115	Computer Science, Bachelor of Engineering	25 Feb 2024 10:40 AM	8.00	26.67
4148295	Kunal Jain	21ESKCS116	Computer Science, Bachelor of Engineering	24 Feb 2024 09:20 PM	11.00	36.67
4148597	Lakshay Jain	21ESKCS119	Computer Science, Bachelor of Engineering	24 Feb 2024 09:46 PM	14.00	46.67
4148347	Laveena Goyal	21ESKCS120	Computer Science, Bachelor of Engineering	23 Feb 2024 06:28 PM	18.00	60.00
4148100	Leena Verma	21ESKCS121	Computer Science, Bachelor of Engineering	25 Feb 2024 12:58 PM	11.00	36.67
4148575	Madhur Agrawal	21ESKCS122	Computer Science, Bachelor of Engineering	24 Feb 2024 10:37 PM	17.00	56.67
4148188	Manan Singh Jain	21ESKCS123	Computer Science, Bachelor of Engineering	23 Feb 2024 09:01 PM	24.00	80.00
4148569	Manish Dudi	21ESKCS124	Computer Science, Bachelor of Engineering	25 Feb 2024 03:26 PM	13.00	43.33
4148058	Manu Mahawar	21ESKCS125	Computer Science, Bachelor of Engineering	25 Feb 2024 03:27 PM	17.00	56.67
4148512	Mayank Sharma	21ESKCS127	Computer Science, Bachelor of Engineering	25 Feb 2024 07:59 PM	17.00	56.67
4148385	Mayank Sharma	21ESKCS128	Computer Science, Bachelor of Engineering	25 Feb 2024 07:33 PM	23.00	76.67
4148074	Mihir Khinchi	21ESKCS129	Computer Science, Bachelor of Engineering	25 Feb 2024 09:46 PM	5.00	16.67
4148291	Mohit Singh	21ESKCS130	Computer Science, Bachelor of Engineering	25 Feb 2024 03:35 PM	12.00	40.00
4148456	Mohit Trivedi	21ESKCS131	Computer Science, Bachelor of Engineering	25 Feb 2024 07:55 PM	13.00	43.33
4148418	Mudit Singhal	21ESKCS132	Computer Science, Bachelor of Engineering	25 Feb 2024 09:27 PM	8.00	26.67
4148411	Muskan Kumari	21ESKCS133	Computer Science, Bachelor of Engineering	25 Feb 2024 11:57 AM	12.00	40.00
4148663	Muskan Singhal	21ESKCS134	Computer Science, Bachelor of Engineering	25 Feb 2024 01:19 AM	12.00	40.00
4148676	Naitik Mangal	21ESKCS135	Computer Science, Bachelor of Engineering	24 Feb 2024 10:43 PM	15.00	50.00
4148693	Nakul Narwani	21ESKCS136	Computer Science, Bachelor of Engineering	24 Feb 2024 11:26 PM	22.00	73.33
4148325	Naman Jain	21ESKCS137	Computer Science, Bachelor of Engineering	25 Feb 2024 10:05 PM	10.00	33.33
4148308	Naman Jain	21ESKCS138	Computer Science, Bachelor of Engineering	25 Feb 2024 04:21 PM	21.00	70.00

4148277	Namesh Prakash Prajapat	21ESK	J	Computer Science, Bachelor of Engineering	26 Feb 2024 12:06 AM	18.00	60.00
4148588	Nehal Jain	21ESKCS141		Computer Science, Bachelor of Engineering	24 Feb 2024 09:13 PM	11.00	36.67
4148328	Niharika Meena	21ESKCS142		Computer Science, Bachelor of Engineering	25 Feb 2024 11:39 AM	12.00	40.00
4148714	Nilisha Nagar	21ESKCS143		Computer Science, Bachelor of Engineering	25 Feb 2024 12:56 AM	17.00	56.67
4148476	Nirmal Prajapati	21ESKCS144		Computer Science, Bachelor of Engineering	25 Feb 2024 11:50 PM	23.00	76.67
4148341	Nishant Jain	21ESKCS145		Computer Science, Bachelor of Engineering	24 Feb 2024 10:02 PM	20.00	66.67
4148261	Nitin Verma	21ESKCS146		Computer Science, Bachelor of Engineering	25 Feb 2024 02:51 PM	14.00	46.67
4148586	Omik Parmani	21ESKCS147		Computer Science, Bachelor of Engineering	25 Feb 2024 07:29 PM	24.00	80.00
4148695	Palak Gupta	21ESKCS148		Computer Science, Bachelor of Engineering	25 Feb 2024 11:08 PM	21.00	70.00
4148516	Palak Singh	21ESKCS149		Computer Science, Bachelor of Engineering	25 Feb 2024 06:38 PM	14.00	46.67
4147901	Paras Boriwal	21ESKCS150		Computer Science, Bachelor of Engineering	25 Feb 2024 09:54 PM	8.00	26.67
4148435	Paridhi Khandelwal	21ESKCS151		Computer Science, Bachelor of Engineering	25 Feb 2024 01:24 AM	15.00	50.00
4148653	Parth Gautam	21ESKCS152		Computer Science, Bachelor of Engineering	25 Feb 2024 07:33 PM	17.00	56.67
4148532	Payal Nagar	21ESKCS155		Computer Science, Bachelor of Engineering	25 Feb 2024 12:40 AM	16.00	53.33
4147984	Pradhuman Chaturvedi	21ESKCS157		Computer Science, Bachelor of Engineering	25 Feb 2024 06:20 PM	23.00	76.67
4148510	Pratul Singh Sikarwar	21ESKCS158		Computer Science, Bachelor of Engineering	25 Feb 2024 07:33 PM	15.00	50.00
4148446	Pranjal Soni	21ESKCS160		Computer Science, Bachelor of Engineering	24 Feb 2024 10:25 PM	14.00	46.67
4148559	Prashant Jethwani	21ESKCS161		Computer Science, Bachelor of Engineering	24 Feb 2024 03:35 PM	16.00	53.33
4148390	Prashant Kala	21ESKCS162		Computer Science, Bachelor of Engineering	25 Feb 2024 07:17 PM	11.00	36.67
4148180	Prashant Singh	21ESKCS163		Computer Science, Bachelor of Engineering	25 Feb 2024 10:07 AM	12.00	40.00
4148628	Prateek Agarwal	21ESKCS164		Computer Science, Bachelor of Engineering	25 Feb 2024 01:48 PM	17.00	56.67
4148204	Pratham Sharma	21ESKCS165		Computer Science, Bachelor of Engineering	25 Feb 2024 09:51 PM	15.00	50.00
4148294	Preeti Verma	21ESKCS166		Computer Science, Bachelor of Engineering	25 Feb 2024 06:42 PM	10.00	33.33
4148681	Priyal Ajmera	21ESKCS167		Computer Science, Bachelor of Engineering	25 Feb 2024 01:00 AM	17.00	56.67
4148387	Priyanshu Goyal	21ESKCS168		Computer Science, Bachelor of Engineering	25 Feb 2024 10:39 AM	15.00	50.00
4148630	Radhika Soni	21ESKCS169		Computer Science, Bachelor of Engineering	25 Feb 2024 06:21 AM	14.00	46.67
4148436	Rahul Chaudhary	21ESKCS171		Computer Science, Bachelor of Engineering	25 Feb 2024 07:45 PM	4.00	13.33
4148638	Rahul Dubey	21E5KCS173		Computer Science, Bachelor of Engineering	23 Feb 2024 10:49 PM	10.00	33.33
4148183	Rahul Saini	21ESKCS175		Computer Science, Bachelor of Engineering	25 Feb 2024 10:45 PM	4.00	13.33
4148614	Rajat Choudhary	21ESKCS176		Computer Science, Bachelor of Engineering	23 Feb 2024 06:34 PM	17.00	56.67
4148556	Rajni Attri	21ESKCS177		Computer Science, Bachelor of Engineering	25 Feb 2024 08:10 PM	18.00	60.00
4148585	Rajveer Singh	21ESKCS178		Computer Science, Bachelor of Engineering	25 Feb 2024 02:59 PM	16.00	53.33

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4148162	Ratik Arora	21ESKCS180	Computer Science, Bachelor of Engineering	25 Feb 2024 01:07 PM	17.00	56.67
4148652	Rini Jain	21ESKCS181	Computer Science, Bachelor of Engineering	27 Feb 2024 10:13 PM	16.00	53.33
4148656	Rishabh Jain	21ESKCS182	Computer Science, Bachelor of Engineering	24 Feb 2024 03:34 PM	11.00	36.67
4148596	Rishabh Singh Shekhawat	21ESKCS183	Computer Science, Bachelor of Engineering	25 Feb 2024 01:48 PM	11.00	36.67
4148309	Rishi Jain	21ESKCS184	Computer Science, Bachelor of Engineering	24 Feb 2024 03:34 PM	11.00	36.67
4148550	Ritesh Agarwal	21ESKCS185	Computer Science, Bachelor of Engineering	25 Feb 2024 12:43 PM	11.00	36.67
4148271	Rohan Rao	21ESKCS188	Computer Science, Bachelor of Engineering	25 Feb 2024 12:43 PM	9.00	30.00
4148085	Rohit Garg	21ESKCS189	Computer Science, Bachelor of Engineering	25 Feb 2024 12:27 PM	19.00	63.33
4148146	Rohit Jangid	21ESKCS190	Computer Science, Bachelor of Engineering	25 Feb 2024 11:02 AM	20.00	66.67
4148122	Rohit Rejoriya	21ESKCS191	Computer Science, Bachelor of Engineering	25 Feb 2024 06:35 PM	14.00	46.67
4148643	Rohit Upadhyay	21ESKCS192	Computer Science, Bachelor of Engineering	25 Feb 2024 10:34 AM	18.00	60.00
4148673	Rucha Kukreti	21ESKCS193	Computer Science, Bachelor of Engineering	25 Feb 2024 04:24 PM	13.00	43.33
4148168	Sachin Sharma	21ESKCS194	Computer Science, Bachelor of Engineering	25 Feb 2024 08:49 PM	13.00	43.33
4148354	Sahil Gupta	21ESKCS195	Computer Science, Bachelor of Engineering	25 Feb 2024 10:04 AM	18.00	60.00
4148661	Sahil Karwani	21ESKCS196	Computer Science, Bachelor of Engineering	26 Feb 2024 12:08 AM	14.00	46.67
4148649	Saksham Sharma	21ESKCS197	Computer Science, Bachelor of Engineering	25 Feb 2024 06:43 PM	19.00	63.33
4148054	Sakshi Yadav	21ESKCS199	Computer Science, Bachelor of Engineering	26 Feb 2024 02:58 PM	14.00	46.67
4148594	Alisha Agarwal	21ESKCS300	Computer Science, Bachelor of Engineering	23 Feb 2024 07:21 PM	11.00	36.67
4148629	Rishika Jain	21ESKCS301	Computer Science, Bachelor of Engineering	23 Feb 2024 10:23 PM	12.00	40.00
4148498	Akshita Agarwal	21ESKCS302	Computer Science, Bachelor of Engineering	25 Feb 2024 05:54 PM	10.00	33.33
4148674	Priyanshu Sharma	21ESKCS303	Computer Science, Bachelor of Engineering	25 Feb 2024 10:43 PM	20.00	66.67
4148717	Ishika Patni	21ESKCS304	Computer Science, Bachelor of Engineering	25 Feb 2024 02:23 AM	21.00	70.00
4148669	Bhavy Gandhi	21ESKCS305	Computer Science, Bachelor of Engineering	25 Feb 2024 11:37 AM	11.00	36.67
4148704	Chinkle Rathore	21ESKCS307	Computer Science, Bachelor of Engineering	24 Feb 2024 07:54 PM	21.00	70.00
4148682	Tanu Sharma	21ESKCS308	Computer Science, Bachelor of Engineering	25 Feb 2024 08:54 PM	21.00	70.00
4148668	Harshika Pradhan	21ESKCS309	Computer Science, Bachelor of Engineering	25 Feb 2024 06:35 PM	11.00	36.67
4148615	Manav Modi	21ESKCS310	Computer Science, Bachelor of Engineering	24 Feb 2024 07:37 PM	18.00	60.00
4148690	Neha Meerchandani	21ESKCS312	Computer Science, Bachelor of Engineering	25 Feb 2024 11:38 PM	19.00	63.33
4148705	Vidisha Mamnani	21ESKCS313	Computer Science, Bachelor of Engineering	25 Feb 2024 07:46 PM	14.00	46.67
4147899	Samaksh Mathur	21ESKCS800	Computer Science, Bachelor of Engineering	25 Feb 2024 08:46 PM	6.00	20.00
4148047	Sankalp Suwalka	21ESKCS802	Computer Science, Bachelor of Engineering	25 Feb 2024 09:53 PM	9.00	30.00
4148225	Sanskriti Yadav	21ESKCS803	Computer Science, Bachelor of Engineering	25 Feb 2024 12:45 PM	13.00	43.33

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4148491	Sapna	21ESKCS805	Computer Science, Bachelor of Engineering	25 Feb 2024 03:07 PM	10.00	33.33
4148677	Saransh Gupta	21ESKCS806	Computer Science, Bachelor of Engineering	25 Feb 2024 11:58 AM	14.00	46.67
4148071	Shailendra Singh	21ESKCS807	Computer Science, Bachelor of Engineering	26 Feb 2024 08:52 AM	13.00	43.33
4148553	Shailesh Purohit	21ESKCS808	Computer Science, Bachelor of Engineering	25 Feb 2024 09:50 AM	20.00	66.67
4148445	Shaili Bansal	21ESKCS809	Computer Science, Bachelor of Engineering	25 Feb 2024 01:26 PM	23.00	76.67
4148154	Shalin Devpura	21ESKCS810	Computer Science, Bachelor of Engineering	25 Feb 2024 01:52 PM	22.00	73.33
4148052	Shantanu Gunani	21ESKCS811	Computer Science, Bachelor of Engineering	25 Feb 2024 10:36 PM	18.00	60.00
4148067	Shiv Lal Bairwa	21ESKCS813	Computer Science, Bachelor of Engineering	25 Feb 2024 02:54 PM	2.00	6.67
4148393	Shivam Choudhary	21ESKCS814	Computer Science, Bachelor of Engineering	25 Feb 2024 04:48 PM	7.00	23.33
4148339	Shivam Gautam	21ESKCS815	Computer Science, Bachelor of Engineering	25 Feb 2024 08:26 PM	13.00	43.33
4148622	Shreshtha Suri	21ESKCS817	Computer Science, Bachelor of Engineering	25 Feb 2024 03:50 PM	12.00	40.00
4148670	Shreya Ameta	21ESKCS818	Computer Science, Bachelor of Engineering	24 Feb 2024 06:31 PM	21.00	70.00
4148481	Shreya Bhargava	21ESKCS819	Computer Science, Bachelor of Engineering	25 Feb 2024 01:07 PM	25.00	83.33
4148475	Shreya Gupta	21ESKCS820	Computer Science, Bachelor of Engineering	25 Feb 2024 01:40 AM	14.00	46.67
4148541	Shruti Sharma	21ESKCS823	Computer Science, Bachelor of Engineering	25 Feb 2024 12:51 PM	14.00	46.67
4148434	Shubham Jain	21ESKCS824	Computer Science, Bachelor of Engineering	25 Feb 2024 09:12 PM	9.00	30.00
4148466	Shubham Kumar	21ESKCS825	Computer Science, Bachelor of Engineering	25 Feb 2024 09:53 PM	14.00	46.67
4148683	Siddhi Agarwal	21ESKCS827	Computer Science, Bachelor of Engineering	25 Feb 2024 10:25 AM	12.00	40.00
4148392	Simran Rawat	21ESKCS828	Computer Science, Bachelor of Engineering	25 Feb 2024 11:37 AM	7.00	23.33
4148530	Somya Jain	21ESKCS829	Computer Science, Bachelor of Engineering	24 Feb 2024 10:15 PM	18.00	60.00
4148654	Sonali Jain	21ESKCS830	Computer Science, Bachelor of Engineering	24 Feb 2024 06:20 PM	18.00	60.00
4148636	Suhani Goyal	21ESKCS831	Computer Science, Bachelor of Engineering	25 Feb 2024 01:00 AM	16.00	53.33
4148405	Sushant Choudhary	21ESKCS832	Computer Science, Bachelor of Engineering	27 Feb 2024 02:39 PM	14.00	46.67
4148580	Tanishk Gupta	21ESKCS833	Computer Science, Bachelor of Engineering	25 Feb 2024 01:11 PM	13.00	43.33
4148686	Tarun Agrawal	21ESKCS834	Computer Science, Bachelor of Engineering	25 Feb 2024 08:02 PM	11.00	36.67
4148576	Tushar Gupta	21ESKCS835	Computer Science, Bachelor of Engineering	25 Feb 2024 12:56 PM	8.00	26.67
4148716	Tushar Kumar Sahu	21ESKCS836	Computer Science, Bachelor of Engineering	25 Feb 2024 01:06 PM	14.00	46.67
4148128	Udeshya Dudi	21ESKCS837	Computer Science, Bachelor of Engineering	25 Feb 2024 08:24 PM	19.00	63.33
4148602	Udit Tiwari	21ESKCS838	Computer Science, Bachelor of Engineering	25 Feb 2024 09:26 PM	14.00	46.67
4148539	Unique Paliwal	21ESKCS839	Computer Science, Bachelor of Engineering	27 Feb 2024 05:42 PM	20.00	66.67
4148043	Utkarsh Bhati	21ESKCS840	Computer Science, Bachelor of Engineering	25 Feb 2024 02:21 PM	21.00	70.00
4148581	Vagya Gupta	21ESKCS841	Computer Science, Bachelor of Engineering	25 Feb 2024 06:44 PM	20.00	66.67

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414866S	Vartika Garg	21ESCS842	Computer Science, Bachelor of Engineering	24 Feb 2024 08:48 PM	4.00	13.33
4148369	Vatsal Agarwal	21ESKCS843	Computer Science, Bachelor of Engineering	25 Feb 2024 11:45 AM	17.00	56.67
4148415	Veeru Singh Shekhawat	21ESKCS844	Computer Science, Bachelor of Engineering	25 Feb 2024 12:36 PM	12.00	40.00
4148439	Vikas Sharma	21ESKCS845	Computer Science, Bachelor of Engineering	25 Feb 2024 02:51 PM	7.00	23.33
4148675	Vinita Garg	21ESKCS847	Computer Science, Bachelor of Engineering	23 Feb 2024 07:21 PM	14.00	46.67
4148715	Vishal Kunwar	21ESKCS848	Computer Science, Bachelor of Engineering	24 Feb 2024 11:05 PM	20.00	66.67
4148658	Vishal Rawat	21ESKCS849	Computer Science, Bachelor of Engineering	24 Feb 2024 09:12 PM	8.00	26.67
4148231	Vishalsingh Rajpurohit	21ESKCS851	Computer Science, Bachelor of Engineering	24 Feb 2024 04:38 PM	12.00	40.00
4147981	Vishnu Kumar Bangdwa	21ESKCS852	Computer Science, Bachelor of Engineering	25 Feb 2024 06:46 PM	9.00	30.00
4147903	Yajan Shah	21ESKCS853	Computer Science, Bachelor of Engineering	25 Feb 2024 02:22 PM	3.00	10.00
4147905	Yash Sihag	21ESKCS854	Computer Science, Bachelor of Engineering	25 Feb 2024 07:16 PM	5.00	16.67
4148696	Yashmita Bansal	21ESKCS855	Computer Science, Bachelor of Engineering	23 Feb 2024 10:22 PM	11.00	36.67
4148687	Yashwant K. Vijayvargia	21ESKCS856	Computer Science, Bachelor of Engineering	24 Feb 2024 06:55 PM	18.00	60.00
4148249	Abhi Jain	21ESKXC001	Computer Science, Bachelor of Engineering	25 Feb 2024 05:03 PM	12.00	40.00
4148314	Abhi Jain	21ESKXC002	Computer Science, Bachelor of Engineering	25 Feb 2024 02:23 PM	14.00	46.67
4148361	Adamyia Agarwal	21ESKXC003	Computer Science, Bachelor of Engineering	25 Feb 2024 07:32 PM	13.00	43.33
4148616	Aditya Parashar	21ESKXC004	Computer Science, Bachelor of Engineering	23 Feb 2024 06:29 PM	11.00	36.67
4148112	Aditya Pratap Singh	21ESKXC005	Computer Science, Bachelor of Engineering	27 Feb 2024 10:16 PM	9.00	30.00
4148196	Aman Sharma	21ESKXC006	Computer Science, Bachelor of Engineering	25 Feb 2024 08:59 PM	10.00	33.33
4148048	Anugrah Pathak	21ESKXC007	Computer Science, Bachelor of Engineering	27 Feb 2024 10:45 PM	19.00	63.33
4148480	Arshia Agarwal	21ESKXC008	Computer Science, Bachelor of Engineering	24 Feb 2024 06:33 PM	24.00	80.00
4148635	Ayush Soni	21ESKXC009	Computer Science, Bachelor of Engineering	25 Feb 2024 11:11 AM	11.00	36.67
4148632	Bhagyansh Garg	21ESKXC010	Computer Science, Bachelor of Engineering	23 Feb 2024 05:45 PM	12.00	40.00
4148442	Bhavya Goyal	21ESKXC011	Computer Science, Bachelor of Engineering	24 Feb 2024 10:13 PM	14.00	46.67
4148631	Danish Khan	21ESKXC012	Computer Science, Bachelor of Engineering	25 Feb 2024 08:30 PM	20.00	66.67
4148167	Devansh Pancholi	21ESKXC014	Computer Science, Bachelor of Engineering	25 Feb 2024 12:34 PM	9.00	30.00
4147924	Dharmanshu Kumar	21ESKXC015	Computer Science, Bachelor of Engineering	25 Feb 2024 09:20 PM	13.00	43.33
4148660	Dheeraj Saini	21ESKXC016	Computer Science, Bachelor of Engineering	24 Feb 2024 05:57 PM	11.00	36.67
4148625	Dhruv Pathak	21ESKXC017	Computer Science, Bachelor of Engineering	25 Feb 2024 04:10 PM	9.00	30.00
4148414	Drishti Gupta	21ESKXC019	Computer Science, Bachelor of Engineering	23 Feb 2024 10:04 PM	19.00	63.33
4148377	Garv Sharma	21ESKXC020	Computer Science, Bachelor of Engineering	25 Feb 2024 07:20 PM	17.00	56.67
4148404	Gaurav Sharma	21ESKXC021	Computer Science, Bachelor of Engineering	25 Feb 2024 03:17 PM	11.00	36.67

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4148164	Harsh Garg	21ESKX023	Computer Science, Bachelor of Engineering	25 Feb 2024 09:17 PM	0.00	0.00
4148428	Harsh Goyal	21ESKX024	Computer Science, Bachelor of Engineering	25 Feb 2024 02:47 PM	16.00	53.33
4148198	Harsh Tambi	21ESKX025	Computer Science, Bachelor of Engineering	25 Feb 2024 03:52 PM	8.00	26.67
4148528	Jagrat Parnami	21ESKX027	Computer Science, Bachelor of Engineering	25 Feb 2024 12:34 PM	9.00	30.00
4148707	Jatin Yadav	21ESKX028	Computer Science, Bachelor of Engineering	25 Feb 2024 09:15 PM	23.00	76.67
4148479	Joshita Sharma	21ESKX029	Computer Science, Bachelor of Engineering	25 Feb 2024 10:11 PM	17.00	56.67
4148242	Kanak Soni	21ESKX030	Computer Science, Bachelor of Engineering	25 Feb 2024 09:45 PM	8.00	26.67
4147983	Karan Choudhary	21ESKX031	Computer Science, Bachelor of Engineering	23 Feb 2024 10:07 AM	0.00	0.00
4148487	Kartik Sarda	21ESKX032	Computer Science, Bachelor of Engineering	25 Feb 2024 09:02 AM	16.00	53.33
4148373	Kavya Loona	21ESKX033	Computer Science, Bachelor of Engineering	25 Feb 2024 10:36 PM	14.00	46.67
4148552	Khechraay Arkaay	21ESKX035	Computer Science, Bachelor of Engineering	25 Feb 2024 11:03 PM	17.00	56.67
4148375	Khushi Jain	21ESKX036	Computer Science, Bachelor of Engineering	23 Feb 2024 11:58 PM	13.00	43.33
4148092	Kooper Vijay	21ESKX037	Computer Science, Bachelor of Engineering	25 Feb 2024 01:31 PM	12.00	40.00
4148496	Madhav Somani	21ESKX038	Computer Science, Bachelor of Engineering	25 Feb 2024 12:33 PM	11.00	36.67
4148533	Mehul Sharma	21ESKX039	Computer Science, Bachelor of Engineering	25 Feb 2024 08:38 PM	12.00	40.00
4148459	Neelesh Jangid	21ESKX040	Computer Science, Bachelor of Engineering	25 Feb 2024 12:49 PM	9.00	30.00
4148455	Pari Manoj Saraswat	21ESKX041	Computer Science, Bachelor of Engineering	25 Feb 2024 11:47 AM	8.00	26.67
4148181	Prashant Sharma	21ESKX043	Computer Science, Bachelor of Engineering	24 Feb 2024 07:58 PM	12.00	40.00
4148440	Pulkit Ahuja	21ESKX046	Computer Science, Bachelor of Engineering	25 Feb 2024 11:52 AM	21.00	70.00
4148606	Rishi Soni	21ESKX047	Computer Science, Bachelor of Engineering	24 Feb 2024 04:56 PM	21.00	70.00
4148711	Rohit Soni	21ESKX049	Computer Science, Bachelor of Engineering	24 Feb 2024 06:05 PM	10.00	33.33
4148396	Sagar Jha	21ESKX050	Computer Science, Bachelor of Engineering	25 Feb 2024 02:00 PM	3.00	10.00
4148192	Sahil Kawar	21ESKX051	Computer Science, Bachelor of Engineering	25 Feb 2024 02:31 PM	16.00	53.33
4148493	Simran Udhani	21ESKX052	Computer Science, Bachelor of Engineering	25 Feb 2024 07:01 PM	14.00	46.67
4148433	Ujjwal Tak	21ESKX054	Computer Science, Bachelor of Engineering	25 Feb 2024 09:11 PM	18.00	60.00
4148543	Vaishnavi Sharma	21ESKX055	Computer Science, Bachelor of Engineering	25 Feb 2024 08:37 PM	20.00	66.67
4147985	Vandit Khandelwal	21ESKX056	Computer Science, Bachelor of Engineering	25 Feb 2024 11:12 PM	8.00	26.67
4148113	Vedeesh Sharma	21ESKX057	Computer Science, Bachelor of Engineering	25 Feb 2024 09:23 PM	10.00	33.33
4148251	Vishal Sharma	21ESKX059	Computer Science, Bachelor of Engineering	25 Feb 2024 12:33 PM	13.00	43.33
4148340	Abhijeet Mathur	21ESKX300	Computer Science, Bachelor of Engineering	24 Feb 2024 09:09 PM	11.00	36.67
4148448	Manogya Jain	21ESKX302	Computer Science, Bachelor of Engineering	25 Feb 2024 03:34 PM	13.00	43.33
4148477	Jashan	21ESKX303	Computer Science, Bachelor of Engineering	25 Feb 2024 03:08 PM	9.00	30.00

4148384	Rahul Gautam	21ES...304	Computer Science, Bachelor of Engineering	25 Feb 2024 02:44 PM	7.00	23.33
4148061	Abhijeet Agarwal	21ESKEC004	Electronics, Bachelor of Engineering	25 Feb 2024 09:10 PM	12.00	40.00
4148266	Abhishek Kumar	21ESKEC007	Electronics, Bachelor of Engineering	25 Feb 2024 03:13 PM	16.00	53.33
4148076	Anmol Gupta	21ESKEC013	Electronics, Bachelor of Engineering	25 Feb 2024 04:42 PM	13.00	43.33
4148464	Anupam Jain	21ESKEC014	Electronics, Bachelor of Engineering	25 Feb 2024 05:33 PM	21.00	70.00
4147936	Aryan Birla	21ESKEC016	Electronics, Bachelor of Engineering	25 Feb 2024 02:39 PM	11.00	36.67
4148173	Bhavesh Agarwal	21ESKEC019	Electronics, Bachelor of Engineering	27 Feb 2024 09:41 PM	16.00	53.33
4148489	Dishika Sharma	21ESKEC023	Electronics, Bachelor of Engineering	25 Feb 2024 09:27 PM	7.00	23.33
4148184	Hardik Sharma	21ESKEC026	Electronics, Bachelor of Engineering	25 Feb 2024 10:05 PM	9.00	30.00
4148143	Himanshu Agarwal	21ESKEC027	Electronics, Bachelor of Engineering	23 Feb 2024 08:46 PM	21.00	70.00
4148710	Jai	21ESKEC030	Electronics, Bachelor of Engineering	25 Feb 2024 09:38 PM	18.00	60.00
4148557	Jai Prakash Anand	21ESKEC031	Electronics, Bachelor of Engineering	25 Feb 2024 12:25 PM	23.00	76.67
4148562	Karishma Kumawat	21ESKEC034	Electronics, Bachelor of Engineering	25 Feb 2024 09:21 PM	12.00	40.00
4148324	Khushi Rajawat	21ESKEC035	Electronics, Bachelor of Engineering	25 Feb 2024 10:32 PM	8.00	26.67
4147930	Lovesh Chhabra	21ESKEC038	Electronics, Bachelor of Engineering	25 Feb 2024 11:00 PM	16.00	53.33
4148216	Mohit Ramnani	21ESKEC040	Electronics, Bachelor of Engineering	25 Feb 2024 12:36 PM	14.00	46.67
4148263	Naman Tak	21ESKEC041	Electronics, Bachelor of Engineering	25 Feb 2024 02:59 PM	6.00	20.00
4148337	Navneet Kaur	21ESKEC043	Electronics, Bachelor of Engineering	25 Feb 2024 10:06 PM	5.00	16.67
4148257	Omisha Pareek	21ESKEC046	Electronics, Bachelor of Engineering	25 Feb 2024 11:28 PM	10.00	33.33
4148362	Piyush Yadav	21ESKEC047	Electronics, Bachelor of Engineering	24 Feb 2024 09:39 PM	11.00	36.67
4148245	Raj Tiwari	21ESKEC050	Electronics, Bachelor of Engineering	25 Feb 2024 05:50 PM	14.00	46.67
4148278	Ravi Kumar	21ESKEC051	Electronics, Bachelor of Engineering	25 Feb 2024 06:25 PM	6.00	20.00
4148329	Satvik Priyadarshi	21ESKEC057	Electronics, Bachelor of Engineering	25 Feb 2024 08:49 PM	17.00	56.67
4148346	Satyam Singh Sengar	21ESKEC058	Electronics, Bachelor of Engineering	25 Feb 2024 09:14 PM	9.00	30.00
4148161	Siddharth Meena	21ESKEC065	Electronics, Bachelor of Engineering	25 Feb 2024 11:19 PM	12.00	40.00
4148221	Snehal Jain	21ESKEC066	Electronics, Bachelor of Engineering	25 Feb 2024 10:07 PM	11.00	36.67
4148012	Ujjawal Sharma	21ESKEC069	Electronics, Bachelor of Engineering	25 Feb 2024 07:51 PM	16.00	53.33
4147934	Vanshaj Kataria	21ESKEC070	Electronics, Bachelor of Engineering	25 Feb 2024 04:25 PM	17.00	56.67
4148447	Vishal Kumar Soni	21ESKEC075	Electronics, Bachelor of Engineering	23 Feb 2024 08:48 PM	17.00	56.67
4148239	Abhinav Srivastava	21ESKEE002	Electrical, Bachelor of Engineering	26 Feb 2024 09:21 PM	13.00	43.33
4148152	Aditya Harsh	21ESKEE003	Electrical, Bachelor of Engineering	26 Feb 2024 09:51 PM	10.00	33.33
4148363	Aman Maru	21ESKEE005	Electrical, Bachelor of Engineering	24 Feb 2024 10:25 PM	21.00	70.00

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4148469	Ankita Jangir	21ESKEE006	Electrical, Bachelor of Engineering	25 Feb 2024 02:38 PM	17.00	56.67
4147943	Anuj Kanchal	21ESKEE007	Electrical, Bachelor of Engineering	24 Feb 2024 11:29 PM	0.00	0.00
4147952	Ashish Mahawar	21ESKEE009	Electrical, Bachelor of Engineering	26 Feb 2024 09:22 PM	12.00	40.00
4148558	Devesh Nagar	21ESKEE015	Electrical, Bachelor of Engineering	23 Feb 2024 06:10 PM	18.00	60.00
4148093	Devesh Sharma	21ESKEE016	Electrical, Bachelor of Engineering	26 Feb 2024 09:21 PM	10.00	33.33
4148182	Divya Jain	21ESKEE018	Electrical, Bachelor of Engineering	25 Feb 2024 03:19 PM	20.00	66.67
4148086	Harish	21ESKEE021	Electrical, Bachelor of Engineering	23 Feb 2024 04:28 PM	8.00	26.67
4148254	Himanshu Choudhary	21ESKEE023	Electrical, Bachelor of Engineering	26 Feb 2024 03:16 PM	4.00	13.33
4148517	Kalpith Mathur	21ESKEE027	Electrical, Bachelor of Engineering	24 Feb 2024 10:55 PM	17.00	56.67
4148219	Kanishk Saini	21ESKEE030	Electrical, Bachelor of Engineering	24 Feb 2024 08:14 PM	16.00	53.33
4148098	Kannu Sharma	21ESKEE031	Electrical, Bachelor of Engineering	25 Feb 2024 04:16 PM	9.00	30.00
4148037	Karan Mourya	21ESKEE032	Electrical, Bachelor of Engineering	25 Feb 2024 07:53 PM	6.00	20.00
4148422	Kartikey Nehra	21ESKEE033	Electrical, Bachelor of Engineering	23 Feb 2024 09:04 PM	18.00	60.00
4148460	Khushi Nayak	21ESKEE035	Electrical, Bachelor of Engineering	25 Feb 2024 04:32 PM	7.00	23.33
4148431	Khwaish Gupta	21ESKEE036	Electrical, Bachelor of Engineering	26 Feb 2024 09:37 PM	12.00	40.00
4148267	Krati Choudhary	21ESKEE037	Electrical, Bachelor of Engineering	25 Feb 2024 09:43 PM	10.00	33.33
4147946	Mohit Jarwal	21ESKEE040	Electrical, Bachelor of Engineering	25 Feb 2024 09:21 PM	22.00	73.33
4148264	Navin Suthar	21ESKEE042	Electrical, Bachelor of Engineering	23 Feb 2024 05:05 PM	14.00	46.67
4148035	Neeraj Godwal	21ESKEE043	Electrical, Bachelor of Engineering	26 Feb 2024 09:10 PM	10.00	33.33
4148125	Nishchay Parasharr	21ESKEE044	Electrical, Bachelor of Engineering	25 Feb 2024 05:08 PM	16.00	53.33
4148365	Palak	21ESKEE045	Electrical, Bachelor of Engineering	23 Feb 2024 05:11 PM	0.00	0.00
4148382	Pankaj Kumar Samota	21ESKEE046	Electrical, Bachelor of Engineering	26 Feb 2024 12:27 PM	15.00	50.00
4148104	Preeti Gupta	21ESKEE051	Electrical, Bachelor of Engineering	23 Feb 2024 03:50 PM	17.00	56.67
4148395	Priyanshu Sharma	21ESKEE052	Electrical, Bachelor of Engineering	25 Feb 2024 11:54 AM	24.00	80.00
4148151	Radheshyam Sharma	21ESKEE053	Electrical, Bachelor of Engineering	26 Feb 2024 03:21 PM	7.00	23.33
4148175	Rahul Gangwal	21ESKEE055	Electrical, Bachelor of Engineering	25 Feb 2024 12:30 PM	12.00	40.00
4148406	Rahul Singh Panwar	21ESKEE057	Electrical, Bachelor of Engineering	25 Feb 2024 06:09 PM	13.00	43.33
4148163	Rakesh Swami	21ESKEE059	Electrical, Bachelor of Engineering	25 Feb 2024 11:10 PM	11.00	36.67
4148034	Ravi Kumar Meena	21ESKEE061	Electrical, Bachelor of Engineering	26 Feb 2024 08:45 PM	9.00	30.00
4148351	Sachin Meena	21ESKEE064	Electrical, Bachelor of Engineering	26 Feb 2024 08:46 PM	14.00	46.67
4148409	Sakshya Mawaliya	21ESKEE066	Electrical, Bachelor of Engineering	26 Feb 2024 09:03 PM	16.00	53.33
4148023	Saloni	21ESKEE067	Electrical, Bachelor of Engineering	24 Feb 2024 08:14 PM	3.00	10.00

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4148551	Saurabh Kumar Pushp	21ESI	69	Electrical, Bachelor of Engineering	26 Feb 2024 09:04 PM	10.00	33.33
4148243	Shankar Yogi	21ESKEE070		Electrical, Bachelor of Engineering	26 Feb 2024 07:32 PM	1.00	3.33
4148444	Shivam Gupta	21ESKEE071		Electrical, Bachelor of Engineering	25 Feb 2024 06:27 PM	14.00	46.67
4148349	Shreyash Sharma	21ESKEE074		Electrical, Bachelor of Engineering	24 Feb 2024 11:38 PM	0.00	0.00
4148383	Tanu Meena	21ESKEE076		Electrical, Bachelor of Engineering	25 Feb 2024 03:06 PM	15.00	50.00
4148345	Virendra Singh Rathore	21ESKEE079		Electrical, Bachelor of Engineering	24 Feb 2024 04:10 PM	11.00	36.67
4148537	Yash Agarwal	21ESKEE081		Electrical, Bachelor of Engineering	25 Feb 2024 02:19 PM	22.00	73.33
4148042	Yash Mina	21ESKEE082		Electrical, Bachelor of Engineering	26 Feb 2024 08:31 PM	15.00	50.00
4148518	Aashi Kushwah	21ESKIT001		Information Technology, Bachelor of Engineering	24 Feb 2024 09:15 PM	13.00	43.33
4148106	Abhijay Sharma	21ESKIT002		Information Technology, Bachelor of Engineering	25 Feb 2024 08:53 PM	7.00	23.33
4148568	Abhishek Gupta	21ESKIT003		Information Technology, Bachelor of Engineering	27 Feb 2024 08:41 PM	9.00	30.00
4148056	Adarsh Sikarwar	21ESKIT005		Information Technology, Bachelor of Engineering	25 Feb 2024 11:30 PM	5.00	16.67
4148237	Aditya Mishra	21ESKIT006		Information Technology, Bachelor of Engineering	25 Feb 2024 11:51 AM	5.00	16.67
4148282	Aditya Pratap Singh	21ESKIT007		Information Technology, Bachelor of Engineering	25 Feb 2024 10:58 PM	14.00	46.67
4148202	Akshita Bhatnagar	21ESKIT012		Information Technology, Bachelor of Engineering	24 Feb 2024 10:56 PM	14.00	46.67
4148233	Aman Jain	21ESKIT013		Information Technology, Bachelor of Engineering	25 Feb 2024 07:01 PM	12.00	40.00
4148032	Anirudh Soni	21ESKIT016		Information Technology, Bachelor of Engineering	25 Feb 2024 07:00 PM	9.00	30.00
4148121	Anjali Gupta	21ESKIT017		Information Technology, Bachelor of Engineering	25 Feb 2024 11:07 PM	13.00	43.33
4147962	Anushka Sharma	21ESKIT018		Information Technology, Bachelor of Engineering	26 Feb 2024 12:17 AM	4.00	13.33
4148138	Apeksha Pitaliya	21ESKIT019		Information Technology, Bachelor of Engineering	25 Feb 2024 04:21 PM	9.00	30.00
4148246	Archi Patidar	21ESKIT020		Information Technology, Bachelor of Engineering	25 Feb 2024 01:12 AM	16.00	53.33
4148358	Arushi Hinger	21ESKIT022		Information Technology, Bachelor of Engineering	25 Feb 2024 12:13 PM	25.00	83.33
4148259	Aryan Sharma	21ESKIT023		Information Technology, Bachelor of Engineering	25 Feb 2024 09:09 PM	17.00	56.67
4148698	Asha Sharma	21ESKIT024		Information Technology, Bachelor of Engineering	25 Feb 2024 05:46 PM	16.00	53.33
4148255	Avishi Vijay	21ESKIT027		Information Technology, Bachelor of Engineering	24 Feb 2024 09:04 PM	13.00	43.33
4148211	Ayush Jawar	21ESKIT028		Information Technology, Bachelor of Engineering	25 Feb 2024 09:40 PM	17.00	56.67
4148618	Ayushi Katyayan	21ESKIT029		Information Technology, Bachelor of Engineering	25 Feb 2024 01:05 PM	10.00	33.33
4148472	Chahak Khurana	21ESKIT031		Information Technology, Bachelor of Engineering	25 Feb 2024 02:10 PM	14.00	46.67
4148484	Chinmay Bhatnagar	21ESKIT035		Information Technology, Bachelor of Engineering	24 Feb 2024 10:27 PM	7.00	23.33
4148026	Chirag	21ESKIT036		Information Technology, Bachelor of Engineering	24 Feb 2024 09:49 PM	9.00	30.00
4148078	Deepak Sharma	21ESKIT038		Information Technology, Bachelor of Engineering	24 Feb 2024 08:05 PM	14.00	46.67
4148223	Dhruv Sharma	21ESKIT042		Information Technology, Bachelor of Engineering	24 Feb 2024 04:38 PM	10.00	33.33

Candidate Details

4148207	Diksha Aswani	21ESI	43	Information Technology, Bachelor of Engineering	23 Feb 2024 10:34 PM	11.00	36.67
4148332	Diva Bhati	21ESKIT044		Information Technology, Bachelor of Engineering	25 Feb 2024 10:55 AM	19.00	63.33
4148287	Divyansh Sharma	21ESKIT047		Information Technology, Bachelor of Engineering	25 Feb 2024 10:07 PM	6.00	20.00
4148424	Garvit Mathodia	21ESKIT048		Information Technology, Bachelor of Engineering	24 Feb 2024 05:03 PM	4.00	13.33
4148692	Garvita Sakhrani	21ESKIT049		Information Technology, Bachelor of Engineering	24 Feb 2024 08:49 PM	21.00	70.00
4148115	Harshit Kumar Jain	21ESKIT053		Information Technology, Bachelor of Engineering	25 Feb 2024 09:54 PM	12.00	40.00
4148206	Harshvardhan Singh Rao	21ESKIT054		Information Technology, Bachelor of Engineering	25 Feb 2024 04:21 PM	16.00	53.33
4148215	Himansh Singh	21ESKIT055		Information Technology, Bachelor of Engineering	27 Feb 2024 06:43 PM	8.00	26.67
4148641	Hiteshi Agrawal	21ESKIT056		Information Technology, Bachelor of Engineering	25 Feb 2024 06:48 PM	13.00	43.33
4148102	Kalpna Sharma	21ESKIT057		Information Technology, Bachelor of Engineering	24 Feb 2024 08:11 PM	26.00	86.67
4148133	Kanak Sharma	21ESKIT058		Information Technology, Bachelor of Engineering	25 Feb 2024 09:46 PM	1.00	3.33
4148531	Kanik Sharma	21ESKIT059		Information Technology, Bachelor of Engineering	25 Feb 2024 06:13 PM	22.00	73.33
4148297	Kartikey Sharma	21ESKIT060		Information Technology, Bachelor of Engineering	27 Feb 2024 10:57 PM	11.00	36.67
4148697	Kashish Arora	21ESKIT061		Information Technology, Bachelor of Engineering	25 Feb 2024 04:45 PM	14.00	46.67
4148326	Krishan Kumar Swami	21ESKIT062		Information Technology, Bachelor of Engineering	25 Feb 2024 08:11 PM	11.00	36.67
4148228	Lavneesh Kumar Gupta	21ESKIT064		Information Technology, Bachelor of Engineering	27 Feb 2024 08:39 PM	9.00	30.00
4148425	Lokesh Kumar Saini	21ESKIT065		Information Technology, Bachelor of Engineering	25 Feb 2024 02:51 PM	11.00	36.67
4148307	Mailika Chaurasia	21ESKIT067		Information Technology, Bachelor of Engineering	25 Feb 2024 09:45 PM	6.00	20.00
4148400	Mehul Mangal	21ESKIT072		Information Technology, Bachelor of Engineering	25 Feb 2024 10:02 AM	9.00	30.00
4148317	Mohit Agarwal	21ESKIT073		Information Technology, Bachelor of Engineering	25 Feb 2024 06:10 PM	11.00	36.67
4148412	Naitik Vijay Vargiya	21ESKIT074		Information Technology, Bachelor of Engineering	25 Feb 2024 07:59 PM	15.00	50.00
4148595	Nakshatra Jain	21ESKIT075		Information Technology, Bachelor of Engineering	24 Feb 2024 09:33 PM	16.00	53.33
4148429	Niharika Singh	21ESKIT077		Information Technology, Bachelor of Engineering	24 Feb 2024 11:51 PM	15.00	50.00
4148470	Param Soni	21ESKIT079		Information Technology, Bachelor of Engineering	25 Feb 2024 09:40 PM	6.00	20.00
4148555	Pradeep Singh	21ESKIT081		Information Technology, Bachelor of Engineering	27 Feb 2024 07:31 PM	6.00	20.00
4148290	Pratibha Nagar	21ESKIT083		Information Technology, Bachelor of Engineering	24 Feb 2024 03:34 PM	16.00	53.33
4148574	Praveen Kumar Dudi	21ESKIT084		Information Technology, Bachelor of Engineering	23 Feb 2024 09:42 PM	13.00	43.33
4148450	Priyal Jangid	21ESKIT086		Information Technology, Bachelor of Engineering	23 Feb 2024 09:54 PM	11.00	36.67
4148226	Priyanka Gupta	21ESKIT087		Information Technology, Bachelor of Engineering	25 Feb 2024 09:45 PM	6.00	20.00
4148368	Pulkit Baid	21ESKIT088		Information Technology, Bachelor of Engineering	25 Feb 2024 05:13 PM	19.00	63.33
4148535	Queenshi Jain	21ESKIT089		Information Technology, Bachelor of Engineering	25 Feb 2024 11:32 PM	5.00	16.67
4148284	Radhika Singhal	21ESKIT090		Information Technology, Bachelor of Engineering	25 Feb 2024 09:48 PM	9.00	30.00

4148209	Rahul Sharma	21ESKIT091	Information Technology, Bachelor of Engineering	25 Feb 2024 07:34 PM	11.00	36.67
4147959	Rai Adarsh Umeshchandra	21ESKIT092	Information Technology, Bachelor of Engineering	25 Feb 2024 10:12 PM	16.00	53.33
4148621	Ram Modi	21ESKIT093	Information Technology, Bachelor of Engineering	25 Feb 2024 10:55 AM	11.00	36.67
4148131	Rishabh Jain	21ESKIT094	Information Technology, Bachelor of Engineering	25 Feb 2024 05:11 PM	9.00	30.00
4148018	Ritesh Saini	21ESKIT095	Information Technology, Bachelor of Engineering	25 Feb 2024 11:05 PM	4.00	13.33
4148647	Riya Parakh	21ESKIT096	Information Technology, Bachelor of Engineering	25 Feb 2024 02:14 PM	20.00	66.67
4148430	Saket Jain	21ESKIT100	Information Technology, Bachelor of Engineering	25 Feb 2024 04:13 PM	14.00	46.67
4148359	Saloni Kumari	21ESKIT101	Information Technology, Bachelor of Engineering	25 Feb 2024 01:13 PM	11.00	36.67
4148247	Samyak Jain	21ESKIT102	Information Technology, Bachelor of Engineering	25 Feb 2024 11:45 PM	8.00	26.67
4148170	Sarthak Jain	21ESKIT103	Information Technology, Bachelor of Engineering	25 Feb 2024 07:26 PM	14.00	46.67
4148110	Shrey Upadhyay	21ESKIT104	Information Technology, Bachelor of Engineering	25 Feb 2024 09:53 PM	5.00	16.67
4148416	Shruti Goyal	21ESKIT105	Information Technology, Bachelor of Engineering	24 Feb 2024 10:48 PM	12.00	40.00
4148599	Sumit Sharma	21ESKIT106	Information Technology, Bachelor of Engineering	25 Feb 2024 05:51 PM	20.00	66.67
4148642	Tanishtha Sharma	21ESKIT107	Information Technology, Bachelor of Engineering	24 Feb 2024 03:36 PM	17.00	56.67
4148064	Tanmay Joshi	21ESKIT108	Information Technology, Bachelor of Engineering	25 Feb 2024 02:35 PM	14.00	46.67
4148441	Tarun Kumar	21ESKIT109	Information Technology, Bachelor of Engineering	25 Feb 2024 02:45 PM	18.00	60.00
4148413	Vansh Rastogi	21ESKIT111	Information Technology, Bachelor of Engineering	24 Feb 2024 11:06 PM	12.00	40.00
4148217	Vanshika Tahaiwani	21ESKIT112	Information Technology, Bachelor of Engineering	25 Feb 2024 01:26 PM	10.00	33.33
4148394	Vatsal Singh Rao	21ESKIT113	Information Technology, Bachelor of Engineering	25 Feb 2024 06:33 PM	10.00	33.33
4148036	Verma Devashish Manish Kumar	21ESKIT114	Information Technology, Bachelor of Engineering	25 Feb 2024 08:29 PM	5.00	16.67
4148374	Virendra Yadav	21ESKIT116	Information Technology, Bachelor of Engineering	24 Feb 2024 02:52 PM	14.00	46.67
4148070	Vishal Agarwal	21ESKIT117	Information Technology, Bachelor of Engineering	25 Feb 2024 04:38 PM	9.00	30.00
4148191	Vishva Yash Pandey	21ESKIT119	Information Technology, Bachelor of Engineering	25 Feb 2024 10:59 PM	15.00	50.00
4148662	Vishwas Vijay Vargiya	21ESKIT120	Information Technology, Bachelor of Engineering	23 Feb 2024 03:58 PM	19.00	63.33
4148633	Vivek Garg	21ESKIT121	Information Technology, Bachelor of Engineering	24 Feb 2024 08:29 PM	17.00	56.67
4148579	Vivek Shekhawat	21ESKIT122	Information Technology, Bachelor of Engineering	25 Feb 2024 11:39 AM	11.00	36.67
4148051	Yash Gupta	21ESKIT124	Information Technology, Bachelor of Engineering	25 Feb 2024 08:06 PM	14.00	46.67
4148612	Yashasvi Gupta	21ESKIT125	Information Technology, Bachelor of Engineering	25 Feb 2024 12:10 PM	7.00	23.33
4148197	Yuvraj Lamba	21ESKIT126	Information Technology, Bachelor of Engineering	25 Feb 2024 07:46 PM	16.00	53.33
4148172	Aman Soni	21ESKIT301	Information Technology, Bachelor of Engineering	25 Feb 2024 11:14 PM	13.00	43.33
4148174	Rahul Ahuja	21ESKIT302	Information Technology, Bachelor of Engineering	25 Feb 2024 10:40 PM	13.00	43.33
4148276	Mukul Acharya	21ESKIT303	Information Technology, Bachelor of Engineering	24 Feb 2024 04:21 PM	9.00	30.00

Candidate Details

4148355	Ashlesh Singh Chouhan	21EST 04	Information Technology, Bachelor of Engineering	25 Feb 2024 10:31 PM	16.00	53.33
4148452	Tarun Saini	21ESKIT305	Information Technology, Bachelor of Engineering	25 Feb 2024 01:25 PM	5.00	16.67
4148343	Sahil Kumar Choudhary	21ESKIT306	Information Technology, Bachelor of Engineering	25 Feb 2024 11:31 AM	16.00	53.33
4148471	Garvit Khandelwal	21ESKIT307	Information Technology, Bachelor of Engineering	24 Feb 2024 10:34 PM	7.00	23.33
4148403	Himanshu Sharma	21ESKIT309	Information Technology, Bachelor of Engineering	25 Feb 2024 01:33 PM	12.00	40.00
4148305	Nighat Shakoor	21ESKIT310	Information Technology, Bachelor of Engineering	25 Feb 2024 12:22 AM	10.00	33.33
4148613	Prateek Sharma	21ESKIT311	Information Technology, Bachelor of Engineering	25 Feb 2024 08:31 AM	6.00	20.00
4148438	Rohit Jain	21ESKIT312	Information Technology, Bachelor of Engineering	25 Feb 2024 10:59 PM	12.00	40.00
4148357	Akash	21ESKME002	Mechanical, Bachelor of Engineering	25 Feb 2024 10:31 AM	11.00	36.67
4148388	Ansh Kumar	21ESKME004	Mechanical, Bachelor of Engineering	25 Feb 2024 04:10 PM	7.00	23.33
4148089	Bhanu Prakash Yadav	21ESKME005	Mechanical, Bachelor of Engineering	25 Feb 2024 09:05 PM	5.00	16.67
4148453	Bhavya Sharma	21ESKME007	Mechanical, Bachelor of Engineering	25 Feb 2024 09:46 PM	11.00	36.67
4148515	Devi Pratap Singh Rajawat	21ESKME008	Mechanical, Bachelor of Engineering	23 Feb 2024 05:45 PM	13.00	43.33
4148001	Harsh Singh	21ESKME009	Mechanical, Bachelor of Engineering	24 Feb 2024 06:19 PM	12.00	40.00
4148083	Hiren Mathur	21ESKME011	Mechanical, Bachelor of Engineering	25 Feb 2024 10:39 PM	17.00	56.67
4148041	Kishor Vishwakarma	21ESKME013	Mechanical, Bachelor of Engineering	27 Feb 2024 10:35 PM	5.00	16.67
4148241	Kuldeep Singh Meena	21ESKME014	Mechanical, Bachelor of Engineering	25 Feb 2024 01:29 PM	10.00	33.33
4147970	Kunal Ojha	21ESKME015	Mechanical, Bachelor of Engineering	25 Feb 2024 10:43 PM	7.00	23.33
4148029	Milind Mathur	21ESKME016	Mechanical, Bachelor of Engineering	25 Feb 2024 12:00 PM	17.00	56.67
4147969	Nikhil Sharma	21ESKME019	Mechanical, Bachelor of Engineering	25 Feb 2024 09:00 PM	12.00	40.00
4147994	Rohit Kumar Soni	21ESKME024	Mechanical, Bachelor of Engineering	25 Feb 2024 09:56 PM	10.00	33.33
4147971	Sanjay Kumar Jangid	21ESKME026	Mechanical, Bachelor of Engineering	25 Feb 2024 08:33 PM	5.00	16.67
4148059	Shorya Pathak	21ESKME027	Mechanical, Bachelor of Engineering	27 Feb 2024 10:56 PM	10.00	33.33
4147993	Shubham Patel	21ESKME028	Mechanical, Bachelor of Engineering	24 Feb 2024 05:45 PM	12.00	40.00
4148190	Vansh Sinsinwar	21ESKME030	Mechanical, Bachelor of Engineering	27 Feb 2024 09:26 PM	9.00	30.00
4148494	Vidhesh Khanna	21ESKME031	Mechanical, Bachelor of Engineering	24 Feb 2024 01:59 PM	8.00	26.67
4148238	Adarsh Kumar	22ESKCS200	Computer Science, Bachelor of Engineering	25 Feb 2024 05:42 PM	10.00	33.33
4148069	Dixit	22ESKCS203	Computer Science, Bachelor of Engineering	24 Feb 2024 05:06 PM	16.00	53.33
4147863	Harish Kumar Sharma	22ESKCS204	Computer Science, Bachelor of Engineering	25 Feb 2024 11:55 AM	11.00	36.67
4147908	Ismail Ali	22ESKCS205	Computer Science, Bachelor of Engineering	25 Feb 2024 08:03 PM	10.00	33.33
4148095	Kaifi Ahmed	22ESKCS206	Computer Science, Bachelor of Engineering	25 Feb 2024 11:03 PM	11.00	36.67
4148090	Krishna Alok	22ESKCS208	Computer Science, Bachelor of Engineering	25 Feb 2024 01:30 PM	9.00	30.00

Candidate Details

4148293	Navin Pareta	22ES1209	Computer Science, Bachelor of Engineering	25 Feb 2024 12:00 PM	7.00	23.33
4147906	Rahul Kumar	22ESKCS211	Computer Science, Bachelor of Engineering	25 Feb 2024 08:03 PM	11.00	36.67
4147861	Rahul Purohit	22ESKCS212	Computer Science, Bachelor of Engineering	25 Feb 2024 10:28 PM	7.00	23.33
4148508	Saloni Kumari	22ESKCS213	Computer Science, Bachelor of Engineering	24 Feb 2024 11:03 AM	10.00	33.33
4148218	Shiva Kashyap	22ESKCS214	Computer Science, Bachelor of Engineering	25 Feb 2024 05:19 PM	7.00	23.33
4147865	Shubham Kumar	22ESKCS215	Computer Science, Bachelor of Engineering	25 Feb 2024 08:08 PM	9.00	30.00
4147867	Chahat Faujdar	22ESKCS200	Computer Science, Bachelor of Engineering	25 Feb 2024 02:36 PM	18.00	60.00
4147941	Arooja Hassan	22ESKEC200	Electronics, Bachelor of Engineering	26 Feb 2024 08:56 PM	8.00	26.67
4147958	Arpit Sharma	22ESKEE200	Electrical, Bachelor of Engineering	25 Feb 2024 05:54 PM	6.00	20.00
4147956	Dushyant Sharma	22ESKEE201	Electrical, Bachelor of Engineering	26 Feb 2024 10:06 PM	4.00	13.33
4147866	Sabha Akhter	22ESKEE202	Electrical, Bachelor of Engineering	26 Feb 2024 08:22 PM	9.00	30.00

Employability Aptitude Test - 2025 Batch CE - University Examination

CoCubes Id	Name	Roll Number	Branch/Device	Start Time	Total Score	Percentage
4148017	Pawan Kumar Dhakar	21ESKCE063	Civil, Bachelor of Engineering	27 Feb 2024 05:49 PM	20.00	44.44
4148203	Puneet Dadhich	21ESKCE070	Civil, Bachelor of Engineering	27 Feb 2024 07:17 AM	22.00	48.89
4148509	Aaditya Kaushik	21ESKCA001	Computer Science, Bachelor of Engineering	25 Feb 2024 03:23 PM	19.00	42.22
4148417	Aaditya Raj Singh Shekhawat	21ESKCS001	Computer Science, Bachelor of Engineering	25 Feb 2024 11:33 PM	26.00	57.78
4148306	Aaditya Shah	21ESKCS002	Computer Science, Bachelor of Engineering	25 Feb 2024 05:49 PM	17.00	37.78
4148275	Aaditya Sharma	21ESKCA002	Computer Science, Bachelor of Engineering	25 Feb 2024 11:13 PM	21.00	46.67
4148248	Aakash Gupta	21ESKCS003	Computer Science, Bachelor of Engineering	25 Feb 2024 08:50 PM	34.00	75.56
4148593	Aarish Quazi	21ESKCA003	Computer Science, Bachelor of Engineering	25 Feb 2024 11:04 PM	22.00	48.89
4148598	Aarushi Sharma	21ESKCS004	Computer Science, Bachelor of Engineering	25 Feb 2024 08:15 PM	29.00	64.44
4148573	Aashi Jain	21ESKCA004	Computer Science, Bachelor of Engineering	25 Feb 2024 06:01 PM	26.00	57.78
4148691	Aashka Jain	21ESKCS006	Computer Science, Bachelor of Engineering	24 Feb 2024 10:13 PM	21.00	46.67
4148205	Aastha Panwar	21ESKCS007	Computer Science, Bachelor of Engineering	25 Feb 2024 05:11 PM	28.00	62.22
4148713	Abhay Gautam	21ESKCS008	Computer Science, Bachelor of Engineering	26 Feb 2024 10:27 AM	14.00	31.11
4148249	Abhi Jain	21ESKCA001	Computer Science, Bachelor of Engineering	25 Feb 2024 09:25 PM	29.00	64.44
4148314	Abhi Jain	21ESKCA002	Computer Science, Bachelor of Engineering	25 Feb 2024 02:58 PM	20.00	44.44
4148340	Abhijeet Mathur	21ESKCA003	Computer Science, Bachelor of Engineering	25 Feb 2024 03:48 PM	19.00	42.22
4148348	Abhijeet Sarkar	21ESKCA005	Computer Science, Bachelor of Engineering	25 Feb 2024 03:26 PM	17.00	37.78
4148561	Abhinav Sharma	21ESKCA006	Computer Science, Bachelor of Engineering	25 Feb 2024 10:54 PM	29.00	64.44
4148500	Abhishek Choudhary	21ESKCS011	Computer Science, Bachelor of Engineering	25 Feb 2024 05:52 PM	26.00	57.78
4148571	Abhishek Gupta	21ESKCA007	Computer Science, Bachelor of Engineering	25 Feb 2024 06:38 PM	23.00	51.11
4148672	Abhishek Gupta	21ESKCS012	Computer Science, Bachelor of Engineering	25 Feb 2024 09:24 PM	32.00	71.11
4148432	Abhishek Saini	21ESKCS013	Computer Science, Bachelor of Engineering	25 Feb 2024 07:23 PM	12.00	26.67
4148141	Abhishek Sharma	21ESKCS014	Computer Science, Bachelor of Engineering	25 Feb 2024 05:59 PM	21.00	46.67
4148361	Adanya Agarwal	21ESKCA003	Computer Science, Bachelor of Engineering	25 Feb 2024 09:30 PM	21.00	46.67
4148238	Adarsh Kumar	22ESKCS200	Computer Science, Bachelor of Engineering	25 Feb 2024 11:22 PM	23.00	51.11
4148706	Adarsh Kumar Bhardwaj	21ESKCS016	Computer Science, Bachelor of Engineering	25 Feb 2024 02:48 PM	24.00	53.33
4148564	Aditi Gothwal	21ESKCA008	Computer Science, Bachelor of Engineering	25 Feb 2024 09:58 PM	26.00	57.78
4148620	Aditi Tiwari	21ESKCS017	Computer Science, Bachelor of Engineering	25 Feb 2024 10:50 PM	20.00	44.44
4148150	Aditya Agarwal	21ESKCA009	Computer Science, Bachelor of Engineering	25 Feb 2024 11:51 PM	0.00	0.00
4148542	Aditya Bhatnagar	21ESKCS018	Computer Science, Bachelor of Engineering	25 Feb 2024 03:56 PM	28.00	62.22
4148637	Aditya Gupta	21ESKCS019	Computer Science, Bachelor of Engineering	25 Feb 2024 10:54 PM	28.00	62.22
4148342	Aditya Misra	21ESKCA010	Computer Science, Bachelor of Engineering	25 Feb 2024 11:14 PM	18.00	40.00
4148616	Aditya Parashar	21ESKCA004	Computer Science, Bachelor of Engineering	25 Feb 2024 12:08 AM	26.00	57.78
4148112	Aditya Pratap Singh	21ESKCA005	Computer Science, Bachelor of Engineering	27 Feb 2024 11:04 PM	19.00	42.22
4148454	Aditya Soni	21ESKCS020	Computer Science, Bachelor of Engineering	26 Feb 2024 12:00 AM	27.00	60.00
4148252	Ajay Doyala	21ESKCS022	Computer Science, Bachelor of Engineering	25 Feb 2024 11:11 PM	31.00	68.89
4148299	Akshat Khandelwal	21ESKCA011	Computer Science, Bachelor of Engineering	25 Feb 2024 09:00 PM	29.00	64.44
4148039	Akshay Raj Singh Rathore	21ESKCS023	Computer Science, Bachelor of Engineering	25 Feb 2024 05:15 PM	26.00	57.78
4148498	Akshita Agarwal	21ESKCS302	Computer Science, Bachelor of Engineering	25 Feb 2024 07:29 PM	21.00	46.67
4148594	Alisha Agarwal	21ESKCS300	Computer Science, Bachelor of Engineering	25 Feb 2024 01:22 PM	32.00	71.11
4148640	Aman Chaumal	21ESKCS024	Computer Science, Bachelor of Engineering	25 Feb 2024 10:07 PM	31.00	68.89
4148648	Aman Kawadia	21ESKCA012	Computer Science, Bachelor of Engineering	25 Feb 2024 02:40 PM	25.00	55.56

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4148499	Aman Modi	21ESKC_5	Computer Science, Bachelor of Engineering	25 Feb 2024 08:25 PM	25.00	55.56
4148196	Aman Sharma	21ESKCA006	Computer Science, Bachelor of Engineering	25 Feb 2024 11:35 PM	16.00	35.56
4148014	Amit Bishnoi	21ESKCS026	Computer Science, Bachelor of Engineering	25 Feb 2024 05:59 PM	25.00	55.56
4148273	Amit Verma	21ESKCS027	Computer Science, Bachelor of Engineering	25 Feb 2024 10:27 PM	20.00	44.44
4148330	Anand Tiwari	21ESKCA013	Computer Science, Bachelor of Engineering	25 Feb 2024 12:02 PM	17.00	37.78
4148116	Anirudh Bhardwaj	21ESKCS028	Computer Science, Bachelor of Engineering	25 Feb 2024 09:24 PM	25.00	55.56
4148645	Anirudh Kabra	21ESKCA014	Computer Science, Bachelor of Engineering	25 Feb 2024 02:39 PM	23.00	51.11
4148024	Ankit Gupta	21ESKCS029	Computer Science, Bachelor of Engineering	25 Feb 2024 05:17 PM	18.00	40.00
4148316	Ankit Kumar Choudhary	21ESKCS030	Computer Science, Bachelor of Engineering	25 Feb 2024 01:51 PM	22.00	48.89
4148123	Ankit Sarawata	21ESKCS031	Computer Science, Bachelor of Engineering	26 Feb 2024 07:53 PM	17.00	37.78
4148285	Ankit Shaktweepiya	21ESKCS032	Computer Science, Bachelor of Engineering	25 Feb 2024 10:09 PM	27.00	60.00
4148419	Ansh Agarwal	21ESKCS033	Computer Science, Bachelor of Engineering	25 Feb 2024 08:38 PM	22.00	48.89
4148386	Ansh Garg	21ESKCS034	Computer Science, Bachelor of Engineering	25 Feb 2024 06:23 PM	23.00	51.11
4147999	Ansh Kumar	21ESKCA016	Computer Science, Bachelor of Engineering	25 Feb 2024 11:49 PM	11.00	24.44
4148147	Ansh Tyagi	21ESKCA017	Computer Science, Bachelor of Engineering	25 Feb 2024 09:36 PM	6.00	13.33
4148179	Anshika Bhatt	21ESKCA018	Computer Science, Bachelor of Engineering	25 Feb 2024 09:42 PM	27.00	60.00
4148372	Anshuman Singh Sikarwar	21ESKCA019	Computer Science, Bachelor of Engineering	25 Feb 2024 10:51 PM	25.00	55.56
4148142	Anubhuti Sharma	21ESKCA020	Computer Science, Bachelor of Engineering	25 Feb 2024 10:04 PM	29.00	64.44
4148048	Anugrah Pathak	21ESKCA007	Computer Science, Bachelor of Engineering	28 Feb 2024 12:03 AM	22.00	48.89
4148S11	Anurag Lohar	21ESKCS035	Computer Science, Bachelor of Engineering	25 Feb 2024 01:06 AM	26.00	57.78
4148538	Anushka Jain	21ESKCS036	Computer Science, Bachelor of Engineering	25 Feb 2024 04:43 PM	22.00	48.89
4148514	Anushka Panicker	21ESKCS037	Computer Science, Bachelor of Engineering	25 Feb 2024 07:09 PM	27.00	60.00
4148124	Anushka Sonwal	21ESKCS038	Computer Science, Bachelor of Engineering	25 Feb 2024 02:36 PM	21.00	46.67
4148688	Anushka Tiwari	21ESKCS039	Computer Science, Bachelor of Engineering	25 Feb 2024 10:34 PM	28.00	62.22
4148292	Anushree Rathore	21ESKCA023	Computer Science, Bachelor of Engineering	25 Feb 2024 12:02 PM	17.00	37.78
4148678	Aravi Sharma	21ESKCA024	Computer Science, Bachelor of Engineering	25 Feb 2024 04:16 PM	24.00	53.33
4148600	Arjit Jain	21ESKCS040	Computer Science, Bachelor of Engineering	25 Feb 2024 09:33 PM	17.00	37.78
4148136	Arpit Gupta	21ESKCS041	Computer Science, Bachelor of Engineering	25 Feb 2024 09:39 PM	15.00	33.33
4148468	Arpit Kumar Gupta	21ESKCA026	Computer Science, Bachelor of Engineering	25 Feb 2024 03:17 PM	31.00	68.89
4148480	Arshia Agarwal	21ESKCA008	Computer Science, Bachelor of Engineering	24 Feb 2024 09:22 PM	32.00	71.11
4148420	Arushi	21ESKCS042	Computer Science, Bachelor of Engineering	25 Feb 2024 04:07 PM	32.00	71.11
4148536	Anyu Negi	21ESKCA027	Computer Science, Bachelor of Engineering	25 Feb 2024 04:16 PM	30.00	66.67
4148322	Aryan Gupta	21ESKCS043	Computer Science, Bachelor of Engineering	25 Feb 2024 06:51 PM	26.00	57.78
4148S29	Aryan Sharma	21ESKCS044	Computer Science, Bachelor of Engineering	25 Feb 2024 05:38 PM	26.00	57.78
4148381	Ashmit Kumar Kurmi	21ESKCA028	Computer Science, Bachelor of Engineering	25 Feb 2024 09:11 PM	21.00	46.67
4148099	Ashutosh Vijay	21ESKCS045	Computer Science, Bachelor of Engineering	25 Feb 2024 10:17 PM	27.00	60.00
4148279	Atharav Kabra	21ESKCS046	Computer Science, Bachelor of Engineering	25 Feb 2024 10:25 PM	29.00	64.44
4148027	Atharv Paliwala	21ESKCS047	Computer Science, Bachelor of Engineering	25 Feb 2024 04:16 PM	31.00	68.89
4148013	Avneet Kaur	21ESKCA029	Computer Science, Bachelor of Engineering	25 Feb 2024 09:13 PM	9.00	20.00
4148465	Ayush Garg	21ESKCS048	Computer Science, Bachelor of Engineering	25 Feb 2024 07:40 PM	29.00	64.44
4148171	Ayush Gupta	21ESKCA030	Computer Science, Bachelor of Engineering	24 Feb 2024 06:36 PM	30.00	66.67
4148212	Ayush Gurjar	21ESKCS049	Computer Science, Bachelor of Engineering	25 Feb 2024 10:34 PM	21.00	46.67
4148635	Ayush Soni	21ESKCA009	Computer Science, Bachelor of Engineering	25 Feb 2024 01:20 PM	27.00	60.00
4148679	Ayushi Khandal	21ESKCS050	Computer Science, Bachelor of Engineering	25 Feb 2024 10:15 PM	30.00	66.67

Candidate Details

4148684	Baldeep Singh Uppal	21ESKCA	Computer Science, Bachelor of Engineering	24 Feb 2024 01:28 PM	28.00	62.22
4148153	Balveer Saini	21ESKCS052	Computer Science, Bachelor of Engineering	25 Feb 2024 11:07 AM	21.00	46.67
4148592	Bhaagy Singh	21ESKCS053	Computer Science, Bachelor of Engineering	25 Feb 2024 06:25 PM	30.00	66.67
4148632	Bhaagyansh Garg	21ESKCX010	Computer Science, Bachelor of Engineering	25 Feb 2024 07:20 PM	31.00	68.89
4148611	Bharg Mahajan	21ESKCS054	Computer Science, Bachelor of Engineering	25 Feb 2024 12:17 PM	27.00	60.00
4148300	Bhavesh Chopra	21ESKCS055	Computer Science, Bachelor of Engineering	25 Feb 2024 02:22 PM	28.00	62.22
4148669	Bhavy Gandhi	21ESKCS305	Computer Science, Bachelor of Engineering	25 Feb 2024 06:50 PM	22.00	48.89
4148442	Bhavya Goyal	21ESKCX011	Computer Science, Bachelor of Engineering	25 Feb 2024 01:48 PM	15.00	33.33
4148367	Bhavya Gupta	21ESKCA032	Computer Science, Bachelor of Engineering	24 Feb 2024 08:32 PM	12.00	26.67
4148101	Bhumika Chaudhary	21ESKCS057	Computer Science, Bachelor of Engineering	25 Feb 2024 09:31 PM	36.00	80.00
4148318	Brijesh Pal Singh	21ESKCS058	Computer Science, Bachelor of Engineering	25 Feb 2024 05:37 PM	28.00	62.22
4147867	Chahat Faujdar	22ESKCX200	Computer Science, Bachelor of Engineering	25 Feb 2024 03:24 PM	30.00	66.67
4147904	Chairvi Sharma	21ESKCS059	Computer Science, Bachelor of Engineering	25 Feb 2024 07:26 PM	23.00	51.11
4148427	Chetan Sharma	21ESKCS060	Computer Science, Bachelor of Engineering	25 Feb 2024 01:21 PM	32.00	71.11
4148704	Chinkie Rathore	21ESKCS307	Computer Science, Bachelor of Engineering	25 Feb 2024 03:16 PM	32.00	71.11
4148577	Chinmay Singh Nathawat	21ESKCS061	Computer Science, Bachelor of Engineering	25 Feb 2024 09:21 PM	30.00	66.67
4148336	Daksh Gupta	21ESKCS062	Computer Science, Bachelor of Engineering	25 Feb 2024 02:08 PM	32.00	71.11
4148631	Danish Khan	21ESKCX012	Computer Science, Bachelor of Engineering	25 Feb 2024 09:00 PM	27.00	60.00
4148478	Darshan Suwalka	21ESKCA033	Computer Science, Bachelor of Engineering	25 Feb 2024 04:16 PM	30.00	66.67
4148176	Deeksha Bhatti	21ESKCS064	Computer Science, Bachelor of Engineering	25 Feb 2024 07:57 PM	28.00	62.22
4148504	Deepansh Sharma	21ESKCA034	Computer Science, Bachelor of Engineering	24 Feb 2024 05:18 PM	31.00	68.89
4148458	Dev Mukhiya	21ESKCS066	Computer Science, Bachelor of Engineering	24 Feb 2024 04:49 PM	29.00	64.44
4148167	Devansh Pancholi	21ESKCX014	Computer Science, Bachelor of Engineering	25 Feb 2024 03:09 PM	31.00	68.89
4148189	Deveshwar Singh Rajawat	21ESKCA037	Computer Science, Bachelor of Engineering	25 Feb 2024 05:02 PM	25.00	55.56
4147924	Dharmanshu Kumar	21ESKCX015	Computer Science, Bachelor of Engineering	25 Feb 2024 11:10 PM	23.00	51.11
4148364	Dharmpal Yadav	21ESKCA038	Computer Science, Bachelor of Engineering	25 Feb 2024 10:32 PM	17.00	37.78
4148503	Dharmveer Singh Shekhawat	21ESKCS068	Computer Science, Bachelor of Engineering	25 Feb 2024 10:18 PM	34.00	75.56
4148660	Dheeraj Saini	21ESKCX016	Computer Science, Bachelor of Engineering	25 Feb 2024 11:37 AM	17.00	37.78
4148360	Dhruv Kumar Gupta	21ESKCS070	Computer Science, Bachelor of Engineering	25 Feb 2024 01:20 PM	18.00	40.00
4148426	Dhruv Mittal	21ESKCS071	Computer Science, Bachelor of Engineering	25 Feb 2024 06:53 PM	21.00	46.67
4148664	Dhruv Parwani	21ESKCS072	Computer Science, Bachelor of Engineering	25 Feb 2024 01:51 PM	32.00	71.11
4148625	Dhruv Pathak	21ESKCX017	Computer Science, Bachelor of Engineering	25 Feb 2024 12:47 PM	20.00	44.44
4148463	Digamber Singh	21ESKCS073	Computer Science, Bachelor of Engineering	25 Feb 2024 10:55 PM	26.00	57.78
4148501	Dimple Menghani	21ESKCS074	Computer Science, Bachelor of Engineering	25 Feb 2024 01:50 PM	26.00	57.78
4148607	Divya	21ESKCS075	Computer Science, Bachelor of Engineering	25 Feb 2024 09:27 PM	32.00	71.11
4148650	Divya Nyati	21ESKCS076	Computer Science, Bachelor of Engineering	25 Feb 2024 09:25 PM	36.00	80.00
4148421	Divyanshu Gupta	21ESKCA039	Computer Science, Bachelor of Engineering	27 Feb 2024 11:17 PM	24.00	53.33
4148651	Divyanshu Gupta	21ESKCS077	Computer Science, Bachelor of Engineering	23 Feb 2024 02:06 PM	35.00	77.78
4148045	Divyraj Singh Ranawat	21ESKCA040	Computer Science, Bachelor of Engineering	25 Feb 2024 11:04 PM	27.00	60.00
4148262	Diwakar	21ESKCS078	Computer Science, Bachelor of Engineering	25 Feb 2024 05:51 PM	36.00	80.00
4148605	Diwakar Kothari	21ESKCS079	Computer Science, Bachelor of Engineering	24 Feb 2024 04:42 PM	27.00	60.00
4148069	Dixit	22ESKCS203	Computer Science, Bachelor of Engineering	25 Feb 2024 08:50 PM	21.00	46.67
4148603	Doly Bansal	21ESKCS080	Computer Science, Bachelor of Engineering	24 Feb 2024 09:05 PM	26.00	57.78
4148414	Drishiti Gupta	21ESKCX019	Computer Science, Bachelor of Engineering	24 Feb 2024 10:21 PM	31.00	68.89

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4148702	Dushyant Bansal	21ESKC/	Computer Science, Bachelor of Engineering	25 Feb 2024 08:38 PM	28.00	62.22
4148587	Ekta Gupta	21ESKCS081	Computer Science, Bachelor of Engineering	25 Feb 2024 10:40 PM	18.00	40.00
4148356	Gagandeep Singh	21ESKCS082	Computer Science, Bachelor of Engineering	25 Feb 2024 01:09 PM	26.00	57.78
4148659	Garima Gupta	21ESKCS083	Computer Science, Bachelor of Engineering	24 Feb 2024 07:15 PM	25.00	55.56
4148377	Garv Sharma	21ESKX020	Computer Science, Bachelor of Engineering	25 Feb 2024 10:57 PM	27.00	60.00
4148404	Gaurav Sharma	21ESKX021	Computer Science, Bachelor of Engineering	25 Feb 2024 11:50 PM	7.00	15.56
4148619	Gaurav Singh Mangat	21ESKCA044	Computer Science, Bachelor of Engineering	25 Feb 2024 05:38 PM	22.00	48.89
4148609	Gautam Sethiya	21ESKCA045	Computer Science, Bachelor of Engineering	25 Feb 2024 10:53 PM	19.00	42.22
4148201	Gazal Jain	21ESKCA046	Computer Science, Bachelor of Engineering	25 Feb 2024 09:06 PM	34.00	75.56
4148666	Gourav Moondra	21ESKCA047	Computer Science, Bachelor of Engineering	25 Feb 2024 05:38 PM	29.00	64.44
4148185	Guarav Jangid	21ESKCS086	Computer Science, Bachelor of Engineering	25 Feb 2024 11:46 PM	16.00	35.56
4148274	Hardik Jain	21ESKCA048	Computer Science, Bachelor of Engineering	25 Feb 2024 06:42 PM	23.00	51.11
4148298	Hardik Vijay	21ESKCS088	Computer Science, Bachelor of Engineering	25 Feb 2024 05:41 PM	13.00	28.89
4147863	Harish Kumar Sharma	22ESKCS204	Computer Science, Bachelor of Engineering	25 Feb 2024 02:20 PM	20.00	44.44
4148164	Harsh Garg	21ESKX023	Computer Science, Bachelor of Engineering	25 Feb 2024 11:02 PM	19.00	42.22
4148428	Harsh Goyal	21ESKX024	Computer Science, Bachelor of Engineering	25 Feb 2024 04:22 PM	30.00	66.67
4148178	Harsh Jain	21ESKCA049	Computer Science, Bachelor of Engineering	25 Feb 2024 10:28 PM	32.00	71.11
4148627	Harsh Pathak	21ESKCS090	Computer Science, Bachelor of Engineering	25 Feb 2024 05:57 PM	30.00	66.67
4148198	Harsh Tambi	21ESKX025	Computer Science, Bachelor of Engineering	25 Feb 2024 10:36 PM	10.00	22.22
4148165	Harsh Vardhan	21ESKCS091	Computer Science, Bachelor of Engineering	25 Feb 2024 04:13 PM	24.00	53.33
4148668	Harshika Pradhan	21ESKCS309	Computer Science, Bachelor of Engineering	25 Feb 2024 08:12 PM	32.00	71.11
4148701	Harshit Kumawat	21ESKCA050	Computer Science, Bachelor of Engineering	25 Feb 2024 04:49 PM	18.00	40.00
4148583	Harshita Jain	21ESKS094	Computer Science, Bachelor of Engineering	25 Feb 2024 06:08 PM	29.00	64.44
4148320	Himanshu Jain	21ESKS095	Computer Science, Bachelor of Engineering	25 Feb 2024 01:59 PM	26.00	57.78
4148007	Himesh Kumar	21ESKCA052	Computer Science, Bachelor of Engineering	25 Feb 2024 11:06 PM	21.00	46.67
4148590	Himisha Tunwal	21ESKS096	Computer Science, Bachelor of Engineering	25 Feb 2024 02:12 PM	28.00	62.22
4148717	Ishika Patni	21ESKS304	Computer Science, Bachelor of Engineering	25 Feb 2024 06:39 PM	34.00	75.56
4148082	Ishika Yadav	21ESKS097	Computer Science, Bachelor of Engineering	25 Feb 2024 10:15 PM	18.00	40.00
4148689	Ishita Jain	21ESKCA053	Computer Science, Bachelor of Engineering	25 Feb 2024 02:16 PM	34.00	75.56
4148108	Ishita Jangir	21ESKS098	Computer Science, Bachelor of Engineering	24 Feb 2024 08:16 PM	23.00	51.11
4148451	Isht Surman	21ESKCS100	Computer Science, Bachelor of Engineering	25 Feb 2024 09:42 PM	35.00	77.78
4148524	Ishu Chalana	21ESKCS101	Computer Science, Bachelor of Engineering	27 Feb 2024 09:35 PM	26.00	57.78
4147908	Ismaili Ali	22ESKCS205	Computer Science, Bachelor of Engineering	25 Feb 2024 09:45 PM	23.00	51.11
4148528	Jagrat Parnami	21ESKX027	Computer Science, Bachelor of Engineering	25 Feb 2024 05:02 PM	20.00	44.44
4148708	Jainam Jain	21ESKCS102	Computer Science, Bachelor of Engineering	24 Feb 2024 11:33 PM	33.00	73.33
4148477	Jashan	21ESKX303	Computer Science, Bachelor of Engineering	25 Feb 2024 09:01 PM	36.00	80.00
4148315	Jatin Sinwaria	21ESKCA055	Computer Science, Bachelor of Engineering	25 Feb 2024 01:54 PM	31.00	68.89
4148707	Jatin Yadav	21ESKX028	Computer Science, Bachelor of Engineering	25 Feb 2024 10:46 PM	30.00	66.67
4148235	Jayesh Darwani	21ESKCA056	Computer Science, Bachelor of Engineering	25 Feb 2024 05:38 PM	18.00	40.00
4148527	Jayesh Purohit	21ESKCA057	Computer Science, Bachelor of Engineering	27 Feb 2024 10:21 PM	21.00	46.67
4148118	Jigyasha Sharma	21ESKCS104	Computer Science, Bachelor of Engineering	25 Feb 2024 08:34 PM	12.00	26.67
4148423	Jitendra Choudhary	21ESKCS105	Computer Science, Bachelor of Engineering	25 Feb 2024 07:49 PM	20.00	44.44
4148479	Joshita Sharma	21ESKX029	Computer Science, Bachelor of Engineering	25 Feb 2024 10:43 PM	20.00	44.44
4148095	Kaifi Ahmed	22ESKCS206	Computer Science, Bachelor of Engineering	25 Feb 2024 09:21 PM	26.00	57.78

4148242	Kanak Soni	21ESKC	0	Computer Science, Bachelor of Engineering	27 Feb 2024 08:51 PM	19.00	42.22
4148208	Kanishk Dutt Sharma	21ESKCA058		Computer Science, Bachelor of Engineering	25 Feb 2024 11:41 PM	20.00	44.44
4147983	Karan Choudhary	21ESKCX031		Computer Science, Bachelor of Engineering	25 Feb 2024 10:56 AM	25.00	55.56
4148467	Karan Singh Bargujar	21ESKCA059		Computer Science, Bachelor of Engineering	26 Feb 2024 12:32 AM	22.00	48.89
4148097	Kartik Nemiwal	21ESKCS107		Computer Science, Bachelor of Engineering	25 Feb 2024 02:42 PM	30.00	66.67
4148487	Kartik Sarda	21ESKCX032		Computer Science, Bachelor of Engineering	25 Feb 2024 11:53 AM	21.00	46.67
4148626	Kartik Singh Bisht	21ESKCS108		Computer Science, Bachelor of Engineering	25 Feb 2024 12:51 PM	23.00	51.11
4148213	Kavya Khandelwal	21ESKCS109		Computer Science, Bachelor of Engineering	28 Feb 2024 08:22 AM	18.00	40.00
4148373	Kavya Loona	21ESKCX033		Computer Science, Bachelor of Engineering	25 Feb 2024 09:16 PM	24.00	53.33
4148552	Khehraay Arkaay	21ESKCX035		Computer Science, Bachelor of Engineering	25 Feb 2024 09:48 PM	24.00	53.33
4148S47	Khushi Agarwal	21ESKCS110		Computer Science, Bachelor of Engineering	24 Feb 2024 07:29 PM	25.00	55.56
4148680	Khushi Agrawal	21ESKCA061		Computer Science, Bachelor of Engineering	24 Feb 2024 03:44 PM	20.00	44.44
4148700	Khushi Bhatia	21ESKCA062		Computer Science, Bachelor of Engineering	25 Feb 2024 06:05 PM	27.00	60.00
4148375	Khushi Jain	21ESKCX036		Computer Science, Bachelor of Engineering	25 Feb 2024 07:27 PM	30.00	66.67
4148495	Khushi Kaur Anand	21ESKCS111		Computer Science, Bachelor of Engineering	24 Feb 2024 05:41 PM	21.00	46.67
4148449	Kirti Sharma	21ESKCA064		Computer Science, Bachelor of Engineering	25 Feb 2024 09:57 PM	25.00	55.56
4148667	Kishita Agarwal	21ESKCS112		Computer Science, Bachelor of Engineering	25 Feb 2024 09:57 PM	30.00	66.67
4148391	Komal Kumawat	21ESKCS113		Computer Science, Bachelor of Engineering	24 Feb 2024 08:21 PM	18.00	40.00
4148092	Kooper Vijay	21ESKCX037		Computer Science, Bachelor of Engineering	24 Feb 2024 05:05 PM	22.00	48.89
4148090	Krishna Alok	22ESKCS208		Computer Science, Bachelor of Engineering	25 Feb 2024 03:49 PM	27.00	60.00
4148234	Kunal Gupta	21ESKCS115		Computer Science, Bachelor of Engineering	25 Feb 2024 12:17 PM	21.00	46.67
4148295	Kunal Jain	21ESKCS116		Computer Science, Bachelor of Engineering	24 Feb 2024 10:13 PM	18.00	40.00
4148604	Kunal Soni	21ESKCS117		Computer Science, Bachelor of Engineering	26 Feb 2024 08:46 PM	22.00	48.89
4148597	Lakshay Jain	21ESKCS119		Computer Science, Bachelor of Engineering	25 Feb 2024 08:42 AM	26.00	57.78
4148347	Laveena Goyal	21ESKCS120		Computer Science, Bachelor of Engineering	23 Feb 2024 09:13 PM	28.00	62.22
4148100	Leena Verma	21ESKCS121		Computer Science, Bachelor of Engineering	25 Feb 2024 12:13 PM	23.00	51.11
4148313	Leepika Agarwal	21ESKCA066		Computer Science, Bachelor of Engineering	24 Feb 2024 11:21 PM	39.00	86.67
4148496	Madhav Somani	21ESKCX038		Computer Science, Bachelor of Engineering	25 Feb 2024 01:45 PM	32.00	71.11
4148269	Madhav Soni	21ESKCA067		Computer Science, Bachelor of Engineering	26 Feb 2024 12:14 AM	25.00	55.56
4148575	Madhur Agrawal	21ESKCS122		Computer Science, Bachelor of Engineering	25 Feb 2024 11:06 AM	29.00	64.44
4148703	Mahtvakanksha Gothwal	21ESKCA068		Computer Science, Bachelor of Engineering	24 Feb 2024 11:44 PM	40.00	88.89
4148188	Manan Singh Jain	21ESKCS123		Computer Science, Bachelor of Engineering	24 Feb 2024 06:07 PM	24.00	53.33
4148578	Manas Goyal	21ESKCA069		Computer Science, Bachelor of Engineering	24 Feb 2024 10:39 PM	40.00	88.89
4148685	Manasvi Gupta	21ESKCA070		Computer Science, Bachelor of Engineering	25 Feb 2024 12:11 AM	37.00	82.22
4148615	Manav Modi	21ESKCS310		Computer Science, Bachelor of Engineering	25 Feb 2024 01:54 PM	23.00	51.11
4148569	Manish Dudi	21ESKCS124		Computer Science, Bachelor of Engineering	25 Feb 2024 04:53 PM	23.00	51.11
4148448	Manogya Jain	21ESKCX302		Computer Science, Bachelor of Engineering	25 Feb 2024 07:10 PM	23.00	51.11
4148584	Mansi Nigam	21ESKCA072		Computer Science, Bachelor of Engineering	25 Feb 2024 10:47 PM	30.00	66.67
4148058	Manu Mahawar	21ESKCS125		Computer Science, Bachelor of Engineering	25 Feb 2024 04:58 PM	23.00	51.11
4148109	Mayank Pugalja	21ESKCA073		Computer Science, Bachelor of Engineering	25 Feb 2024 07:31 PM	28.00	62.22
4148385	Mayank Sharma	21ESKCS128		Computer Science, Bachelor of Engineering	25 Feb 2024 09:43 PM	36.00	80.00
4148533	Mehul Sharma	21ESKCX039		Computer Science, Bachelor of Engineering	25 Feb 2024 10:11 PM	26.00	57.78
4148074	Mihir Khinchi	21ESKCS129		Computer Science, Bachelor of Engineering	25 Feb 2024 11:03 PM	14.00	31.11
4148291	Mohit Singh	21ESKCS130		Computer Science, Bachelor of Engineering	25 Feb 2024 05:32 PM	20.00	44.44

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4148456	Mohit Trivedi	21ESKCS131	Computer Science, Bachelor of Engineering	25 Feb 2024 09:27 PM	12.00	26.67
4148411	Muskan Kumari	21ESKCS133	Computer Science, Bachelor of Engineering	25 Feb 2024 02:56 PM	17.00	37.78
4148663	Muskan Singhal	21ESKCS134	Computer Science, Bachelor of Engineering	25 Feb 2024 05:59 PM	24.00	53.33
4148589	Naina Madan	21ESKCA075	Computer Science, Bachelor of Engineering	24 Feb 2024 10:20 PM	26.00	57.78
4148676	Naitik Mangal	21ESKCS135	Computer Science, Bachelor of Engineering	25 Feb 2024 09:58 PM	22.00	48.89
4148693	Nakul Narwani	21ESKCS136	Computer Science, Bachelor of Engineering	25 Feb 2024 06:36 PM	24.00	53.33
4148308	Naman Jain	21ESKCS138	Computer Science, Bachelor of Engineering	25 Feb 2024 09:15 PM	25.00	55.56
4148325	Naman Jain	21ESKCS137	Computer Science, Bachelor of Engineering	26 Feb 2024 12:13 AM	21.00	46.67
4148277	Namesh Prakash Prajapat	21ESKCS140	Computer Science, Bachelor of Engineering	25 Feb 2024 10:18 PM	28.00	62.22
4148293	Navin Pareta	22ESKCS209	Computer Science, Bachelor of Engineering	25 Feb 2024 03:48 PM	26.00	57.78
4148459	Neelesh Jangid	21ESKCX040	Computer Science, Bachelor of Engineering	25 Feb 2024 06:03 PM	27.00	60.00
4148644	Neha Dhaked	21ESKCA076	Computer Science, Bachelor of Engineering	25 Feb 2024 11:21 PM	21.00	46.67
4148690	Neha Meerchandani	21ESKCS312	Computer Science, Bachelor of Engineering	26 Feb 2024 12:05 AM	12.00	26.67
4148328	Niharika Meena	21ESKCS142	Computer Science, Bachelor of Engineering	25 Feb 2024 01:59 PM	21.00	46.67
4148712	Nikita Rao	21ESKCA077	Computer Science, Bachelor of Engineering	24 Feb 2024 08:16 PM	17.00	37.78
4148714	Nilisha Nagar	21ESKCS143	Computer Science, Bachelor of Engineering	25 Feb 2024 01:58 AM	19.00	42.22
4148476	Nirmal Prajapati	21ESKCS144	Computer Science, Bachelor of Engineering	25 Feb 2024 10:30 PM	34.00	75.56
4148341	Nishant Jain	21ESKCS145	Computer Science, Bachelor of Engineering	25 Feb 2024 08:22 PM	31.00	68.89
4148261	Nitin Verma	21ESKCS146	Computer Science, Bachelor of Engineering	25 Feb 2024 03:16 PM	23.00	51.11
4148281	Nitiraj Singh	21ESKCA078	Computer Science, Bachelor of Engineering	25 Feb 2024 01:11 PM	28.00	62.22
4148586	Omik Parmani	21ESKCS147	Computer Science, Bachelor of Engineering	25 Feb 2024 10:30 PM	33.00	73.33
4148344	Palak Garg	21ESKCA080	Computer Science, Bachelor of Engineering	25 Feb 2024 09:11 PM	11.00	24.44
4148695	Palak Gupta	21ESKCS148	Computer Science, Bachelor of Engineering	25 Feb 2024 09:57 PM	29.00	64.44
4148516	Palak Singh	21ESKCS149	Computer Science, Bachelor of Engineering	25 Feb 2024 08:34 PM	21.00	46.67
4148265	Parag Pareek	21ESKCA081	Computer Science, Bachelor of Engineering	25 Feb 2024 01:11 PM	22.00	48.89
4147901	Paras Boriwal	21ESKCS150	Computer Science, Bachelor of Engineering	25 Feb 2024 11:27 PM	28.00	62.22
4148455	Pari Manoj Saraswat	21ESKCX041	Computer Science, Bachelor of Engineering	24 Feb 2024 03:38 PM	34.00	75.56
4148435	Paridhi Khandelwal	21ESKCS151	Computer Science, Bachelor of Engineering	25 Feb 2024 01:55 AM	21.00	46.67
4148653	Parth Gautam	21ESKCS152	Computer Science, Bachelor of Engineering	25 Feb 2024 11:09 PM	29.00	64.44
4148532	Payal Nagar	21ESKCS155	Computer Science, Bachelor of Engineering	25 Feb 2024 05:51 PM	31.00	68.89
4148510	Pratul Singh Sikarwar	21ESKCS158	Computer Science, Bachelor of Engineering	25 Feb 2024 09:15 PM	26.00	57.78
4148446	Pranjal Soni	21ESKCS160	Computer Science, Bachelor of Engineering	25 Feb 2024 11:03 PM	23.00	51.11
4148559	Prashant Jethwani	21ESKCS161	Computer Science, Bachelor of Engineering	25 Feb 2024 10:31 PM	25.00	55.56
4148390	Prashant Kala	21ESKCS162	Computer Science, Bachelor of Engineering	25 Feb 2024 08:28 PM	29.00	64.44
4148181	Prashant Sharma	21ESKCX043	Computer Science, Bachelor of Engineering	24 Feb 2024 09:25 PM	21.00	46.67
4148180	Prashant Singh	21ESKCS163	Computer Science, Bachelor of Engineering	25 Feb 2024 07:26 PM	27.00	60.00
4148628	Prateek Agarwal	21ESKCS164	Computer Science, Bachelor of Engineering	25 Feb 2024 04:58 PM	30.00	66.67
4148549	Prateek Meena	21ESKCA082	Computer Science, Bachelor of Engineering	24 Feb 2024 09:52 PM	37.00	82.22
4148204	Pratham Sharma	21ESKCS165	Computer Science, Bachelor of Engineering	25 Feb 2024 11:46 PM	22.00	48.89
4147987	Pratham Singh	21ESKCA083	Computer Science, Bachelor of Engineering	26 Feb 2024 12:32 AM	18.00	40.00
4148294	Preeti Verma	21ESKCS166	Computer Science, Bachelor of Engineering	25 Feb 2024 07:36 PM	12.00	26.67
4148623	Prince Agrawal	21ESKCA301	Computer Science, Bachelor of Engineering	25 Feb 2024 08:51 PM	25.00	55.56
4148129	Prithvee Vasudev	21ESKCA084	Computer Science, Bachelor of Engineering	25 Feb 2024 12:05 AM	1.00	2.22
4148681	Priyal Ajmera	21ESKCS167	Computer Science, Bachelor of Engineering	25 Feb 2024 12:11 AM	27.00	60.00

Candidate Details

4148387	Priyanshu Goyal	21ESKCS_06	Computer Science, Bachelor of Engineering	25 Feb 2024 09:04 PM	29.00	64.44
4148639	Priyanshu Goyal	21ESKCA086	Computer Science, Bachelor of Engineering	24 Feb 2024 01:22 PM	36.00	80.00
4148674	Priyanshu Sharma	21ESKCS303	Computer Science, Bachelor of Engineering	25 Feb 2024 11:33 PM	18.00	40.00
4148440	Pulkit Ahuja	21ESKCX046	Computer Science, Bachelor of Engineering	25 Feb 2024 04:54 PM	31.00	68.89
4148630	Radhika Soni	21ESKCS169	Computer Science, Bachelor of Engineering	25 Feb 2024 06:45 PM	28.00	62.22
4148638	Rahul Dubey	21ESKCS173	Computer Science, Bachelor of Engineering	25 Feb 2024 03:01 PM	19.00	42.22
4148384	Rahul Gautam	21ESKCX304	Computer Science, Bachelor of Engineering	25 Feb 2024 04:39 PM	14.00	31.11
4147906	Rahul Kumar	22ESKCS211	Computer Science, Bachelor of Engineering	25 Feb 2024 08:55 PM	27.00	60.00
4147861	Rahul Purohit	22ESKCS212	Computer Science, Bachelor of Engineering	25 Feb 2024 11:56 PM	14.00	31.11
4148183	Rahul Saini	21ESKCS175	Computer Science, Bachelor of Engineering	25 Feb 2024 11:14 PM	9.00	20.00
4148408	Rahul Singh Rautela	21ESKCA087	Computer Science, Bachelor of Engineering	25 Feb 2024 12:26 AM	39.00	86.67
4148614	Rajat Choudhary	21ESKCS176	Computer Science, Bachelor of Engineering	24 Feb 2024 06:44 PM	28.00	62.22
4148556	Rajni Attri	21ESKCS177	Computer Science, Bachelor of Engineering	25 Feb 2024 08:25 PM	22.00	48.89
4148585	Rajveer Singh	21ESKCS178	Computer Science, Bachelor of Engineering	25 Feb 2024 06:39 PM	20.00	44.44
4148162	Ratik Arora	21ESKCS180	Computer Science, Bachelor of Engineering	25 Feb 2024 10:44 PM	15.00	33.33
4148135	Ria Agarwal	21ESKCA088	Computer Science, Bachelor of Engineering	25 Feb 2024 02:22 PM	22.00	48.89
4148186	Ridam Jain	21ESKCA089	Computer Science, Bachelor of Engineering	25 Feb 2024 06:38 PM	19.00	42.22
4148652	Rini Jain	21ESKCS181	Computer Science, Bachelor of Engineering	27 Feb 2024 11:46 PM	11.00	24.44
4147990	Rinki Barman	21ESKCA090	Computer Science, Bachelor of Engineering	24 Feb 2024 09:41 PM	20.00	44.44
4148656	Rishabh Jain	21ESKCS182	Computer Science, Bachelor of Engineering	25 Feb 2024 02:40 PM	27.00	60.00
4148572	Rishabh Kumar Kanther	21ESKCA091	Computer Science, Bachelor of Engineering	24 Feb 2024 04:42 PM	34.00	75.56
4148596	Rishabh Singh Shekhawat	21ESKCS183	Computer Science, Bachelor of Engineering	25 Feb 2024 04:06 PM	29.00	64.44
4148309	Rishi Jain	21ESKCS184	Computer Science, Bachelor of Engineering	25 Feb 2024 08:07 PM	22.00	48.89
4148606	Rishi Soni	21ESKCX047	Computer Science, Bachelor of Engineering	25 Feb 2024 02:38 PM	23.00	51.11
4148629	Rishika Jain	21ESKCS301	Computer Science, Bachelor of Engineering	24 Feb 2024 09:12 PM	27.00	60.00
4148550	Ritesh Agarwal	21ESKCS185	Computer Science, Bachelor of Engineering	25 Feb 2024 05:26 PM	17.00	37.78
4148271	Rohan Rao	21ESKCS188	Computer Science, Bachelor of Engineering	25 Feb 2024 05:14 PM	24.00	53.33
4148085	Rohit Garg	21ESKCS189	Computer Science, Bachelor of Engineering	25 Feb 2024 11:06 AM	28.00	62.22
4148146	Rohit Jangid	21ESKCS190	Computer Science, Bachelor of Engineering	25 Feb 2024 12:28 PM	28.00	62.22
4148122	Rohit Rajoriya	21ESKCS191	Computer Science, Bachelor of Engineering	25 Feb 2024 08:19 PM	21.00	46.67
4148711	Rohit Soni	21ESKCX049	Computer Science, Bachelor of Engineering	25 Feb 2024 01:10 PM	18.00	40.00
4148643	Rohit Upadhyay	21ESKCS192	Computer Science, Bachelor of Engineering	25 Feb 2024 05:14 PM	26.00	57.78
4148244	Roshan Kumar Singh	21ESKCA303	Computer Science, Bachelor of Engineering	25 Feb 2024 11:41 AM	22.00	48.89
4148673	Rucha Kukreti	21ESKCS193	Computer Science, Bachelor of Engineering	25 Feb 2024 05:52 PM	23.00	51.11
4148168	Sachin Sharma	21ESKCS194	Computer Science, Bachelor of Engineering	25 Feb 2024 10:51 PM	23.00	51.11
4148396	Sagar Jha	21ESKCX050	Computer Science, Bachelor of Engineering	25 Feb 2024 03:22 PM	30.00	66.67
4148354	Sahil Gupta	21ESKCS195	Computer Science, Bachelor of Engineering	25 Feb 2024 06:14 PM	24.00	53.33
4148661	Sahil Karwani	21ESKCS196	Computer Science, Bachelor of Engineering	25 Feb 2024 09:58 PM	23.00	51.11
4148192	Sahil Kavar	21ESKCX051	Computer Science, Bachelor of Engineering	25 Feb 2024 03:10 PM	26.00	57.78
4148649	Saksham Sharma	21ESKCS197	Computer Science, Bachelor of Engineering	25 Feb 2024 10:14 PM	33.00	73.33
4148548	Sakshree Shalinee	21ESKCA095	Computer Science, Bachelor of Engineering	24 Feb 2024 11:24 PM	13.00	28.89
4148508	Saloni Kumari	22ESKCS213	Computer Science, Bachelor of Engineering	24 Feb 2024 01:12 PM	16.00	35.56
4147899	Samaksh Mathur	21ESKCS800	Computer Science, Bachelor of Engineering	25 Feb 2024 10:39 PM	18.00	40.00
4148634	Sandeep Singh	21ESKCA096	Computer Science, Bachelor of Engineering	25 Feb 2024 10:34 PM	31.00	68.89

4148047	Sankalp Suwalke	21ESKC	12	Computer Science, Bachelor of Engineering	25 Feb 2024 10:27 PM	13.00	28.89
4148225	Sanskriti Yadav	21ESKCS803		Computer Science, Bachelor of Engineering	25 Feb 2024 04:54 PM	26.00	57.78
4148491	Sapna	21ESKCS805		Computer Science, Bachelor of Engineering	25 Feb 2024 06:16 PM	24.00	53.33
4148677	Saransh Gupta	21ESKCS806		Computer Science, Bachelor of Engineering	25 Feb 2024 01:15 PM	18.00	40.00
4148033	Sarthak Kothari	21ESKCA097		Computer Science, Bachelor of Engineering	25 Feb 2024 10:37 PM	21.00	46.67
4148071	Shailendra Singh	21ESKCS807		Computer Science, Bachelor of Engineering	26 Feb 2024 09:23 AM	23.00	51.11
4148553	Shailesh Purohit	21ESKCS808		Computer Science, Bachelor of Engineering	25 Feb 2024 06:45 PM	31.00	68.89
4148445	Shaili Bansal	21ESKCS809		Computer Science, Bachelor of Engineering	25 Feb 2024 06:46 PM	24.00	53.33
4148154	Shalin Devpura	21ESKCS810		Computer Science, Bachelor of Engineering	25 Feb 2024 09:54 PM	22.00	48.89
4148052	Shantanu Gunani	21ESKCS811		Computer Science, Bachelor of Engineering	25 Feb 2024 09:16 PM	30.00	66.67
4148410	Shashank Sharma	21ESKCA099		Computer Science, Bachelor of Engineering	24 Feb 2024 10:06 PM	7.00	15.56
4148067	Shiv Lal Bairwa	21ESKCS813		Computer Science, Bachelor of Engineering	25 Feb 2024 04:29 PM	24.00	53.33
4148507	Shivam Agarwal	21ESKCA100		Computer Science, Bachelor of Engineering	25 Feb 2024 05:26 PM	26.00	57.78
4148393	Shivam Choudhary	21ESKCS814		Computer Science, Bachelor of Engineering	25 Feb 2024 05:09 PM	13.00	28.89
4148339	Shivam Gautam	21ESKCS815		Computer Science, Bachelor of Engineering	25 Feb 2024 10:22 PM	22.00	48.89
4148376	Shivani Yadav	21ESKCA101		Computer Science, Bachelor of Engineering	25 Feb 2024 01:41 PM	23.00	51.11
4148523	Shobhit Singh	21ESKCA102		Computer Science, Bachelor of Engineering	25 Feb 2024 02:16 AM	27.00	60.00
4148622	Shreshtha Suri	21ESKCS817		Computer Science, Bachelor of Engineering	25 Feb 2024 06:02 PM	26.00	57.78
4148670	Shreya Ameta	21ESKCS818		Computer Science, Bachelor of Engineering	25 Feb 2024 09:43 PM	33.00	73.33
4148481	Shreya Bhargava	21ESKCS819		Computer Science, Bachelor of Engineering	25 Feb 2024 02:40 PM	20.00	44.44
4148475	Shreya Gupta	21ESKCS820		Computer Science, Bachelor of Engineering	25 Feb 2024 02:31 AM	22.00	48.89
4148541	Shruti Sharma	21ESKCS823		Computer Science, Bachelor of Engineering	25 Feb 2024 02:32 PM	29.00	64.44
4148520	Shubham Dhabhai	21ESKCA103		Computer Science, Bachelor of Engineering	25 Feb 2024 07:10 PM	23.00	51.11
4148434	Shubham Jain	21ESKCS824		Computer Science, Bachelor of Engineering	25 Feb 2024 10:29 PM	20.00	44.44
4147865	Shubham Kumar	22ESKCS215		Computer Science, Bachelor of Engineering	25 Feb 2024 09:26 PM	18.00	40.00
4148466	Shubham Kumar	21ESKCS825		Computer Science, Bachelor of Engineering	25 Feb 2024 09:20 PM	27.00	60.00
4148683	Siddhi Agerwal	21ESKCS827		Computer Science, Bachelor of Engineering	25 Feb 2024 05:41 PM	27.00	60.00
4148323	Simran Parwani	21ESKCA104		Computer Science, Bachelor of Engineering	25 Feb 2024 03:21 PM	23.00	51.11
4148392	Simran Rawat	21ESKCS828		Computer Science, Bachelor of Engineering	25 Feb 2024 01:32 PM	25.00	55.56
4148493	Simran Udhani	21ESKX052		Computer Science, Bachelor of Engineering	25 Feb 2024 10:17 PM	24.00	53.33
4148526	Skrit Jaipur	21ESKCS067		Computer Science, Bachelor of Engineering	24 Feb 2024 12:29 PM	28.00	62.22
4148530	Somya Jain	21ESKCS829		Computer Science, Bachelor of Engineering	25 Feb 2024 12:10 AM	35.00	77.78
4148654	Sonali Jain	21ESKCS830		Computer Science, Bachelor of Engineering	25 Feb 2024 03:37 PM	34.00	75.56
4148319	Srashti Soni	21ESKCA105		Computer Science, Bachelor of Engineering	25 Feb 2024 10:12 PM	13.00	28.89
4148636	Suhani Goyal	21ESKCS831		Computer Science, Bachelor of Engineering	25 Feb 2024 12:10 AM	26.00	57.78
4148289	Suresh Choudhary	21ESKCA106		Computer Science, Bachelor of Engineering	25 Feb 2024 02:51 PM	22.00	48.89
4148405	Sushant Choudhary	21ESKCS832		Computer Science, Bachelor of Engineering	27 Feb 2024 10:46 PM	28.00	62.22
4148525	Suyash Ameta	21ESKCA107		Computer Science, Bachelor of Engineering	25 Feb 2024 07:04 PM	29.00	64.44
4148401	Suzane Khan	21ESKCA108		Computer Science, Bachelor of Engineering	25 Feb 2024 09:15 PM	27.00	60.00
4148492	Tamanna Yadav	21ESKCA109		Computer Science, Bachelor of Engineering	25 Feb 2024 10:42 PM	24.00	53.33
4148610	Tanisha Jawale	21ESKCA110		Computer Science, Bachelor of Engineering	25 Feb 2024 10:44 PM	26.00	57.78
4148580	Tanishk Gupta	21ESKCS833		Computer Science, Bachelor of Engineering	25 Feb 2024 08:04 PM	26.00	57.78
4148682	Tanu Sharma	21ESKCS308		Computer Science, Bachelor of Engineering	24 Feb 2024 09:06 PM	28.00	62.22
4148686	Tarun Agrawal	21ESKCS834		Computer Science, Bachelor of Engineering	25 Feb 2024 04:05 PM	24.00	53.33

4148576	Tushar Gupta	21ESKC	5	Computer Science, Bachelor of Engineering	25 Feb 2024 07:28 PM	17.00	37.78
4148716	Tushar Kumar Sahu	21ESKCS836		Computer Science, Bachelor of Engineering	25 Feb 2024 03:20 PM	25.00	55.56
4148371	Tushar Sharma	21ESKCA111		Computer Science, Bachelor of Engineering	25 Feb 2024 06:00 PM	14.00	31.11
4148128	Udeshya Dudi	21ESKCS837		Computer Science, Bachelor of Engineering	25 Feb 2024 09:53 PM	26.00	57.78
4148602	Udit Tiwari	21ESKCS838		Computer Science, Bachelor of Engineering	25 Feb 2024 09:58 PM	23.00	51.11
4148433	Ujjwal Tak	21ESKX054		Computer Science, Bachelor of Engineering	25 Feb 2024 11:14 PM	22.00	48.89
4148539	Unique Paliwal	21ESKCS839		Computer Science, Bachelor of Engineering	27 Feb 2024 04:58 PM	25.00	55.56
4148043	Utkarsh Bhati	21ESKCS840		Computer Science, Bachelor of Engineering	25 Feb 2024 09:19 PM	10.00	22.22
4148462	Utsav Kumar Kothari	21ESKCA112		Computer Science, Bachelor of Engineering	25 Feb 2024 11:05 AM	27.00	60.00
4148581	Vagya Gupta	21ESKCS841		Computer Science, Bachelor of Engineering	25 Feb 2024 08:07 PM	22.00	48.89
4148543	Vaishnavi Sharma	21ESKX055		Computer Science, Bachelor of Engineering	25 Feb 2024 10:11 PM	31.00	68.89
4148379	Vanshika Jindal	21ESKCA113		Computer Science, Bachelor of Engineering	25 Feb 2024 10:07 AM	9.00	20.00
4148488	Vanshika Namdev	21ESKCA114		Computer Science, Bachelor of Engineering	25 Feb 2024 04:11 PM	31.00	68.89
4148665	Vartika Garg	21ESKCS842		Computer Science, Bachelor of Engineering	25 Feb 2024 12:08 AM	14.00	31.11
4148369	Vatsal Agarwal	21ESKCS843		Computer Science, Bachelor of Engineering	25 Feb 2024 01:29 PM	25.00	55.56
4148113	Vedesh Sharma	21ESKX057		Computer Science, Bachelor of Engineering	25 Feb 2024 10:01 PM	19.00	42.22
4148415	Veeru Singh Shekhawat	21ESKCS844		Computer Science, Bachelor of Engineering	25 Feb 2024 07:43 PM	19.00	42.22
4148617	Vicky Soni	21ESKCA116		Computer Science, Bachelor of Engineering	25 Feb 2024 11:00 PM	22.00	48.89
4148705	Vidisha Marmani	21ESKCS313		Computer Science, Bachelor of Engineering	27 Feb 2024 08:37 PM	25.00	55.56
4148398	Vidit Khandelwal	21ESKCA117		Computer Science, Bachelor of Engineering	25 Feb 2024 07:27 PM	23.00	51.11
4148303	Vikas Sharma	21ESKCA119		Computer Science, Bachelor of Engineering	25 Feb 2024 02:21 PM	26.00	57.78
4148439	Vikas Sharma	21ESKCS845		Computer Science, Bachelor of Engineering	25 Feb 2024 04:29 PM	23.00	51.11
4148709	Vikas Singh	21ESKCA120		Computer Science, Bachelor of Engineering	25 Feb 2024 07:15 PM	32.00	71.11
4148675	Vinita Garg	21ESKCS847		Computer Science, Bachelor of Engineering	25 Feb 2024 07:00 PM	25.00	55.56
4148715	Vishal Kunwar	21ESKCS848		Computer Science, Bachelor of Engineering	25 Feb 2024 12:17 AM	32.00	71.11
4148658	Vishal Rawat	21ESKCS849		Computer Science, Bachelor of Engineering	25 Feb 2024 12:31 PM	23.00	51.11
4148251	Vishal Sharma	21ESKX059		Computer Science, Bachelor of Engineering	25 Feb 2024 03:48 PM	26.00	57.78
4148231	Vishalsingh Rajpurohit	21ESKCS851		Computer Science, Bachelor of Engineering	26 Feb 2024 12:29 AM	6.00	13.33
4147919	Yash Bansal	21ESKCA121		Computer Science, Bachelor of Engineering	25 Feb 2024 05:10 PM	25.00	55.56
4148699	Yash Gupta	21ESKCA122		Computer Science, Bachelor of Engineering	25 Feb 2024 01:11 PM	27.00	60.00
4147905	Yash Sihag	21ESKCS854		Computer Science, Bachelor of Engineering	25 Feb 2024 07:34 PM	1.00	2.22
4148696	Yashmita Bansal	21ESKCS855		Computer Science, Bachelor of Engineering	24 Feb 2024 09:06 PM	31.00	68.89
4148570	Yashwant Jangid	21ESKCA123		Computer Science, Bachelor of Engineering	23 Feb 2024 09:31 PM	33.00	73.33
4148687	Yashwant K. Vijayvargia	21ESKCS856		Computer Science, Bachelor of Engineering	25 Feb 2024 07:24 PM	25.00	55.56
4148363	Aman Maru	21ESKEE005		Electrical, Bachelor of Engineering	25 Feb 2024 08:47 PM	33.00	73.33
4148469	Ankita Jangir	21ESKEE006		Electrical, Bachelor of Engineering	25 Feb 2024 05:52 PM	33.00	73.33
4147943	Anuj Kanchal	21ESKEE007		Electrical, Bachelor of Engineering	26 Feb 2024 05:02 AM	9.00	20.00
4147958	Arpit Sharma	22ESKEE200		Electrical, Bachelor of Engineering	25 Feb 2024 09:29 PM	32.00	71.11
4148558	Devesh Nagar	21ESKEE015		Electrical, Bachelor of Engineering	24 Feb 2024 10:54 PM	26.00	57.78
4148182	Diya Jain	21ESKEE018		Electrical, Bachelor of Engineering	25 Feb 2024 05:05 PM	24.00	53.33
4148086	Harish	21ESKEE021		Electrical, Bachelor of Engineering	25 Feb 2024 07:42 PM	23.00	51.11
4148254	Himanshu Choudhary	21ESKEE023		Electrical, Bachelor of Engineering	26 Feb 2024 03:54 PM	12.00	26.67
4148517	Kalpith Mathur	21ESKEE027		Electrical, Bachelor of Engineering	25 Feb 2024 09:28 PM	35.00	77.78
4148219	Kanishk Saini	21ESKEE030		Electrical, Bachelor of Engineering	25 Feb 2024 02:56 PM	28.00	62.22

4148098	Kannu Sharma	21ESKE031	Electrical, Bachelor of Engineering	25 Feb 2024 05:14 PM	16.00	35.56
4148422	Kartkey Nehra	21ESKEE033	Electrical, Bachelor of Engineering	24 Feb 2024 11:56 PM	30.00	66.67
4148460	Khushi Nayak	21ESKEE035	Electrical, Bachelor of Engineering	25 Feb 2024 05:55 PM	11.00	24.44
4148431	Khwaish Gupta	21ESKEE036	Electrical, Bachelor of Engineering	26 Feb 2024 10:44 PM	12.00	26.67
4148267	Krati Choudhary	21ESKEE037	Electrical, Bachelor of Engineering	25 Feb 2024 10:31 PM	14.00	31.11
4147946	Mohit Jarwal	21ESKEE040	Electrical, Bachelor of Engineering	25 Feb 2024 10:10 PM	31.00	68.89
4148264	Navin Suthar	21ESKEE042	Electrical, Bachelor of Engineering	24 Feb 2024 11:14 PM	19.00	42.22
4148035	Neeraj Godwal	21ESKEE043	Electrical, Bachelor of Engineering	26 Feb 2024 11:09 PM	22.00	48.89
4148125	Nishchay Parasharr	21ESKEE044	Electrical, Bachelor of Engineering	25 Feb 2024 05:33 PM	26.00	57.78
4148365	Palak	21ESKEE045	Electrical, Bachelor of Engineering	25 Feb 2024 10:32 AM	21.00	46.67
4148382	Pankaj Kumar Samota	21ESKEE046	Electrical, Bachelor of Engineering	26 Feb 2024 01:57 PM	16.00	35.56
4148104	Preeti Gupta	21ESKEE051	Electrical, Bachelor of Engineering	24 Feb 2024 05:19 PM	31.00	68.89
4148395	Priyanshu Sharma	21ESKEE052	Electrical, Bachelor of Engineering	25 Feb 2024 11:08 AM	34.00	75.56
4148151	Radheshyam Sharma	21ESKEE053	Electrical, Bachelor of Engineering	26 Feb 2024 04:10 PM	16.00	35.56
4148406	Rahul Singh Panwar	21ESKEE057	Electrical, Bachelor of Engineering	25 Feb 2024 11:46 PM	12.00	26.67
4148163	Rakesh Swami	21ESKEE059	Electrical, Bachelor of Engineering	25 Feb 2024 08:58 PM	20.00	44.44
4148034	Ravi Kumar Meena	21ESKEE061	Electrical, Bachelor of Engineering	26 Feb 2024 10:12 PM	12.00	26.67
4147866	Sabha Akhter	22ESKEE202	Electrical, Bachelor of Engineering	26 Feb 2024 10:14 PM	18.00	40.00
4148409	Sakshya Mawaliya	21ESKEE066	Electrical, Bachelor of Engineering	26 Feb 2024 11:16 PM	22.00	48.89
4148023	Saloni	21ESKEE067	Electrical, Bachelor of Engineering	25 Feb 2024 02:55 PM	22.00	48.89
4148551	Saurabh Kumar Pushp	21ESKEE069	Electrical, Bachelor of Engineering	26 Feb 2024 10:27 PM	15.00	33.33
4148444	Shivam Gupta	21ESKEE071	Electrical, Bachelor of Engineering	25 Feb 2024 09:29 PM	28.00	62.22
4148383	Tanu Meena	21ESKEE076	Electrical, Bachelor of Engineering	25 Feb 2024 07:25 PM	22.00	48.89
4148345	Virendra Singh Rathore	21ESKEE079	Electrical, Bachelor of Engineering	26 Feb 2024 06:28 AM	14.00	31.11
4148537	Yash Agarwal	21ESKEE081	Electrical, Bachelor of Engineering	25 Feb 2024 05:58 PM	36.00	80.00
4148042	Yash Mina	21ESKEE082	Electrical, Bachelor of Engineering	26 Feb 2024 10:44 PM	24.00	53.33
4148061	Abhijeet Agarwal	21ESKEC004	Electronics, Bachelor of Engineering	25 Feb 2024 10:41 PM	26.00	57.78
4148266	Abhishek Kumar	21ESKEC007	Electronics, Bachelor of Engineering	25 Feb 2024 04:49 PM	28.00	62.22
4148076	Anmol Gupta	21ESKEC013	Electronics, Bachelor of Engineering	25 Feb 2024 09:00 PM	20.00	44.44
4148464	Anupam Jain	21ESKEC014	Electronics, Bachelor of Engineering	25 Feb 2024 06:36 PM	30.00	66.67
4147941	Arooja Hassan	22ESKEC200	Electronics, Bachelor of Engineering	26 Feb 2024 10:16 PM	18.00	40.00
4147936	Aryan Birla	21ESKEC016	Electronics, Bachelor of Engineering	25 Feb 2024 11:41 PM	19.00	42.22
4148173	Bhavesh Agarwal	21ESKEC019	Electronics, Bachelor of Engineering	27 Feb 2024 11:11 PM	19.00	42.22
4148143	Himanshu Agarwal	21ESKEC027	Electronics, Bachelor of Engineering	25 Feb 2024 04:22 PM	20.00	44.44
4148710	Jai	21ESKEC030	Electronics, Bachelor of Engineering	25 Feb 2024 11:03 PM	18.00	40.00
4148562	Karishma Kumawat	21ESKEC034	Electronics, Bachelor of Engineering	25 Feb 2024 10:55 PM	19.00	42.22
4148324	Khushi Rajawat	21ESKEC035	Electronics, Bachelor of Engineering	25 Feb 2024 11:14 PM	10.00	22.22
4147930	Lovesh Chhabra	21ESKEC038	Electronics, Bachelor of Engineering	25 Feb 2024 09:24 PM	27.00	60.00
4148263	Naman Tak	21ESKEC041	Electronics, Bachelor of Engineering	25 Feb 2024 04:27 PM	25.00	55.56
4148554	Nitin Nagar	21ESKEC301	Electronics, Bachelor of Engineering	27 Feb 2024 07:07 PM	26.00	57.78
4148278	Ravi Kumar	21ESKEC051	Electronics, Bachelor of Engineering	25 Feb 2024 09:06 PM	15.00	33.33
4148329	Satvik Priyadarshi	21ESKEC057	Electronics, Bachelor of Engineering	25 Feb 2024 06:52 PM	26.00	57.78
4148346	Satyam Singh Sengar	21ESKEC058	Electronics, Bachelor of Engineering	25 Feb 2024 10:02 PM	8.00	17.78
4148012	Ujjawal Sharma	21ESKEC069	Electronics, Bachelor of Engineering	25 Feb 2024 09:26 PM	25.00	55.56

Candidate Details

4147934	Vanshaj Kataria	21ESKECv70	Electronics, Bachelor of Engineering	25 Feb 2024 10:02 PM	24.00	53.33
4148447	Vishal Kumar Soni	21ESKEC075	Electronics, Bachelor of Engineering	25 Feb 2024 09:25 PM	33.00	73.33
4148518	Aashi Kushwah	21ESKIT001	Information Technology, Bachelor of Engineering	25 Feb 2024 10:52 AM	24.00	53.33
4148106	Abhijay Sharma	21E5KIT002	Information Technology, Bachelor of Engineering	25 Feb 2024 10:47 PM	9.00	20.00
4148568	Abhishek Gupta	21ESKIT003	Information Technology, Bachelor of Engineering	27 Feb 2024 09:36 PM	8.00	17.78
4148056	Adarsh Sikarwar	21ESKIT005	Information Technology, Bachelor of Engineering	26 Feb 2024 12:12 AM	17.00	37.78
4148237	Aditya Mishra	21ESKIT006	Information Technology, Bachelor of Engineering	25 Feb 2024 01:34 PM	19.00	42.22
4148282	Aditya Pratap Singh	21ESKIT007	Information Technology, Bachelor of Engineering	25 Feb 2024 10:14 PM	20.00	44.44
4148202	Akshita Bhatnagar	21ESKIT012	Information Technology, Bachelor of Engineering	25 Feb 2024 10:39 PM	22.00	48.89
4148172	Aman Soni	21ESKIT301	Information Technology, Bachelor of Engineering	25 Feb 2024 10:45 PM	22.00	48.89
4148032	Anirudh Soni	21ESKIT016	Information Technology, Bachelor of Engineering	25 Feb 2024 08:27 PM	27.00	60.00
4147962	Anushka Sharma	21E5KIT018	Information Technology, Bachelor of Engineering	25 Feb 2024 11:20 PM	20.00	44.44
4148138	Apeksha Pitliya	21ESKIT019	Information Technology, Bachelor of Engineering	25 Feb 2024 03:28 PM	25.00	55.56
4148246	Archi Patidar	21ESKIT020	Information Technology, Bachelor of Engineering	25 Feb 2024 07:24 PM	34.00	75.56
4148358	Arushi Hinger	21ESKIT022	Information Technology, Bachelor of Engineering	24 Feb 2024 07:21 PM	28.00	62.22
4148259	Aryan Sharma	21ESKIT023	Information Technology, Bachelor of Engineering	25 Feb 2024 10:54 PM	16.00	35.56
4148698	Asha Sharma	21ESKIT024	Information Technology, Bachelor of Engineering	24 Feb 2024 07:31 PM	31.00	68.89
4148355	Ashlesh Singh Chouhan	21ESKIT304	Information Technology, Bachelor of Engineering	25 Feb 2024 07:41 PM	32.00	71.11
4148255	Avishi Vijay	21ESKIT027	Information Technology, Bachelor of Engineering	25 Feb 2024 07:01 PM	15.00	33.33
4148211	Ayush Jhavar	21ESKIT028	Information Technology, Bachelor of Engineering	27 Feb 2024 09:54 PM	27.00	60.00
4148618	Ayushi Katyayan	21ESKIT029	Information Technology, Bachelor of Engineering	25 Feb 2024 02:33 PM	29.00	64.44
4148472	Chahak Khurana	21ESKIT031	Information Technology, Bachelor of Engineering	25 Feb 2024 06:30 PM	29.00	64.44
4148484	Chinmay Bhatnagar	21ESKIT035	Information Technology, Bachelor of Engineering	25 Feb 2024 12:56 PM	30.00	66.67
4148026	Chirag	21ESKIT036	Information Technology, Bachelor of Engineering	25 Feb 2024 01:01 PM	17.00	37.78
4148078	Deepak Sharma	21ESKIT038	Information Technology, Bachelor of Engineering	25 Feb 2024 06:18 PM	24.00	53.33
4148332	Diya Bhati	21ESKIT044	Information Technology, Bachelor of Engineering	25 Feb 2024 08:58 PM	35.00	77.78
4148287	Divyansh Sharma	21ESKIT047	Information Technology, Bachelor of Engineering	25 Feb 2024 11:44 PM	13.00	28.89
4148471	Garvit Khandelwal	21ESKIT307	Information Technology, Bachelor of Engineering	25 Feb 2024 12:55 PM	15.00	33.33
4148424	Garvit Mathodia	21ESKIT048	Information Technology, Bachelor of Engineering	25 Feb 2024 06:56 PM	8.00	17.78
4148692	Garvita Sakhrani	21ESKIT049	Information Technology, Bachelor of Engineering	25 Feb 2024 12:08 AM	27.00	60.00
4148115	Harshit Kumar Jain	21ESKIT053	Information Technology, Bachelor of Engineering	25 Feb 2024 11:43 PM	16.00	35.56
4148206	Harshvardhan Singh Rao	21ESKIT054	Information Technology, Bachelor of Engineering	25 Feb 2024 05:12 PM	28.00	62.22
4148215	Himanshu Singh	21ESKIT055	Information Technology, Bachelor of Engineering	27 Feb 2024 09:43 PM	25.00	55.56
4148403	Himanshu Sharma	21ESKIT309	Information Technology, Bachelor of Engineering	25 Feb 2024 02:50 PM	24.00	53.33
4148641	Hiteshi Agrawal	21ESKIT056	Information Technology, Bachelor of Engineering	25 Feb 2024 10:08 PM	25.00	55.56
4148102	Kaipana Sharma	21ESKIT057	Information Technology, Bachelor of Engineering	25 Feb 2024 05:25 PM	28.00	62.22
4148133	Kanak Sharma	21ESKIT058	Information Technology, Bachelor of Engineering	26 Feb 2024 10:57 PM	22.00	48.89
4148531	Kanik Sharma	21ESKIT059	Information Technology, Bachelor of Engineering	25 Feb 2024 09:46 PM	28.00	62.22
4148697	Kashish Arora	21ESKIT061	Information Technology, Bachelor of Engineering	25 Feb 2024 07:39 PM	27.00	60.00
4148326	Krishan Kumar Swami	21ESKIT062	Information Technology, Bachelor of Engineering	25 Feb 2024 10:05 PM	28.00	62.22
4148228	Lavneesh Kumar Gupta	21ESKIT064	Information Technology, Bachelor of Engineering	27 Feb 2024 10:45 PM	14.00	31.11
4148425	Lokesh Kumar Saini	21ESKIT065	Information Technology, Bachelor of Engineering	25 Feb 2024 05:11 PM	19.00	42.22
4148307	Malika Chaurasia	21ESKIT067	Information Technology, Bachelor of Engineering	27 Feb 2024 12:15 AM	25.00	55.56
4148400	Mehul Mangal	21ESKIT072	Information Technology, Bachelor of Engineering	25 Feb 2024 09:17 PM	9.00	20.00

Candidate Details

4148317	Mohit Agarwal	21ESKIT03	Information Technology, Bachelor of Engineering	25 Feb 2024 07:51 PM	21.00	46.67
4148276	Mukul Acharya	21ESKIT303	Information Technology, Bachelor of Engineering	25 Feb 2024 10:58 PM	9.00	20.00
4148412	Naitik Vijay Vargiya	21ESKIT074	Information Technology, Bachelor of Engineering	25 Feb 2024 08:38 PM	17.00	37.78
4148595	Nakshatra Jain	21ESKIT075	Information Technology, Bachelor of Engineering	25 Feb 2024 10:20 AM	26.00	57.78
4148305	Nighat Shakoor	21ESKIT310	Information Technology, Bachelor of Engineering	25 Feb 2024 07:16 PM	26.00	57.78
4148429	Niharika Singh	21ESKIT077	Information Technology, Bachelor of Engineering	25 Feb 2024 05:07 PM	30.00	66.67
4148470	Param Soni	21ESKIT079	Information Technology, Bachelor of Engineering	25 Feb 2024 10:02 PM	12.00	26.67
4148555	Pradeep Singh	21ESKIT081	Information Technology, Bachelor of Engineering	27 Feb 2024 07:35 PM	10.00	22.22
4148613	Prateek Sharma	21ESKIT311	Information Technology, Bachelor of Engineering	25 Feb 2024 10:57 PM	24.00	53.33
4148290	Pratibha Nagar	21ESKIT083	Information Technology, Bachelor of Engineering	25 Feb 2024 08:00 PM	25.00	55.56
4148574	Praveen Kumar Dudi	21ESKIT084	Information Technology, Bachelor of Engineering	25 Feb 2024 08:37 PM	25.00	55.56
4148450	Priyal Jangid	21ESKIT086	Information Technology, Bachelor of Engineering	27 Feb 2024 09:20 PM	17.00	37.78
4148226	Priyanka Gupta	21ESKIT087	Information Technology, Bachelor of Engineering	26 Feb 2024 10:49 PM	25.00	55.56
4148368	Pulkit Baid	21ESKIT088	Information Technology, Bachelor of Engineering	25 Feb 2024 09:32 PM	22.00	48.89
4148284	Radhika Singhal	21ESKIT090	Information Technology, Bachelor of Engineering	26 Feb 2024 10:59 PM	21.00	46.67
4148174	Rahul Ahuja	21ESKIT302	Information Technology, Bachelor of Engineering	25 Feb 2024 11:42 PM	5.00	11.11
4148209	Rahul Sharma	21ESKIT091	Information Technology, Bachelor of Engineering	25 Feb 2024 08:35 PM	10.00	22.22
4147959	Rai Adarsh Umeshchandra	21ESKIT092	Information Technology, Bachelor of Engineering	25 Feb 2024 11:47 PM	15.00	33.33
4148621	Ram Modi	21ESKIT093	Information Technology, Bachelor of Engineering	25 Feb 2024 12:12 PM	16.00	35.56
4148131	Rishabh Jain	21ESKIT094	Information Technology, Bachelor of Engineering	25 Feb 2024 11:04 PM	21.00	46.67
4148018	Ritesh Saini	21ESKIT095	Information Technology, Bachelor of Engineering	25 Feb 2024 11:24 PM	17.00	37.78
4148647	Riya Parakh	21ESKIT096	Information Technology, Bachelor of Engineering	25 Feb 2024 03:28 PM	35.00	77.78
4148438	Rohit Jain	21ESKIT312	Information Technology, Bachelor of Engineering	25 Feb 2024 09:58 PM	23.00	51.11
4148343	Sahil Kumar Choudhary	21ESKIT306	Information Technology, Bachelor of Engineering	25 Feb 2024 01:59 PM	25.00	55.56
4148430	Saket Jain	21ESKIT100	Information Technology, Bachelor of Engineering	25 Feb 2024 06:54 PM	28.00	62.22
4148359	Saloni Kumari	21ESKIT101	Information Technology, Bachelor of Engineering	25 Feb 2024 02:55 PM	18.00	40.00
4148247	Samyak Jain	21ESKIT102	Information Technology, Bachelor of Engineering	25 Feb 2024 11:03 PM	20.00	44.44
4148170	Sarthak Jain	21ESKIT103	Information Technology, Bachelor of Engineering	25 Feb 2024 11:11 PM	23.00	51.11
4148416	Shruti Goyal	21ESKIT105	Information Technology, Bachelor of Engineering	25 Feb 2024 02:33 PM	31.00	68.89
4148599	Sumit Sharma	21ESKIT106	Information Technology, Bachelor of Engineering	25 Feb 2024 06:45 PM	25.00	55.56
4148642	Tanishtha Sharma	21ESKIT107	Information Technology, Bachelor of Engineering	25 Feb 2024 08:00 PM	21.00	46.67
4148064	Tanmay Joshi	21ESKIT108	Information Technology, Bachelor of Engineering	25 Feb 2024 11:17 PM	13.00	28.89
4148441	Tarun Kumar	21ESKIT109	Information Technology, Bachelor of Engineering	25 Feb 2024 11:04 PM	25.00	55.56
4148452	Tarun Saini	21ESKIT305	Information Technology, Bachelor of Engineering	25 Feb 2024 11:17 PM	24.00	53.33
4148413	Vansh Rastogi	21ESKIT111	Information Technology, Bachelor of Engineering	25 Feb 2024 04:41 PM	17.00	37.78
4148217	Vanshika Tahaliwani	21ESKIT112	Information Technology, Bachelor of Engineering	25 Feb 2024 11:10 PM	13.00	28.89
4148394	Vatsal Singh Rao	21ESKIT113	Information Technology, Bachelor of Engineering	25 Feb 2024 10:38 PM	27.00	60.00
4148036	Verma Devashish Manish Kumar	21ESKIT114	Information Technology, Bachelor of Engineering	25 Feb 2024 11:22 PM	18.00	40.00
4148374	Virendra Yadav	21ESKIT116	Information Technology, Bachelor of Engineering	24 Feb 2024 03:23 PM	18.00	40.00
4148070	Vishal Agarwal	21ESKIT117	Information Technology, Bachelor of Engineering	25 Feb 2024 05:47 PM	19.00	42.22
4148191	Vishva Yash Pandey	21ESKIT119	Information Technology, Bachelor of Engineering	25 Feb 2024 07:46 PM	10.00	22.22
4148662	Vishwas Vijay Vargiya	21ESKIT120	Information Technology, Bachelor of Engineering	25 Feb 2024 11:50 AM	32.00	71.11
4148633	Vivek Garg	21ESKIT121	Information Technology, Bachelor of Engineering	24 Feb 2024 11:35 PM	27.00	60.00
4148579	Vivek Shekhawat	21ESKIT122	Information Technology, Bachelor of Engineering	25 Feb 2024 05:16 PM	25.00	55.56

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4148051	Yash Gupta	21ESKI 4	Information Technology, Bachelor of Engineering	25 Feb 2024 08:39 PM	23.00	51.11
4148612	Yashasvi Gupta	21ESKIT125	Information Technology, Bachelor of Engineering	25 Feb 2024 03:50 PM	20.00	44.44
4148197	Yuvraj Lamba	21ESKIT126	Information Technology, Bachelor of Engineering	25 Feb 2024 10:36 PM	20.00	44.44
4148357	Akash	21ESKME002	Mechanical, Bachelor of Engineering	25 Feb 2024 09:49 PM	18.00	40.00
4148388	Ansh Kumar	21ESKME004	Mechanical, Bachelor of Engineering	25 Feb 2024 04:38 PM	14.00	31.11
4148089	Bhanu Prakash Yadav	21ESKME005	Mechanical, Bachelor of Engineering	25 Feb 2024 09:28 PM	12.00	26.67
4148453	Bhavya Sharma	21ESKME007	Mechanical, Bachelor of Engineering	25 Feb 2024 10:50 PM	10.00	22.22
4148515	Devi Pratap Singh Rajawat	21ESKME008	Mechanical, Bachelor of Engineering	25 Feb 2024 06:35 PM	19.00	42.22
4148001	Harsh Singh	21ESKME009	Mechanical, Bachelor of Engineering	27 Feb 2024 07:35 PM	12.00	26.67
4148083	Hiren Mathur	21ESKME011	Mechanical, Bachelor of Engineering	25 Feb 2024 11:45 PM	14.00	31.11
4148041	Kishor Vishwakarma	21ESKME013	Mechanical, Bachelor of Engineering	27 Feb 2024 11:03 PM	12.00	26.67
4148241	Kuldeep Singh Meena	21ESKME014	Mechanical, Bachelor of Engineering	25 Feb 2024 04:28 PM	22.00	48.89
4147970	Kunal Ojha	21ESKME015	Mechanical, Bachelor of Engineering	25 Feb 2024 10:49 PM	11.00	24.44
4148029	Millind Mathur	21ESKME016	Mechanical, Bachelor of Engineering	25 Feb 2024 01:39 PM	20.00	44.44
4147969	Nikhil Sharma	21ESKME019	Mechanical, Bachelor of Engineering	25 Feb 2024 09:11 PM	15.00	33.33
4147971	Sanjay Kumar Jangid	21ESKME026	Mechanical, Bachelor of Engineering	25 Feb 2024 08:40 PM	13.00	28.89
4148059	Shorya Pathak	21ESKME027	Mechanical, Bachelor of Engineering	27 Feb 2024 11:04 PM	15.00	33.33
4147993	Shubham Patel	21ESKME028	Mechanical, Bachelor of Engineering	25 Feb 2024 09:12 PM	10.00	22.22
4148190	Vansh Sinsinwar	21ESKME030	Mechanical, Bachelor of Engineering	27 Feb 2024 09:45 PM	10.00	22.22
4148494	Vidhesh Khanna	21ESKME031	Mechanical, Bachelor of Engineering	25 Feb 2024 05:15 PM	11.00	24.44

Coding - 2025 Batch CE - University Examination

CoCubes Id	Name	Roll Number	Branch, Degree	Start Time	Total Score	Overall Percentage	Language
4148509	Aaditya Kaushik	21ESKCA001	Computer Science, Bachelor of Engineering	25 Feb 2024 01:29 PM	20.00	50.00	CPP
4148275	Aaditya Sharma	21ESKCA002	Computer Science, Bachelor of Engineering	25 Feb 2024 07:26 PM	20.00	50.00	Python
4148593	Aarish Quazi	21ESKCA003	Computer Science, Bachelor of Engineering	25 Feb 2024 10:10 PM	40.00	100.00	Python
4148573	Aashi Jain	21ESKCA004	Computer Science, Bachelor of Engineering	25 Feb 2024 05:30 PM	20.00	50.00	Java
4148348	Abhijeet Sarkar	21ESKCA005	Computer Science, Bachelor of Engineering	25 Feb 2024 04:26 PM	38.00	95.00	Python
4148561	Abhinav Sharma	21ESKCA006	Computer Science, Bachelor of Engineering	26 Feb 2024 05:10 PM	40.00	100.00	C
4148571	Abhishek Gupta	21ESKCA007	Computer Science, Bachelor of Engineering	25 Feb 2024 09:15 PM	40.00	100.00	C
4148564	Aditi Gothwal	21ESKCA008	Computer Science, Bachelor of Engineering	25 Feb 2024 10:45 PM	0.00	0.00	Java
4148342	Aditya Misra	21ESKCA010	Computer Science, Bachelor of Engineering	26 Feb 2024 12:00 AM	20.00	50.00	Cpp
4148299	Alkshat Khandelwal	21ESKCA011	Computer Science, Bachelor of Engineering	25 Feb 2024 10:35 PM	18.00	45.00	Python
4148648	Aman Kawadia	21ESKCA012	Computer Science, Bachelor of Engineering	25 Feb 2024 11:38 PM	40.00	100.00	Cpp
4148330	Anand Tiwari	21ESKCA013	Computer Science, Bachelor of Engineering	25 Feb 2024 12:48 PM	40.00	100.00	C
4148645	Anirudh Kabra	21ESKCA014	Computer Science, Bachelor of Engineering	25 Feb 2024 09:08 AM	40.00	100.00	Java
4148147	Ansh Tyagi	21ESKCA017	Computer Science, Bachelor of Engineering	25 Feb 2024 09:57 PM	40.00	100.00	Cpp
4148179	Anshika Bhatt	21ESKCA018	Computer Science, Bachelor of Engineering	25 Feb 2024 10:28 PM	0.00	0.00	Python
4148372	Anshuman Singh Sikarwar	21ESKCA019	Computer Science, Bachelor of Engineering	25 Feb 2024 07:26 PM	0.00	0.00	Python
4148142	Anubhuti Sharma	21ESKCA020	Computer Science, Bachelor of Engineering	25 Feb 2024 10:40 PM	0.00	0.00	Cpp
4148292	Anushree Rathore	21ESKCA023	Computer Science, Bachelor of Engineering	25 Feb 2024 12:48 PM	20.00	50.00	C
4148678	Aravi Sharma	21ESKCA024	Computer Science, Bachelor of Engineering	25 Feb 2024 06:38 PM	0.00	0.00	Cpp
4148468	Arpit Kumar Gupta	21ESKCA026	Computer Science, Bachelor of Engineering	25 Feb 2024 04:18 PM	38.00	95.00	Python
4148536	Arya Negi	21ESKCA027	Computer Science, Bachelor of Engineering	25 Feb 2024 11:10 PM	40.00	100.00	Cpp
4148381	Ashmit Kumar Kurmi	21ESKCA028	Computer Science, Bachelor of Engineering	25 Feb 2024 07:22 PM	0.00	0.00	Cpp
4148013	Avneet Kaur	21ESKCA029	Computer Science, Bachelor of Engineering	25 Feb 2024 09:27 PM	0.00	0.00	Cpp
4148171	Ayush Gupta	21ESKCA030	Computer Science, Bachelor of Engineering	24 Feb 2024 12:27 AM	40.00	100.00	Cpp
4148684	Baldeep Singh Uppal	21ESKCA031	Computer Science, Bachelor of Engineering	23 Feb 2024 08:46 PM	14.00	35.00	Cpp
4148367	Bhavya Gupta	21ESKCA032	Computer Science, Bachelor of Engineering	24 Feb 2024 09:17 PM	40.00	100.00	C
4148478	Darshan Suwalka	21ESKCA033	Computer Science, Bachelor of Engineering	25 Feb 2024 10:28 PM	40.00	100.00	Cpp
4148504	Deepansh Sharma	21ESKCA034	Computer Science, Bachelor of Engineering	24 Feb 2024 06:57 PM	4.00	10.00	Java
4148189	Deveshwar Singh Rajawat	21ESKCA037	Computer Science, Bachelor of Engineering	25 Feb 2024 10:34 PM	40.00	100.00	C
4148364	Dharmpal Yadav	21ESKCA038	Computer Science, Bachelor of Engineering	25 Feb 2024 10:50 PM	40.00	100.00	Java
4148421	Divyanshu Gupta	21ESKCA039	Computer Science, Bachelor of Engineering	27 Feb 2024 10:54 PM	0.00	0.00	Java
4148045	Divyraj Singh Ranawat	21ESKCA040	Computer Science, Bachelor of Engineering	25 Feb 2024 11:37 PM	18.00	45.00	Python
4148702	Dushyant Bansal	21ESKCA041	Computer Science, Bachelor of Engineering	25 Feb 2024 12:07 PM	38.00	95.00	Cpp
4148619	Gaurav Singh Mangat	21ESKCA044	Computer Science, Bachelor of Engineering	25 Feb 2024 06:26 PM	0.00	0.00	Python
4148609	Gautam Sethiya	21ESKCA045	Computer Science, Bachelor of Engineering	24 Feb 2024 06:58 PM	0.00	0.00	Cpp
4148201	Gazal Jain	21ESKCA046	Computer Science, Bachelor of Engineering	25 Feb 2024 09:52 PM	0.00	0.00	Python
4148666	Gourav Moondra	21ESKCA047	Computer Science, Bachelor of Engineering	25 Feb 2024 06:26 PM	40.00	100.00	Python
4148274	Hardik Jain	21ESKCA048	Computer Science, Bachelor of Engineering	25 Feb 2024 11:21 PM	40.00	100.00	Cpp
4148178	Harsh Jain	21ESKCA049	Computer Science, Bachelor of Engineering	25 Feb 2024 11:31 PM	18.00	45.00	Python
4148701	Harshit Kumawat	21ESKCA050	Computer Science, Bachelor of Engineering	25 Feb 2024 05:10 PM	0.00	0.00	Cpp
4148007	Himesh Kumar	21ESKCA052	Computer Science, Bachelor of Engineering	25 Feb 2024 11:46 PM	0.00	0.00	C
4148689	Ishita Jain	21ESKCA053	Computer Science, Bachelor of Engineering	25 Feb 2024 03:06 PM	18.00	45.00	Python

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4148315	Jatin Sinwaria	21ESKCA	Computer Science, Bachelor of Engineering	25 Feb 2024 05:32 PM	20.00	50.00	CPP
4148235	Jayesh Darwani	21ESKCA056	Computer Science, Bachelor of Engineering	25 Feb 2024 06:26 PM	0.00	0.00	Java
4148527	Jayesh Purohit	21ESKCA057	Computer Science, Bachelor of Engineering	27 Feb 2024 11:04 PM	38.00	95.00	Python
4148208	Kanishk Dutt Sharma	21ESKCA058	Computer Science, Bachelor of Engineering	25 Feb 2024 11:23 PM	40.00	100.00	C
4148467	Karan Singh Bargujar	21ESKCA059	Computer Science, Bachelor of Engineering	26 Feb 2024 01:04 AM	20.00	50.00	Python
4148680	Khushi Agrawal	21ESKCA061	Computer Science, Bachelor of Engineering	24 Feb 2024 05:13 PM	19.20	48.00	C
4148700	Khushi Bhatia	21ESKCA062	Computer Science, Bachelor of Engineering	25 Feb 2024 08:12 PM	20.00	50.00	Python
4148449	Kirti Sharma	21ESKCA064	Computer Science, Bachelor of Engineering	25 Feb 2024 08:44 PM	0.00	0.00	Python
4148313	Leepika Agarwal	21ESKCA066	Computer Science, Bachelor of Engineering	25 Feb 2024 05:23 PM	38.00	95.00	Python
4148269	Madhav Soni	21ESKCA067	Computer Science, Bachelor of Engineering	26 Feb 2024 12:36 AM	0.00	0.00	C
4148703	Mahtvakanksha Gothwal	21ESKCA068	Computer Science, Bachelor of Engineering	25 Feb 2024 04:58 PM	38.00	95.00	Python
4148578	Manas Goyal	21ESKCA069	Computer Science, Bachelor of Engineering	25 Feb 2024 05:42 PM	39.20	98.00	Python
4148685	Manasvi Gupta	21ESKCA070	Computer Science, Bachelor of Engineering	25 Feb 2024 05:11 PM	38.00	95.00	Python
4148584	Mansi Nigam	21ESKCA072	Computer Science, Bachelor of Engineering	25 Feb 2024 08:36 PM	0.00	0.00	C
4148109	Miyank Pugalia	21ESKCA073	Computer Science, Bachelor of Engineering	25 Feb 2024 08:46 PM	0.00	0.00	Java
4148589	Naina Madan	21ESKCA075	Computer Science, Bachelor of Engineering	24 Feb 2024 09:48 PM	0.00	0.00	C
4148644	Neha Dhaked	21ESKCA076	Computer Science, Bachelor of Engineering	25 Feb 2024 11:52 PM	40.00	100.00	C
4148712	Nikita Rao	21ESKCA077	Computer Science, Bachelor of Engineering	24 Feb 2024 09:59 PM	20.00	50.00	Java
4148281	Nitiraj Singh	21ESKCA078	Computer Science, Bachelor of Engineering	24 Feb 2024 07:28 PM	0.00	0.00	Java
4148344	Palak Garg	21ESKCA080	Computer Science, Bachelor of Engineering	25 Feb 2024 08:18 PM	20.00	50.00	Java
4148265	Parag Pareek	21ESKCA081	Computer Science, Bachelor of Engineering	25 Feb 2024 02:04 PM	0.00	0.00	Java
4148549	Prateek Meena	21ESKCA082	Computer Science, Bachelor of Engineering	25 Feb 2024 05:35 PM	38.00	95.00	Python
4147987	Pratham Singh	21ESKCA083	Computer Science, Bachelor of Engineering	26 Feb 2024 01:17 AM	0.00	0.00	Python
4148129	Prithvee Vasudev	21ESKCA084	Computer Science, Bachelor of Engineering	25 Feb 2024 11:10 PM	0.00	0.00	Python
4148639	Priyanshu Goyal	21ESKCA086	Computer Science, Bachelor of Engineering	25 Feb 2024 05:57 PM	39.20	98.00	Python
4148408	Rahul Singh Rautela	21ESKCA087	Computer Science, Bachelor of Engineering	25 Feb 2024 04:39 PM	38.00	95.00	Python
4148135	Ria Agarwal	21ESKCA088	Computer Science, Bachelor of Engineering	25 Feb 2024 01:49 PM	26.00	65.00	C
4148186	Rigam Jain	21ESKCA089	Computer Science, Bachelor of Engineering	25 Feb 2024 01:30 PM	20.00	50.00	CPP
4147990	Rinki Barman	21ESKCA090	Computer Science, Bachelor of Engineering	24 Feb 2024 10:11 PM	0.00	0.00	C
4148572	Rishabh Kumar Kanther	21ESKCA091	Computer Science, Bachelor of Engineering	25 Feb 2024 05:55 PM	24.00	60.00	Cpp
4148548	Sakshree Shalinee	21ESKCA095	Computer Science, Bachelor of Engineering	24 Feb 2024 10:51 PM	0.00	0.00	C
4148634	Sandeep Singh	21ESKCA096	Computer Science, Bachelor of Engineering	25 Feb 2024 01:25 AM	40.00	100.00	C
4148033	Sarthak Kothari	21ESKCA097	Computer Science, Bachelor of Engineering	25 Feb 2024 11:22 PM	0.00	0.00	Python
4148410	Shashank Sharma	21ESKCA099	Computer Science, Bachelor of Engineering	24 Feb 2024 10:25 PM	20.00	50.00	Java
4148507	Shivam Agarwal	21ESKCA100	Computer Science, Bachelor of Engineering	25 Feb 2024 09:58 PM	20.00	50.00	Cpp
4148376	Shivani Yadav	21ESKCA101	Computer Science, Bachelor of Engineering	25 Feb 2024 12:57 PM	0.00	0.00	Java
4148523	Shobhit Singh	21ESKCA102	Computer Science, Bachelor of Engineering	25 Feb 2024 01:07 AM	20.00	50.00	C
4148520	Shubham Dhabhai	21ESKCA103	Computer Science, Bachelor of Engineering	25 Feb 2024 09:04 PM	0.00	0.00	Python
4148323	Simran Parwani	21ESKCA104	Computer Science, Bachelor of Engineering	25 Feb 2024 10:16 PM	14.00	35.00	C
4148319	Srashti Soni	21ESKCA105	Computer Science, Bachelor of Engineering	25 Feb 2024 03:16 PM	0.00	0.00	C
4148289	Suresh Choudhary	21ESKCA106	Computer Science, Bachelor of Engineering	25 Feb 2024 03:35 PM	0.00	0.00	Java
4148525	Suyash Ameta	21ESKCA107	Computer Science, Bachelor of Engineering	24 Feb 2024 11:18 PM	20.00	50.00	Java
4148401	Suzane Khan	21ESKCA108	Computer Science, Bachelor of Engineering	25 Feb 2024 09:59 PM	38.00	95.00	Cpp
4148492	Tamanna Yadav	21ESKCA109	Computer Science, Bachelor of Engineering	26 Feb 2024 11:21 AM	0.00	0.00	CPP
4148610	Tanisha Jawale	21ESKCA110	Computer Science, Bachelor of Engineering	24 Feb 2024 10:49 PM	14.00	35.00	CPP

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4148371	Tushar Sharma	21ESKCA	Computer Science, Bachelor of Engineering	-5 Feb 2024 11:31 AM	18.00	45.00	Python
4148462	Utsav Kumar Kothari	21ESKCA112	Computer Science, Bachelor of Engineering	25 Feb 2024 01:38 PM	24.00	60.00	Java
4148379	Vanshika Jindal	21ESKCA113	Computer Science, Bachelor of Engineering	25 Feb 2024 11:11 PM	0.00	0.00	C
4148488	Vanshika Namdev	21ESKCA114	Computer Science, Bachelor of Engineering	25 Feb 2024 05:40 PM	38.00	95.00	CPP
4148617	Vicky Soni	21ESKCA116	Computer Science, Bachelor of Engineering	25 Feb 2024 10:26 PM	23.40	58.50	Java
4148398	Vidit Khandelwal	21ESKCA117	Computer Science, Bachelor of Engineering	25 Feb 2024 11:12 PM	39.20	98.00	CPP
4148303	Vikas Sharma	21ESKCA119	Computer Science, Bachelor of Engineering	25 Feb 2024 08:12 PM	20.00	50.00	Java
4148709	Vikas Singh	21ESKCA120	Computer Science, Bachelor of Engineering	24 Feb 2024 11:16 PM	20.00	50.00	CPP
4147919	Yash Bansal	21ESKCA121	Computer Science, Bachelor of Engineering	25 Feb 2024 06:10 PM	0.00	0.00	CPP
4148699	Yash Gupta	21ESKCA122	Computer Science, Bachelor of Engineering	25 Feb 2024 02:14 PM	20.00	50.00	Java
4148570	Yashwant Jangid	21ESKCA123	Computer Science, Bachelor of Engineering	24 Feb 2024 05:23 PM	0.00	0.00	C
4148623	Prince Agrawal	21ESKCA301	Computer Science, Bachelor of Engineering	24 Feb 2024 10:49 PM	20.00	50.00	
4148244	Roshan Kumar Singh	21ESKCA303	Computer Science, Bachelor of Engineering	24 Feb 2024 11:20 PM	0.00	0.00	Python
4148017	Pawan Kumar Dhakar	21ESKCE063	Civil, Bachelor of Engineering	27 Feb 2024 05:41 PM	0.00	0.00	
4148485	Purva Kumawat	21ESKCE071	Civil, Bachelor of Engineering	27 Feb 2024 09:31 AM	39.20	98.00	CPP
4148306	Aaditya Shah	21ESKCS002	Computer Science, Bachelor of Engineering	25 Feb 2024 06:49 PM	38.00	95.00	Java
4148248	Aakash Gupta	21ESKCS003	Computer Science, Bachelor of Engineering	25 Feb 2024 11:06 PM	0.00	0.00	CPP
4148598	Aarushi Sharma	21ESKCS004	Computer Science, Bachelor of Engineering	25 Feb 2024 05:24 PM	38.00	95.00	CPP
4148691	Aashka Jain	21ESKCS006	Computer Science, Bachelor of Engineering	25 Feb 2024 04:19 PM	38.00	95.00	CPP
4148205	Aastha Panwar	21ESKCS007	Computer Science, Bachelor of Engineering	25 Feb 2024 10:10 PM	0.00	0.00	C
4148713	Abhay Gautam	21ESKCS008	Computer Science, Bachelor of Engineering	26 Feb 2024 10:39 AM	0.00	0.00	C
4148500	Abhishek Choudhary	21ESKCS011	Computer Science, Bachelor of Engineering	25 Feb 2024 12:58 AM	40.00	100.00	C
4148672	Abhishek Gupta	21ESKCS012	Computer Science, Bachelor of Engineering	25 Feb 2024 09:59 PM	0.00	0.00	CPP
4148432	Abhishek Saini	21ESKCS013	Computer Science, Bachelor of Engineering	25 Feb 2024 07:25 PM	0.00	0.00	CPP
4148141	Abhishek Sharma	21ESKCS014	Computer Science, Bachelor of Engineering	25 Feb 2024 09:26 PM	0.00	0.00	CPP
4148706	Adarsh Kumar Bhardwaj	21ESKCS016	Computer Science, Bachelor of Engineering	25 Feb 2024 03:26 PM	20.00	50.00	C
4148620	Aditi Tiwari	21ESKCS017	Computer Science, Bachelor of Engineering	25 Feb 2024 10:20 PM	40.00	100.00	CPP
4148542	Aditya Bhatnagar	21ESKCS018	Computer Science, Bachelor of Engineering	25 Feb 2024 11:03 AM	20.00	50.00	C
4148637	Aditya Gupta	21ESKCS019	Computer Science, Bachelor of Engineering	24 Feb 2024 10:00 PM	18.00	45.00	CPP
4148454	Aditya Soni	21ESKCS020	Computer Science, Bachelor of Engineering	25 Feb 2024 08:37 PM	38.00	95.00	CPP
4148252	Ajay Doyala	21ESKCS022	Computer Science, Bachelor of Engineering	25 Feb 2024 09:35 PM	39.20	98.00	Java
4148039	Akshay Raj Singh Rathore	21ESKCS023	Computer Science, Bachelor of Engineering	25 Feb 2024 04:44 PM	0.00	0.00	C
4148640	Aman Chaumal	21ESKCS024	Computer Science, Bachelor of Engineering	25 Feb 2024 12:26 AM	18.00	45.00	C
4148499	Aman Modi	21ESKCS025	Computer Science, Bachelor of Engineering	25 Feb 2024 10:08 PM	38.00	95.00	Java
4148014	Amit Bishnoi	21ESKCS026	Computer Science, Bachelor of Engineering	25 Feb 2024 09:25 PM	19.20	48.00	Java
4148273	Amit Verma	21ESKCS027	Computer Science, Bachelor of Engineering	25 Feb 2024 11:12 PM	20.00	50.00	CPP
4148116	Anirudh Bhardwaj	21ESKCS028	Computer Science, Bachelor of Engineering	25 Feb 2024 09:54 PM	40.00	100.00	C
4148024	Ankit Gupta	21ESKCS029	Computer Science, Bachelor of Engineering	25 Feb 2024 05:27 PM	0.00	0.00	C
4148316	Ankit Kumar Choudhary	21ESKCS030	Computer Science, Bachelor of Engineering	25 Feb 2024 02:37 PM	0.00	0.00	C
4148123	Ankit Sarawata	21ESKCS031	Computer Science, Bachelor of Engineering	26 Feb 2024 06:34 PM	0.00	0.00	Java
4148285	Ankit Shaktweepiya	21ESKCS032	Computer Science, Bachelor of Engineering	25 Feb 2024 10:51 PM	0.00	0.00	C
4148419	Ansh Agarwal	21ESKCS033	Computer Science, Bachelor of Engineering	25 Feb 2024 09:12 PM	0.00	0.00	C
4148386	Ansh Garg	21ESKCS034	Computer Science, Bachelor of Engineering	25 Feb 2024 07:10 PM	0.00	0.00	Java
4148511	Anurag Lohar	21ESKCS035	Computer Science, Bachelor of Engineering	25 Feb 2024 12:04 AM	40.00	100.00	CPP
4148538	Anushka Jain	21ESKCS036	Computer Science, Bachelor of Engineering	25 Feb 2024 05:18 PM	0.00	0.00	C

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4148514	Anushka Panicker	21ESKCS038	Computer Science, Bachelor of Engineering	25 Feb 2024 09:37 PM	40.00	100.00	CPP
4148124	Anushka Sonwal	21ESKCS038	Computer Science, Bachelor of Engineering	25 Feb 2024 09:58 PM	0.00	0.00	C
4148688	Anushka Tiwari	21ESKCS039	Computer Science, Bachelor of Engineering	25 Feb 2024 11:18 PM	20.00	50.00	Python
4148600	Arijit Jain	21ESKCS040	Computer Science, Bachelor of Engineering	25 Feb 2024 09:50 PM	20.00	50.00	-
4148136	Arpit Gupta	21ESKCS041	Computer Science, Bachelor of Engineering	25 Feb 2024 04:02 PM	20.00	50.00	C
4148420	Arushi	21ESKCS042	Computer Science, Bachelor of Engineering	25 Feb 2024 09:13 PM	40.00	100.00	CPP
4148322	Aryan Gupta	21ESKCS043	Computer Science, Bachelor of Engineering	24 Feb 2024 09:35 PM	39.20	98.00	Java
4148529	Aryan Sharma	21ESKCS044	Computer Science, Bachelor of Engineering	24 Feb 2024 11:55 PM	20.00	50.00	C
4148099	Ashutosh Vijay	21ESKCS045	Computer Science, Bachelor of Engineering	25 Feb 2024 11:05 PM	38.00	95.00	C
4148279	Atharav Kabra	21ESKCS046	Computer Science, Bachelor of Engineering	25 Feb 2024 01:25 PM	38.00	95.00	C
4148027	Atharv Paliwala	21ESKCS047	Computer Science, Bachelor of Engineering	25 Feb 2024 09:45 PM	38.00	95.00	Java
4148465	Ayush Garg	21ESKCS048	Computer Science, Bachelor of Engineering	24 Feb 2024 10:38 PM	40.00	100.00	Java
4148212	Ayush Gurjar	21ESKCS049	Computer Science, Bachelor of Engineering	25 Feb 2024 11:47 PM	0.00	0.00	-
4148679	Ayushi Khandal	21ESKCS050	Computer Science, Bachelor of Engineering	24 Feb 2024 10:03 PM	40.00	100.00	Java
4148153	Balveer Saini	21ESKCS052	Computer Science, Bachelor of Engineering	25 Feb 2024 02:07 PM	4.00	10.00	Java
4148592	Bhagya Singh	21ESKCS053	Computer Science, Bachelor of Engineering	25 Feb 2024 05:15 PM	20.00	50.00	C
4148611	Bharg Mahajan	21ESKCS054	Computer Science, Bachelor of Engineering	25 Feb 2024 01:05 PM	19.20	48.00	Cpp
4148300	Bhavesh Chopra	21ESKCS055	Computer Science, Bachelor of Engineering	25 Feb 2024 01:50 PM	0.00	0.00	C
4148101	Bhumika Chaudhary	21ESKCS057	Computer Science, Bachelor of Engineering	25 Feb 2024 10:58 PM	39.20	98.00	CPP
4148318	Brijesh Pal Singh	21ESKCS058	Computer Science, Bachelor of Engineering	25 Feb 2024 03:15 PM	20.00	50.00	CPP
4147904	Chairvi Sharma	21ESKCS059	Computer Science, Bachelor of Engineering	25 Feb 2024 09:39 PM	0.00	0.00	C
4148427	Chetan Sharma	21ESKCS060	Computer Science, Bachelor of Engineering	24 Feb 2024 05:38 PM	39.20	98.00	Java
4148577	Chinmay Singh Nathawat	21ESKCS061	Computer Science, Bachelor of Engineering	25 Feb 2024 08:41 PM	20.00	50.00	C
4148336	Daksh Gupta	21ESKCS062	Computer Science, Bachelor of Engineering	24 Feb 2024 05:50 PM	24.00	60.00	Python
4148176	Deeksha Bhati	21ESKCS064	Computer Science, Bachelor of Engineering	25 Feb 2024 10:50 PM	19.20	48.00	C
4148458	Dev Mukhija	21ESKCS066	Computer Science, Bachelor of Engineering	23 Feb 2024 11:50 PM	40.00	100.00	CPP
4148526	Skit Jaipur	21ESKCS067	Computer Science, Bachelor of Engineering	24 Feb 2024 01:34 PM	0.00	0.00	CPP
4148503	Dharmveer Singh Shekhawat	21ESKCS068	Computer Science, Bachelor of Engineering	25 Feb 2024 08:50 PM	39.20	98.00	CPP
4148360	Dhruv Kumar Gupta	21ESKCS070	Computer Science, Bachelor of Engineering	25 Feb 2024 07:37 PM	20.00	50.00	CPP
4148426	Dhruv Mittal	21ESKCS071	Computer Science, Bachelor of Engineering	25 Feb 2024 09:13 PM	39.20	98.00	Python
4148664	Dhruv Parwani	21ESKCS072	Computer Science, Bachelor of Engineering	25 Feb 2024 09:49 PM	0.00	0.00	C
4148463	Digamber Singh	21ESKCS073	Computer Science, Bachelor of Engineering	25 Feb 2024 11:40 PM	38.00	95.00	Python
4148501	Dimple Menghani	21ESKCS074	Computer Science, Bachelor of Engineering	25 Feb 2024 06:16 PM	40.00	100.00	CPP
4148607	Divya	21ESKCS075	Computer Science, Bachelor of Engineering	25 Feb 2024 10:14 PM	18.00	45.00	C
4148650	Divya Nyati	21ESKCS076	Computer Science, Bachelor of Engineering	25 Feb 2024 10:20 PM	40.00	100.00	C
4148651	Divyanshu Gupta	21ESKCS077	Computer Science, Bachelor of Engineering	23 Feb 2024 02:53 PM	18.00	45.00	Python
4148262	Diwakar	21ESKCS078	Computer Science, Bachelor of Engineering	25 Feb 2024 10:20 PM	20.00	50.00	C
4148605	Diwakar Kothari	21ESKCS079	Computer Science, Bachelor of Engineering	24 Feb 2024 05:32 PM	14.00	35.00	CPP
4148603	Doly Bansal	21ESKCS080	Computer Science, Bachelor of Engineering	24 Feb 2024 09:44 PM	20.00	50.00	C
4148587	Ekta Gupta	21ESKCS081	Computer Science, Bachelor of Engineering	25 Feb 2024 11:01 PM	20.00	50.00	C
4148356	Gagandeep Singh	21ESKCS082	Computer Science, Bachelor of Engineering	24 Feb 2024 10:58 PM	40.00	100.00	CPP
4148659	Garima Gupta	21ESKCS083	Computer Science, Bachelor of Engineering	25 Feb 2024 07:46 PM	20.00	50.00	CPP
4148185	Guarav Jangid	21ESKCS086	Computer Science, Bachelor of Engineering	25 Feb 2024 11:23 PM	20.00	50.00	-
4148298	Hardik Vijay	21ESKCS088	Computer Science, Bachelor of Engineering	25 Feb 2024 09:43 PM	0.00	0.00	C
4148627	Harsh Pathak	21ESKCS090	Computer Science, Bachelor of Engineering	25 Feb 2024 09:57 AM	38.00	95.00	CPP

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4148165	Harsh Vardhan	21ESKCS007	Computer Science, Bachelor of Engineering	25 Feb 2024 04:51 PM	0.00	0.00	C
4148583	Harshita Jain	21ESKCS004	Computer Science, Bachelor of Engineering	25 Feb 2024 07:53 PM	38.00	95.00	CPP
4148320	Himanshu Jain	21ESKCS095	Computer Science, Bachelor of Engineering	25 Feb 2024 01:35 PM	38.00	95.00	Python
4148590	Himisha Tunwal	21ESKCS096	Computer Science, Bachelor of Engineering	25 Feb 2024 01:10 PM	0.00	0.00	CPP
4148082	Ishika Yadav	21ESKCS097	Computer Science, Bachelor of Engineering	25 Feb 2024 09:45 PM	18.00	45.00	C
4148108	Ishta Jangir	21ESKCS098	Computer Science, Bachelor of Engineering	24 Feb 2024 09:59 PM	20.00	50.00	CPP
4148451	Isht Suman	21ESKCS100	Computer Science, Bachelor of Engineering	24 Feb 2024 10:01 PM	19.20	48.00	CPP
4148524	Ishu Chalana	21ESKCS101	Computer Science, Bachelor of Engineering	24 Feb 2024 09:34 PM	20.00	50.00	CPP
4148708	Jainam Jain	21ESKCS102	Computer Science, Bachelor of Engineering	24 Feb 2024 11:08 PM	38.00	95.00	CPP
4148118	Jigyasha Sharma	21ESKCS104	Computer Science, Bachelor of Engineering	25 Feb 2024 10:21 AM	20.00	50.00	CPP
4148423	Jitendra Choudhary	21ESKCS105	Computer Science, Bachelor of Engineering	25 Feb 2024 12:14 PM	0.00	0.00	CPP
4148097	Kartik Nemiwal	21ESKCS107	Computer Science, Bachelor of Engineering	25 Feb 2024 06:57 PM	20.00	50.00	C
4148626	Kartik Singh Bisht	21ESKCS108	Computer Science, Bachelor of Engineering	25 Feb 2024 03:15 PM	38.00	95.00	Java
4148213	Kavya Khandelwal	21ESKCS109	Computer Science, Bachelor of Engineering	28 Feb 2024 08:03 AM	39.20	98.00	CPP
4148547	Khushi Agarwal	21ESKCS110	Computer Science, Bachelor of Engineering	24 Feb 2024 09:42 PM	40.00	100.00	Java
4148495	Khushi Kaur Anand	21ESKCS111	Computer Science, Bachelor of Engineering	23 Feb 2024 05:57 PM	24.00	60.00	CPF
4148667	Kishita Agarwal	21ESKCS112	Computer Science, Bachelor of Engineering	25 Feb 2024 10:59 PM	0.00	0.00	CPP
4148391	Komal Kumawat	21ESKCS113	Computer Science, Bachelor of Engineering	25 Feb 2024 09:53 AM	40.00	100.00	CPP
4148234	Kunal Gupta	21ESKCS115	Computer Science, Bachelor of Engineering	25 Feb 2024 01:06 PM	0.00	0.00	C
4148295	Kunal Jain	21ESKCS116	Computer Science, Bachelor of Engineering	24 Feb 2024 10:26 PM	19.20	48.00	CPP
4148604	Kunal Soni	21ESKCS117	Computer Science, Bachelor of Engineering	25 Feb 2024 05:37 PM	0.00	0.00	-
4148597	Lakshay Jain	21ESKCS119	Computer Science, Bachelor of Engineering	25 Feb 2024 11:08 AM	20.00	50.00	C
4148347	Laveena Goyal	21ESKCS120	Computer Science, Bachelor of Engineering	25 Feb 2024 02:16 PM	0.00	0.00	CPP
4148100	Leena Verma	21ESKCS121	Computer Science, Bachelor of Engineering	25 Feb 2024 02:56 PM	0.00	0.00	C
4148575	Madhur Agrawal	21ESKCS122	Computer Science, Bachelor of Engineering	25 Feb 2024 01:41 PM	24.00	60.00	Java
4148188	Manan Singh Jain	21ESKCS123	Computer Science, Bachelor of Engineering	24 Feb 2024 08:42 PM	0.00	0.00	CPP
4148569	Manish Dudi	21ESKCS124	Computer Science, Bachelor of Engineering	25 Feb 2024 05:42 PM	40.00	100.00	C
4148058	Manu Mahawar	21ESKCS125	Computer Science, Bachelor of Engineering	25 Feb 2024 05:48 PM	19.20	48.00	CPP
4148512	Mayank Sharma	21ESKCS127	Computer Science, Bachelor of Engineering	25 Feb 2024 07:09 PM	0.00	0.00	CPP
4148385	Mayank Sharma	21ESKCS128	Computer Science, Bachelor of Engineering	25 Feb 2024 04:46 PM	39.20	98.00	CPP
4148291	Mohit Singh	21ESKCS130	Computer Science, Bachelor of Engineering	25 Feb 2024 06:20 PM	40.00	100.00	C
4148456	Mohit Trivedi	21ESKCS131	Computer Science, Bachelor of Engineering	25 Feb 2024 09:30 PM	0.00	0.00	-
4148411	Muskan Kumari	21ESKCS133	Computer Science, Bachelor of Engineering	25 Feb 2024 09:33 PM	38.00	95.00	C
4148663	Muskan Singhal	21ESKCS134	Computer Science, Bachelor of Engineering	25 Feb 2024 07:25 PM	38.00	95.00	C
4148676	Naitik Mangal	21ESKCS135	Computer Science, Bachelor of Engineering	25 Feb 2024 10:43 PM	38.00	95.00	Java
4148693	Nakul Narwani	21ESKCS136	Computer Science, Bachelor of Engineering	25 Feb 2024 07:48 PM	0.00	0.00	CPP
4148325	Naman Jain	21ESKCS137	Computer Science, Bachelor of Engineering	25 Feb 2024 10:42 PM	40.00	100.00	CPP
4148308	Naman Jain	21ESKCS138	Computer Science, Bachelor of Engineering	25 Feb 2024 10:00 PM	0.00	0.00	Python
4148277	Namesh Prakash Prajapat	21ESKCS140	Computer Science, Bachelor of Engineering	25 Feb 2024 11:26 PM	39.20	98.00	CPP
4148588	Nehal Jain	21ESKCS141	Computer Science, Bachelor of Engineering	24 Feb 2024 09:54 PM	14.00	35.00	C
4148328	Niharika Meena	21ESKCS142	Computer Science, Bachelor of Engineering	25 Feb 2024 02:40 PM	0.00	0.00	C
4148714	Nilisha Nagar	21ESKCS143	Computer Science, Bachelor of Engineering	24 Feb 2024 11:15 PM	18.00	45.00	CPP
4148476	Nirmal Prajapati	21ESKCS144	Computer Science, Bachelor of Engineering	25 Feb 2024 11:04 PM	40.00	100.00	CPP
4148341	Nishant Jain	21ESKCS145	Computer Science, Bachelor of Engineering	25 Feb 2024 07:09 PM	0.00	0.00	CPP
4148261	Nitin Verma	21ESKCS146	Computer Science, Bachelor of Engineering	25 Feb 2024 04:06 PM	40.00	100.00	CPP

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4148586	Omik Parmani	21ESKCS177	Computer Science, Bachelor of Engineering	25 Feb 2024 11:05 PM	39.20	98.00	CPP
4148695	Palak Gupta	21ESKCS146	Computer Science, Bachelor of Engineering	25 Feb 2024 09:10 PM	39.20	98.00	C
4148516	Palak Singh	21ESKCS149	Computer Science, Bachelor of Engineering	25 Feb 2024 09:53 PM	0.00	0.00	CPP
4147901	Paras Boriwal	21ESKCS150	Computer Science, Bachelor of Engineering	26 Feb 2024 12:26 AM	0.00	0.00	Python
4148435	Paridhi Khandelwal	21ESKCS151	Computer Science, Bachelor of Engineering	24 Feb 2024 11:44 PM	40.00	100.00	CPP
4148653	Parth Gautam	21ESKCS152	Computer Science, Bachelor of Engineering	25 Feb 2024 07:02 PM	40.00	100.00	Java
4148532	Payal Nagar	21ESKCS155	Computer Science, Bachelor of Engineering	25 Feb 2024 08:53 PM	40.00	100.00	C
4148510	Praful Singh Sikarwar	21ESKCS158	Computer Science, Bachelor of Engineering	25 Feb 2024 10:23 PM	40.00	100.00	CPP
4148446	Pranjal Soni	21ESKCS160	Computer Science, Bachelor of Engineering	24 Feb 2024 09:37 PM	0.00	0.00	CPP
4148559	Prashant Jethwani	21ESKCS161	Computer Science, Bachelor of Engineering	24 Feb 2024 05:48 PM	38.00	95.00	CPP
4148390	Prashant Kala	21ESKCS162	Computer Science, Bachelor of Engineering	25 Feb 2024 09:11 PM	39.20	98.00	C
4148180	Prashant Singh	21ESKCS163	Computer Science, Bachelor of Engineering	25 Feb 2024 06:17 PM	38.00	95.00	C
4148628	Prateek Agarwal	21ESKCS164	Computer Science, Bachelor of Engineering	25 Feb 2024 04:31 PM	39.20	98.00	CPP
4148204	Pratham Sharma	21ESKCS165	Computer Science, Bachelor of Engineering	25 Feb 2024 11:27 PM	40.00	100.00	CPP
4148294	Preeti Verma	21ESKCS166	Computer Science, Bachelor of Engineering	25 Feb 2024 07:49 PM	0.00	0.00	C
4148681	Priyal Ajmera	21ESKCS167	Computer Science, Bachelor of Engineering	25 Feb 2024 09:11 PM	38.00	95.00	Python
4148387	Priyanshu Goyal	21ESKCS168	Computer Science, Bachelor of Engineering	24 Feb 2024 09:05 PM	20.00	50.00	-
4148630	Radhika Soni	21ESKCS169	Computer Science, Bachelor of Engineering	25 Feb 2024 06:04 AM	38.40	96.00	CPP
4148638	Rahul Dubey	21ESKCS173	Computer Science, Bachelor of Engineering	25 Feb 2024 03:41 PM	24.00	60.00	Java
4148183	Rahul Saini	21ESKCS175	Computer Science, Bachelor of Engineering	25 Feb 2024 11:16 PM	0.00	0.00	-
4148614	Rajat Choudhary	21ESKCS176	Computer Science, Bachelor of Engineering	23 Feb 2024 06:07 PM	38.40	96.00	CPP
4148556	Rajni Attri	21ESKCS177	Computer Science, Bachelor of Engineering	24 Feb 2024 11:50 PM	38.00	95.00	CPP
4148585	Rajveer Singh	21ESKCS178	Computer Science, Bachelor of Engineering	25 Feb 2024 05:39 PM	39.20	98.00	C
4148162	Ratik Arora	21ESKCS180	Computer Science, Bachelor of Engineering	25 Feb 2024 10:05 PM	40.00	100.00	Python
4148652	Rini Jain	21ESKCS181	Computer Science, Bachelor of Engineering	27 Feb 2024 11:48 PM	0.00	0.00	-
4148656	Rishabh Jain	21ESKCS182	Computer Science, Bachelor of Engineering	24 Feb 2024 05:16 PM	0.00	0.00	CPP
4148596	Rishabh Singh Shekhawat	21ESKCS183	Computer Science, Bachelor of Engineering	25 Feb 2024 03:43 PM	38.00	95.00	CPP
4148309	Rishi Jain	21ESKCS184	Computer Science, Bachelor of Engineering	24 Feb 2024 05:48 PM	33.00	82.50	Java
4148550	Ritesh Agarwal	21ESKCS185	Computer Science, Bachelor of Engineering	25 Feb 2024 06:58 PM	0.00	0.00	CPP
4148271	Rohan Rao	21ESKCS188	Computer Science, Bachelor of Engineering	25 Feb 2024 06:25 PM	0.00	0.00	C
4148085	Rohit Garg	21ESKCS189	Computer Science, Bachelor of Engineering	25 Feb 2024 02:07 PM	39.20	98.00	Java
4148146	Rohit Jangid	21ESKCS190	Computer Science, Bachelor of Engineering	25 Feb 2024 01:06 PM	20.00	50.00	C
4148122	Rohit Rajoriya	21ESKCS191	Computer Science, Bachelor of Engineering	25 Feb 2024 08:57 PM	0.00	0.00	Python
4148643	Rohit Upadhyay	21ESKCS192	Computer Science, Bachelor of Engineering	25 Feb 2024 08:57 PM	20.00	50.00	C
4148673	Rucha Kukreti	21ESKCS193	Computer Science, Bachelor of Engineering	25 Feb 2024 08:22 PM	39.20	98.00	C
4148168	Sachin Sharma	21ESKCS194	Computer Science, Bachelor of Engineering	25 Feb 2024 11:33 PM	0.00	0.00	C
4148354	Sahil Gupta	21ESKCS195	Computer Science, Bachelor of Engineering	25 Feb 2024 02:07 PM	18.00	45.00	CPP
4148661	Sahil Karwani	21ESKCS196	Computer Science, Bachelor of Engineering	25 Feb 2024 09:24 PM	0.00	0.00	CPP
4148649	Saksham Sharma	21ESKCS197	Computer Science, Bachelor of Engineering	25 Feb 2024 04:37 PM	40.00	100.00	C
4148594	Alisha Agarwal	21ESKCS300	Computer Science, Bachelor of Engineering	23 Feb 2024 07:54 PM	0.00	0.00	C
4148629	Rishika Jain	21ESKCS301	Computer Science, Bachelor of Engineering	25 Feb 2024 09:11 PM	40.00	100.00	C
4148498	Akshita Agarwal	21ESKCS302	Computer Science, Bachelor of Engineering	25 Feb 2024 11:01 PM	0.00	0.00	-
4148674	Priyanshu Sharma	21ESKCS303	Computer Science, Bachelor of Engineering	24 Feb 2024 06:15 PM	0.00	0.00	-
4148717	Ishika Patni	21ESKCS304	Computer Science, Bachelor of Engineering	25 Feb 2024 11:15 PM	40.00	100.00	C
4148669	Bhavay Gandhi	21ESKCS305	Computer Science, Bachelor of Engineering	25 Feb 2024 10:38 PM	0.00	0.00	C

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4148704	Chinkle Rathore	21ESKCS807	Computer Science, Bachelor of Engineering	25 Feb 2024 04:49 PM	38.00	95.00	CPP
4148682	Tanu Sharma	21ESKCS806	Computer Science, Bachelor of Engineering	25 Feb 2024 10:33 PM	19.20	48.00	C
4148668	Harshika Pradhan	21ESKCS309	Computer Science, Bachelor of Engineering	25 Feb 2024 10:19 PM	0.00	0.00	C
4148615	Manav Modi	21ESKCS310	Computer Science, Bachelor of Engineering	25 Feb 2024 11:45 AM	20.00	50.00	CPP
4148690	Neha Meerchandani	21ESKCS312	Computer Science, Bachelor of Engineering	25 Feb 2024 10:41 PM	0.00	0.00	C
4148705	Vidisha Marnani	21ESKCS313	Computer Science, Bachelor of Engineering	25 Feb 2024 08:24 PM	0.00	0.00	C
4147899	Samaksh Mathur	21ESKCS800	Computer Science, Bachelor of Engineering	25 Feb 2024 11:25 PM	40.00	100.00	C
4148047	Sankalp Suwalka	21ESKCS802	Computer Science, Bachelor of Engineering	25 Feb 2024 10:31 PM	0.00	0.00	C
4148225	Sanskriti Yadav	21ESKCS803	Computer Science, Bachelor of Engineering	25 Feb 2024 08:59 PM	0.00	0.00	C
4148491	Sapna	21ESKCS805	Computer Science, Bachelor of Engineering	25 Feb 2024 09:41 PM	0.00	0.00	C
4148677	Saransh Gupta	21ESKCS806	Computer Science, Bachelor of Engineering	25 Feb 2024 12:33 PM	18.00	45.00	CPP
4148071	Shailendra Singh	21ESKCS807	Computer Science, Bachelor of Engineering	26 Feb 2024 09:48 AM	20.00	50.00	C
4148553	Shailesh Purohit	21ESKCS808	Computer Science, Bachelor of Engineering	25 Feb 2024 09:39 PM	19.20	48.00	CPP
4148445	Shaili Bansal	21ESKCS809	Computer Science, Bachelor of Engineering	25 Feb 2024 04:50 PM	0.00	0.00	Java
4148154	Shalin Deyapura	21ESKCS810	Computer Science, Bachelor of Engineering	25 Feb 2024 06:41 PM	34.00	85.00	CPP
4148052	Shantanu Gunani	21ESKCS811	Computer Science, Bachelor of Engineering	25 Feb 2024 08:44 PM	39.20	98.00	CPP
4148067	Shiv Lal Bairwa	21ESKCS813	Computer Science, Bachelor of Engineering	25 Feb 2024 05:40 PM	0.00	0.00	C
4148393	Shivam Choudhary	21ESKCS814	Computer Science, Bachelor of Engineering	25 Feb 2024 05:11 PM	0.00	0.00	C
4148339	Shivam Gautam	21ESKCS815	Computer Science, Bachelor of Engineering	25 Feb 2024 11:07 PM	40.00	100.00	C
4148622	Shreshtha Suri	21ESKCS817	Computer Science, Bachelor of Engineering	25 Feb 2024 07:39 PM	20.00	50.00	C
4148670	Shreya Ameta	21ESKCS818	Computer Science, Bachelor of Engineering	25 Feb 2024 10:34 PM	20.00	50.00	CPP
4148481	Shreya Bhargava	21ESKCS819	Computer Science, Bachelor of Engineering	25 Feb 2024 01:49 PM	0.00	0.00	C
4148475	Shreya Gupta	21ESKCS820	Computer Science, Bachelor of Engineering	25 Feb 2024 12:02 AM	38.00	95.00	CPF
4148541	Shruti Sharma	21ESKCS823	Computer Science, Bachelor of Engineering	25 Feb 2024 09:48 PM	38.00	95.00	CPP
4148434	Shubham Jain	21ESKCS824	Computer Science, Bachelor of Engineering	25 Feb 2024 11:01 PM	20.00	50.00	C
4148466	Shubham Kumar	21ESKCS825	Computer Science, Bachelor of Engineering	25 Feb 2024 09:15 PM	40.00	100.00	CPP
4148683	Siddhi Agarwal	21ESKCS827	Computer Science, Bachelor of Engineering	25 Feb 2024 10:59 AM	0.00	0.00	CPP
4148392	Simran Rawat	21ESKCS828	Computer Science, Bachelor of Engineering	25 Feb 2024 10:05 PM	0.00	0.00	C
4148530	Somya Jain	21ESKCS829	Computer Science, Bachelor of Engineering	25 Feb 2024 09:10 PM	40.00	100.00	CPP
4148654	Sonali Jain	21ESKCS830	Computer Science, Bachelor of Engineering	25 Feb 2024 05:20 PM	38.00	95.00	CPP
4148636	Suhani Goyal	21ESKCS831	Computer Science, Bachelor of Engineering	25 Feb 2024 09:10 PM	39.20	98.00	C
4148405	Sushant Choudhary	21ESKCS832	Computer Science, Bachelor of Engineering	27 Feb 2024 11:33 PM	0.00	0.00	C
4148580	Tanishk Gupta	21ESKCS833	Computer Science, Bachelor of Engineering	25 Feb 2024 01:47 PM	38.00	95.00	CPP
4148686	Tarun Agrawal	21ESKCS834	Computer Science, Bachelor of Engineering	25 Feb 2024 01:16 PM	38.00	95.00	Java
4148576	Tushar Gupta	21ESKCS835	Computer Science, Bachelor of Engineering	25 Feb 2024 08:09 PM	38.00	95.00	CPF
4148716	Tushar Kumar Sahu	21ESKCS836	Computer Science, Bachelor of Engineering	25 Feb 2024 03:59 PM	4.00	10.00	CPP
4148128	Udeshya Dudi	21ESKCS837	Computer Science, Bachelor of Engineering	25 Feb 2024 10:38 PM	0.00	0.00	C
4148602	Udit Tiwari	21ESKCS838	Computer Science, Bachelor of Engineering	25 Feb 2024 09:00 PM	39.20	98.00	CPP
4148539	Unique Paliwal	21ESKCS839	Computer Science, Bachelor of Engineering	27 Feb 2024 06:29 PM	6.00	15.00	CPP
4148043	Utkarsh Bhati	21ESKCS840	Computer Science, Bachelor of Engineering	25 Feb 2024 06:53 PM	34.00	85.00	CPP
4148581	Vagya Gupta	21ESKCS841	Computer Science, Bachelor of Engineering	25 Feb 2024 10:11 PM	0.00	0.00	-
4148665	Vartika Garg	21ESKCS842	Computer Science, Bachelor of Engineering	25 Feb 2024 10:38 AM	40.00	100.00	C
4148369	Vatsal Agarwal	21ESKCS843	Computer Science, Bachelor of Engineering	25 Feb 2024 01:23 PM	0.00	0.00	CPP
4148415	Veeru Singh Shekhawat	21ESKCS844	Computer Science, Bachelor of Engineering	25 Feb 2024 08:29 PM	0.00	0.00	C
4148439	Vikas Sharma	21ESKCS845	Computer Science, Bachelor of Engineering	25 Feb 2024 06:11 PM	0.00	0.00	CPP

4148675	Vinita Garg	21ESKCS017	Computer Science, Bachelor of Engineering	13 Feb 2024 07:54 PM	0.00	0.00	
4148715	Vishal Kunwar	21ESKCS018	Computer Science, Bachelor of Engineering	25 Feb 2024 06:10 PM	40.00	100.00	Cpp
4148658	Vishal Rawat	21ESKCS849	Computer Science, Bachelor of Engineering	25 Feb 2024 11:50 AM	0.00	0.00	Cpp
4148231	Vishaisingh Rajpurohit	21ESKCS851	Computer Science, Bachelor of Engineering	24 Feb 2024 05:44 PM	0.00	0.00	Cpp
4147981	Vishnu Kumar Bangdwa	21ESKCS852	Computer Science, Bachelor of Engineering	25 Feb 2024 07:19 PM	32.00	80.00	Cpp
4148696	Yashmita Bansal	21ESKCS855	Computer Science, Bachelor of Engineering	24 Feb 2024 09:29 PM	20.00	50.00	C
4148687	Yashwant K. Vijayvargia	21ESKCS856	Computer Science, Bachelor of Engineering	25 Feb 2024 01:59 PM	18.00	45.00	Java
4148249	Abhi Jain	21ESKX001	Computer Science, Bachelor of Engineering	25 Feb 2024 10:10 PM	39.20	98.00	Python
4148361	Adamya Agarwal	21ESKX003	Computer Science, Bachelor of Engineering	25 Feb 2024 08:59 PM	20.00	50.00	C
4148616	Aditya Parashar	21ESKX004	Computer Science, Bachelor of Engineering	24 Feb 2024 10:42 PM	39.20	98.00	Cpp
4148112	Aditya Pratap Singh	21ESKX005	Computer Science, Bachelor of Engineering	27 Feb 2024 09:47 PM	0.00	0.00	C
4148196	Aman Sharma	21ESKX006	Computer Science, Bachelor of Engineering	25 Feb 2024 10:25 PM	20.00	50.00	C
4148048	Anugrah Pathak	21ESKX007	Computer Science, Bachelor of Engineering	27 Feb 2024 11:56 PM	0.00	0.00	C
4148480	Arshia Agarwal	21ESKX008	Computer Science, Bachelor of Engineering	25 Feb 2024 10:32 PM	0.00	0.00	Cpp
4148635	Ayush Soni	21ESKX009	Computer Science, Bachelor of Engineering	25 Feb 2024 07:37 PM	39.20	98.00	Cpp
4148632	Bhagyansh Garg	21ESKX010	Computer Science, Bachelor of Engineering	25 Feb 2024 06:40 PM	0.00	0.00	Java
4148442	Bhavya Goyal	21ESKX011	Computer Science, Bachelor of Engineering	25 Feb 2024 02:40 PM	0.00	0.00	Python
4148631	Danish Khan	21ESKX012	Computer Science, Bachelor of Engineering	25 Feb 2024 05:28 PM	8.00	20.00	Cpp
4148167	Devansh Pancholi	21ESKX014	Computer Science, Bachelor of Engineering	25 Feb 2024 05:28 PM	0.00	0.00	Java
4147924	Dharmanshu Kumar	21ESKX015	Computer Science, Bachelor of Engineering	25 Feb 2024 11:31 PM	20.00	50.00	Cpp
4148660	Dheeraj Saini	21ESKX016	Computer Science, Bachelor of Engineering	25 Feb 2024 10:23 AM	0.00	0.00	Cpp
4148625	Dhruv Pathak	21ESKX017	Computer Science, Bachelor of Engineering	25 Feb 2024 12:15 PM	0.00	0.00	Java
4148414	Drishti Gupta	21ESKX019	Computer Science, Bachelor of Engineering	25 Feb 2024 10:16 AM	19.20	48.00	C
4148377	Garv Sharma	21ESKX020	Computer Science, Bachelor of Engineering	25 Feb 2024 07:58 PM	38.00	95.00	Cpp
4148404	Gaurav Sharma	21ESKX021	Computer Science, Bachelor of Engineering	25 Feb 2024 11:55 PM	0.00	0.00	-
4148164	Harish Garg	21ESKX023	Computer Science, Bachelor of Engineering	25 Feb 2024 11:29 PM	18.00	45.00	Python
4148428	Harish Goyal	21ESKX024	Computer Science, Bachelor of Engineering	25 Feb 2024 05:01 PM	20.00	50.00	C
4148198	Harsh Tambi	21ESKX025	Computer Science, Bachelor of Engineering	25 Feb 2024 04:24 PM	20.00	50.00	Python
4148528	Jagrat Parmami	21ESKX027	Computer Science, Bachelor of Engineering	25 Feb 2024 05:47 PM	39.20	98.00	C
4148707	Jatin Yadav	21ESKX028	Computer Science, Bachelor of Engineering	25 Feb 2024 05:35 PM	0.00	0.00	Python
4148479	Joshita Sharma	21ESKX029	Computer Science, Bachelor of Engineering	25 Feb 2024 11:16 PM	0.00	0.00	-
4148242	Kanak Soni	21ESKX030	Computer Science, Bachelor of Engineering	27 Feb 2024 09:40 PM	20.00	50.00	C
4147983	Karan Choudhary	21ESKX031	Computer Science, Bachelor of Engineering	25 Feb 2024 02:07 PM	0.00	0.00	Python
4148487	Kartik Sarda	21ESKX032	Computer Science, Bachelor of Engineering	25 Feb 2024 09:34 AM	38.40	96.00	Cpp
4148373	Kavya Loona	21ESKX033	Computer Science, Bachelor of Engineering	25 Feb 2024 08:44 PM	0.00	0.00	Cpp
4148552	Khechraay Arkaay	21ESKX035	Computer Science, Bachelor of Engineering	25 Feb 2024 08:14 PM	18.00	45.00	Cpp
4148375	Khushi Jain	21ESKX036	Computer Science, Bachelor of Engineering	25 Feb 2024 08:37 PM	40.00	100.00	Java
4148092	Kooper Vijay	21ESKX037	Computer Science, Bachelor of Engineering	25 Feb 2024 12:34 PM	0.00	0.00	Python
4148496	Madhav Somani	21ESKX038	Computer Science, Bachelor of Engineering	25 Feb 2024 02:12 PM	40.00	100.00	Python
4148533	Mehul Sharma	21ESKX039	Computer Science, Bachelor of Engineering	25 Feb 2024 10:58 PM	39.20	98.00	Python
4148459	Neelesh Jangid	21ESKX040	Computer Science, Bachelor of Engineering	25 Feb 2024 06:57 PM	0.00	0.00	C
4148455	Pari Manoj Saraswat	21ESKX041	Computer Science, Bachelor of Engineering	24 Feb 2024 02:33 PM	39.20	98.00	Python
4148181	Prashant Sharma	21ESKX043	Computer Science, Bachelor of Engineering	24 Feb 2024 10:11 PM	18.00	45.00	Cpp
4148139	Priyanshu Batra	21ESKX045	Computer Science, Bachelor of Engineering	26 Feb 2024 11:41 PM	0.00	0.00	-
4148440	Pulkit Ahuja	21ESKX046	Computer Science, Bachelor of Engineering	25 Feb 2024 08:58 PM	20.00	50.00	Cpp

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4148606	Rishi Soni	21ESKCX01	Computer Science, Bachelor of Engineering	5 Feb 2024 09:35 AM	40.00	100.00	Java
4148711	Rohit Soni	21ESKCX049	Computer Science, Bachelor of Engineering	25 Feb 2024 12:36 PM	0.00	0.00	Cpp
4148396	Sagar Jha	21ESKCX050	Computer Science, Bachelor of Engineering	25 Feb 2024 08:46 PM	40.00	100.00	Cpp
4148192	Sahil Kavar	21ESKCX051	Computer Science, Bachelor of Engineering	25 Feb 2024 10:28 PM	0.00	0.00	Java
4148493	Simran Udhani	21ESKCX052	Computer Science, Bachelor of Engineering	25 Feb 2024 04:30 PM	38.00	95.00	Python
4148433	Ujjwal Tak	21ESKCX054	Computer Science, Bachelor of Engineering	25 Feb 2024 11:59 PM	0.00	0.00	C
4148543	Vaishnavi Sharma	21ESKCX055	Computer Science, Bachelor of Engineering	25 Feb 2024 10:58 PM	0.00	0.00	CPP
4148113	Vedeesh Sharma	21ESKCX057	Computer Science, Bachelor of Engineering	25 Feb 2024 10:16 PM	40.00	100.00	CPP
4148251	Vishal Sharma	21ESKCX059	Computer Science, Bachelor of Engineering	25 Feb 2024 09:23 PM	0.00	0.00	Python
4148340	Abhijeet Mathur	21ESKCX300	Computer Science, Bachelor of Engineering	25 Feb 2024 08:10 PM	20.00	50.00	Python
4148448	Manogya Jain	21ESKCX302	Computer Science, Bachelor of Engineering	25 Feb 2024 07:56 PM	0.00	0.00	C
4148477	Jashan	21ESKCX303	Computer Science, Bachelor of Engineering	25 Feb 2024 11:31 PM	38.00	95.00	CPP
4148384	Rahul Gautam	21ESKCX304	Computer Science, Bachelor of Engineering	25 Feb 2024 05:25 PM	0.00	0.00	CPP
4148061	Abhijeet Agarwal	21ESKEC004	Electronics, Bachelor of Engineering	25 Feb 2024 11:41 PM	0.00	0.00	-
4148266	Abhishek Kumar	21ESKEC007	Electronics, Bachelor of Engineering	25 Feb 2024 05:28 PM	40.00	100.00	CPP
4148076	Anmol Gupta	21ESKEC013	Electronics, Bachelor of Engineering	25 Feb 2024 05:09 PM	0.00	0.00	-
4148464	Anupam Jain	21ESKEC014	Electronics, Bachelor of Engineering	25 Feb 2024 09:03 PM	19.20	48.00	Cpp
4147936	Aryan Birla	21ESKEC016	Electronics, Bachelor of Engineering	25 Feb 2024 10:36 PM	0.00	0.00	C
4148173	Bhavesh Agarwal	21ESKEC019	Electronics, Bachelor of Engineering	27 Feb 2024 11:48 PM	0.00	0.00	-
4148143	Himanshu Agarwal	21ESKEC027	Electronics, Bachelor of Engineering	25 Feb 2024 05:08 PM	18.00	45.00	Python
4148710	Jai	21ESKEC030	Electronics, Bachelor of Engineering	25 Feb 2024 11:21 PM	0.00	0.00	C
4148562	Karishma Kumawat	21ESKEC034	Electronics, Bachelor of Engineering	25 Feb 2024 11:42 PM	0.00	0.00	C
4148324	Khushi Rajawat	21ESKEC035	Electronics, Bachelor of Engineering	25 Feb 2024 11:40 PM	0.00	0.00	-
4147930	Lovesh Chhabra	21ESKEC038	Electronics, Bachelor of Engineering	25 Feb 2024 11:40 PM	40.00	100.00	CPP
4148216	Mohit Rammani	21ESKEC040	Electronics, Bachelor of Engineering	25 Feb 2024 01:31 PM	0.00	0.00	-
4148263	Naman Tak	21ESKEC041	Electronics, Bachelor of Engineering	25 Feb 2024 04:51 PM	0.00	0.00	Python
4148362	Piyush Yadav	21ESKEC047	Electronics, Bachelor of Engineering	26 Feb 2024 04:44 AM	18.00	45.00	Java
4148245	Raj Tiwari	21ESKEC050	Electronics, Bachelor of Engineering	25 Feb 2024 12:30 PM	0.00	0.00	Java
4148278	Ravi Kumar	21ESKEC051	Electronics, Bachelor of Engineering	25 Feb 2024 09:52 PM	0.00	0.00	C
4148329	Satvik Priyadarshi	21ESKEC057	Electronics, Bachelor of Engineering	25 Feb 2024 06:22 PM	40.00	100.00	CPP
4148346	Satyam Singh Sengar	21ESKEC058	Electronics, Bachelor of Engineering	25 Feb 2024 10:10 PM	0.00	0.00	C
4148012	Ujjwal Sharma	21ESKEC069	Electronics, Bachelor of Engineering	25 Feb 2024 10:02 PM	20.00	50.00	CPP
4147934	Vanshaj Kataria	21ESKEC070	Electronics, Bachelor of Engineering	25 Feb 2024 10:52 PM	38.00	95.00	CPP
4148447	Vishal Kumar Soni	21ESKEC075	Electronics, Bachelor of Engineering	23 Feb 2024 09:23 PM	0.00	0.00	CPP
4148554	Nitin Nagar	21ESKEC301	Electronics, Bachelor of Engineering	27 Feb 2024 07:28 PM	0.00	0.00	C
4148239	Abhinav Srivastava	21ESKEE002	Electrical, Bachelor of Engineering	26 Feb 2024 11:42 PM	0.00	0.00	C
4148363	Aman Matu	21ESKEE005	Electrical, Bachelor of Engineering	25 Feb 2024 09:56 PM	38.00	95.00	Python
4148469	Ankita Jangir	21ESKEE006	Electrical, Bachelor of Engineering	25 Feb 2024 08:29 PM	20.00	50.00	C
4147943	Anuj Kanchal	21ESKEE007	Electrical, Bachelor of Engineering	26 Feb 2024 11:37 PM	0.00	0.00	C
4148558	Devesh Nagar	21ESKEE015	Electrical, Bachelor of Engineering	24 Feb 2024 09:30 PM	20.00	50.00	C
4148182	Divya Jain	21ESKEE018	Electrical, Bachelor of Engineering	25 Feb 2024 08:02 PM	40.00	100.00	C
4148086	Harish	21ESKEE021	Electrical, Bachelor of Engineering	25 Feb 2024 02:38 PM	14.00	35.00	CPP
4148517	Kalpith Mathur	21ESKEE027	Electrical, Bachelor of Engineering	25 Feb 2024 10:11 PM	38.00	95.00	Python
4148219	Kanishk Saini	21ESKEE030	Electrical, Bachelor of Engineering	25 Feb 2024 04:01 PM	0.00	0.00	-
4148098	Kannu Sharma	21ESKEE031	Electrical, Bachelor of Engineering	25 Feb 2024 05:40 PM	0.00	0.00	C

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4148422	Kartkey Nehra	21ESKEE03~	Electrical, Bachelor of Engineering	Feb 2024 08:30 PM	20.00	50.00	Python
4148460	Khushi Nayak	21ESKEE03_	Electrical, Bachelor of Engineering	26 Feb 2024 10:18 PM	0.00	0.00	-
4148431	Khwaish Gupta	21ESKEE036	Electrical, Bachelor of Engineering	26 Feb 2024 04:48 PM	20.00	50.00	CPP
4148267	Krati Choudhary	21ESKEE037	Electrical, Bachelor of Engineering	25 Feb 2024 10:33 PM	0.00	0.00	C
4147946	Mohit Jarwal	21ESKEE040	Electrical, Bachelor of Engineering	25 Feb 2024 08:25 PM	0.00	0.00	C
4148264	Navin Suthar	21ESKEE042	Electrical, Bachelor of Engineering	24 Feb 2024 10:02 PM	20.00	50.00	C
4148035	Neeraj Godwal	21ESKEE043	Electrical, Bachelor of Engineering	26 Feb 2024 11:54 PM	0.00	0.00	-
4148125	Nishchay Parasharr	21ESKEE044	Electrical, Bachelor of Engineering	25 Feb 2024 03:46 PM	40.00	100.00	CPP
4148365	Paliak	21ESKEE045	Electrical, Bachelor of Engineering	25 Feb 2024 11:18 AM	0.00	0.00	C
4148382	Pankaj Kumar Samota	21ESKEE046	Electrical, Bachelor of Engineering	26 Feb 2024 05:21 PM	39.20	98.00	CPP
4148104	Preeti Gupta	21ESKEE051	Electrical, Bachelor of Engineering	24 Feb 2024 06:05 PM	0.00	0.00	C
4148395	Priyanshu Sharma	21ESKEE052	Electrical, Bachelor of Engineering	25 Feb 2024 02:18 PM	20.00	50.00	C
4148151	Radheshyam Sharma	21ESKEE053	Electrical, Bachelor of Engineering	26 Feb 2024 04:15 PM	0.00	0.00	C
4148406	Rahul Singh Panwar	21ESKEE057	Electrical, Bachelor of Engineering	25 Feb 2024 11:53 PM	0.00	0.00	C
4148163	Rakesh Swami	21ESKEE059	Electrical, Bachelor of Engineering	25 Feb 2024 10:49 PM	0.00	0.00	-
4148034	Ravi Kumar Meena	21ESKEE061	Electrical, Bachelor of Engineering	25 Feb 2024 07:39 PM	38.00	95.00	CPP
4148409	Sakshya Mawaliya	21ESKEE066	Electrical, Bachelor of Engineering	26 Feb 2024 10:13 PM	0.00	0.00	-
4148023	Saloni	21ESKEE067	Electrical, Bachelor of Engineering	26 Feb 2024 11:46 PM	0.00	0.00	C
4148551	Saurabh Kumar Pushp	21ESKEE069	Electrical, Bachelor of Engineering	26 Feb 2024 10:49 PM	0.00	0.00	-
4148444	Shivam Gupta	21ESKEE071	Electrical, Bachelor of Engineering	25 Feb 2024 10:09 PM	0.00	0.00	Python
4148383	Tanu Meena	21ESKEE076	Electrical, Bachelor of Engineering	25 Feb 2024 03:58 PM	0.00	0.00	-
4148345	Virendra Singh Rathore	21ESKEE079	Electrical, Bachelor of Engineering	26 Feb 2024 09:31 PM	20.00	50.00	Python
4148537	Yash Agarwal	21ESKEE081	Electrical, Bachelor of Engineering	25 Feb 2024 10:23 PM	39.20	98.00	C
4148042	Yash Mina	21ESKEE082	Electrical, Bachelor of Engineering	26 Feb 2024 11:23 PM	0.00	0.00	CPP
4148518	Aashi Kushwah	21ESKIT001	Information Technology, Bachelor of Engineering	25 Feb 2024 12:09 PM	0.00	0.00	C
4148106	Abhijay Sharma	21ESKIT002	Information Technology, Bachelor of Engineering	25 Feb 2024 11:36 PM	0.00	0.00	-
4148568	Abhishek Gupta	21ESKIT003	Information Technology, Bachelor of Engineering	27 Feb 2024 09:39 PM	38.00	95.00	Python
4148056	Adarsh Sikanwar	21ESKIT005	Information Technology, Bachelor of Engineering	26 Feb 2024 12:22 AM	0.00	0.00	C
4148237	Aditya Mishra	21ESKIT006	Information Technology, Bachelor of Engineering	25 Feb 2024 02:15 PM	0.00	0.00	C
4148282	Aditya Pratap Singh	21ESKIT007	Information Technology, Bachelor of Engineering	25 Feb 2024 07:44 PM	0.00	0.00	C
4148202	Akhita Bhatnagar	21ESKIT012	Information Technology, Bachelor of Engineering	25 Feb 2024 11:10 PM	0.00	0.00	C
4148233	Aman Jain	21ESKIT013	Information Technology, Bachelor of Engineering	24 Feb 2024 07:30 PM	20.00	50.00	C
4148032	Anirudh Soni	21ESKIT016	Information Technology, Bachelor of Engineering	25 Feb 2024 09:01 PM	20.00	50.00	C
4147962	Anushka Sharma	21ESKIT018	Information Technology, Bachelor of Engineering	25 Feb 2024 11:52 PM	0.00	0.00	-
4148138	Apeksha Pitaliya	21ESKIT019	Information Technology, Bachelor of Engineering	25 Feb 2024 10:09 PM	40.00	100.00	Cpp
4148246	Archi Patidar	21ESKIT020	Information Technology, Bachelor of Engineering	25 Feb 2024 09:50 PM	40.00	100.00	C
4148358	Arushi Hinger	21ESKIT022	Information Technology, Bachelor of Engineering	25 Feb 2024 01:16 PM	39.20	98.00	Python
4148698	Asha Sharma	21ESKIT024	Information Technology, Bachelor of Engineering	25 Feb 2024 09:39 PM	40.00	100.00	Cpp
4148255	Avishi Vijay	21ESKIT027	Information Technology, Bachelor of Engineering	25 Feb 2024 08:55 PM	0.00	0.00	CPP
4148211	Ayush Jhwar	21ESKIT028	Information Technology, Bachelor of Engineering	25 Feb 2024 10:11 PM	0.00	0.00	CPP
4148618	Ayushi Katyayan	21ESKIT029	Information Technology, Bachelor of Engineering	25 Feb 2024 03:10 PM	0.00	0.00	Cpp
4148472	Chahak Khurana	21ESKIT031	Information Technology, Bachelor of Engineering	25 Feb 2024 08:51 PM	39.20	98.00	Cpp
4148484	Chinmay Bhatnagar	21ESKIT035	Information Technology, Bachelor of Engineering	25 Feb 2024 05:44 PM	0.00	0.00	Java
4148026	Chirag	21ESKIT036	Information Technology, Bachelor of Engineering	25 Feb 2024 12:31 PM	20.00	50.00	C
4148078	Deepak Sharma	21ESKIT038	Information Technology, Bachelor of Engineering	25 Feb 2024 08:15 PM	20.00	50.00	Python

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4148223	Dhruv Sharma	21ESKIT04	Information Technology, Bachelor of Engineering	25 Feb 2024 05:44 PM	0.00	0.00	CPP
4148332	Diva Bhati	21ESKIT044	Information Technology, Bachelor of Engineering	25 Feb 2024 10:25 PM	0.00	0.00	CPP
4148287	Divyansh Sharma	21ESKIT047	Information Technology, Bachelor of Engineering	25 Feb 2024 06:03 PM	0.00	0.00	Python
4148424	Garvit Mathodia	21ESKIT048	Information Technology, Bachelor of Engineering	24 Feb 2024 04:31 PM	20.00	50.00	-
4148692	Garvita Sakhrani	21ESKIT049	Information Technology, Bachelor of Engineering	25 Feb 2024 10:38 AM	20.00	50.00	C
4148115	Harshit Kumar Jain	21ESKIT053	Information Technology, Bachelor of Engineering	25 Feb 2024 11:12 PM	20.00	50.00	CPP
4148206	Harshvardhan Singh Rao	21ESKIT054	Information Technology, Bachelor of Engineering	25 Feb 2024 08:37 AM	0.00	0.00	-
4148215	Himansh Singh	21ESKIT055	Information Technology, Bachelor of Engineering	27 Feb 2024 07:48 PM	20.00	50.00	C
4148641	Hiteshi Agrawal	21ESKIT056	Information Technology, Bachelor of Engineering	25 Feb 2024 10:52 PM	0.00	0.00	Python
4148102	Kalpna Sharma	21ESKIT057	Information Technology, Bachelor of Engineering	25 Feb 2024 08:50 PM	0.00	0.00	Python
4148133	Kanak Sharma	21ESKIT058	Information Technology, Bachelor of Engineering	26 Feb 2024 11:33 PM	0.00	0.00	C
4148531	Kanik Sharma	21ESKIT059	Information Technology, Bachelor of Engineering	25 Feb 2024 04:57 PM	40.00	100.00	CPP
4148297	Kartikay Sharma	21ESKIT060	Information Technology, Bachelor of Engineering	27 Feb 2024 10:25 PM	0.00	0.00	CPP
4148697	Kashish Arora	21ESKIT061	Information Technology, Bachelor of Engineering	25 Feb 2024 06:57 PM	40.00	100.00	Java
4148326	Krishan Kumar Swami	21ESKIT062	Information Technology, Bachelor of Engineering	25 Feb 2024 10:51 PM	0.00	0.00	CPP
4148228	Lavneesh Kumar Gupta	21ESKIT064	Information Technology, Bachelor of Engineering	27 Feb 2024 11:16 PM	0.00	0.00	-
4148425	Lokesh Kumar Saini	21ESKIT065	Information Technology, Bachelor of Engineering	25 Feb 2024 06:04 PM	0.00	0.00	CPP
4148307	Malika Chaurasia	21ESKIT067	Information Technology, Bachelor of Engineering	27 Feb 2024 01:03 AM	0.00	0.00	Python
4148400	Mehul Mangal	21ESKIT072	Information Technology, Bachelor of Engineering	25 Feb 2024 10:27 PM	0.00	0.00	Python
4148317	Mohit Agarwal	21ESKIT073	Information Technology, Bachelor of Engineering	25 Feb 2024 09:02 PM	20.00	50.00	Python
4148412	Naitik Vijay Vargiya	21ESKIT074	Information Technology, Bachelor of Engineering	25 Feb 2024 09:15 PM	0.00	0.00	Java
4148595	Nakshatra Jain	21ESKIT075	Information Technology, Bachelor of Engineering	25 Feb 2024 01:18 PM	40.00	100.00	C
4148429	Niharika Singh	21ESKIT077	Information Technology, Bachelor of Engineering	25 Feb 2024 11:27 PM	0.00	0.00	Python
4148470	Param Soni	21ESKIT079	Information Technology, Bachelor of Engineering	25 Feb 2024 10:05 PM	0.00	0.00	Java
4148555	Pradeep Singh	21ESKIT081	Information Technology, Bachelor of Engineering	27 Feb 2024 07:36 PM	0.00	0.00	Python
4148290	Pratibha Nagar	21ESKIT083	Information Technology, Bachelor of Engineering	24 Feb 2024 05:16 PM	20.00	50.00	Java
4148574	Praveen Kumar Dudi	21ESKIT084	Information Technology, Bachelor of Engineering	25 Feb 2024 09:23 PM	40.00	100.00	C
4148450	Priyal Jangid	21ESKIT086	Information Technology, Bachelor of Engineering	27 Feb 2024 09:41 PM	0.00	0.00	C
4148226	Priyanka Gupta	21ESKIT087	Information Technology, Bachelor of Engineering	26 Feb 2024 11:33 PM	0.00	0.00	C
4148368	Pulkit Baid	21ESKIT088	Information Technology, Bachelor of Engineering	25 Feb 2024 10:17 PM	0.00	0.00	C
4148284	Radhika Singhal	21ESKIT090	Information Technology, Bachelor of Engineering	26 Feb 2024 11:40 PM	0.00	0.00	C
4148209	Rahul Sharma	21ESKIT091	Information Technology, Bachelor of Engineering	25 Feb 2024 08:37 PM	0.00	0.00	-
4147959	Rai Adarsh Umeshchandra	21ESKIT092	Information Technology, Bachelor of Engineering	25 Feb 2024 11:23 PM	0.00	0.00	-
4148621	Ram Modi	21ESKIT093	Information Technology, Bachelor of Engineering	25 Feb 2024 12:47 PM	39.20	98.00	C
4148131	Rishabh Jain	21ESKIT094	Information Technology, Bachelor of Engineering	25 Feb 2024 11:42 PM	0.00	0.00	C
4148018	Ritesh Saini	21ESKIT095	Information Technology, Bachelor of Engineering	25 Feb 2024 11:28 PM	0.00	0.00	C
4148647	Riya Parakh	21ESKIT096	Information Technology, Bachelor of Engineering	25 Feb 2024 04:41 PM	0.00	0.00	Java
4148430	Saket Jain	21ESKIT100	Information Technology, Bachelor of Engineering	25 Feb 2024 07:26 PM	0.00	0.00	-
4148359	Saloni Kumari	21ESKIT101	Information Technology, Bachelor of Engineering	25 Feb 2024 10:08 PM	39.20	98.00	C
4148247	Samyak Jain	21ESKIT102	Information Technology, Bachelor of Engineering	25 Feb 2024 10:06 PM	0.00	0.00	Python
4148170	Sarthak Jain	21ESKIT103	Information Technology, Bachelor of Engineering	25 Feb 2024 11:59 PM	0.00	0.00	C
4148416	Shruti Goyal	21ESKIT105	Information Technology, Bachelor of Engineering	25 Feb 2024 03:18 PM	40.00	100.00	Python
4148599	Sumit Sharma	21ESKIT106	Information Technology, Bachelor of Engineering	25 Feb 2024 04:11 PM	0.00	0.00	CPF
4148642	Tanishtha Sharma	21ESKIT107	Information Technology, Bachelor of Engineering	24 Feb 2024 05:16 PM	0.00	0.00	CPP
4148441	Tarun Kumar	21ESKIT109	Information Technology, Bachelor of Engineering	25 Feb 2024 11:36 PM	40.00	100.00	C

4148413	Vansh Rastogi	21ESKIT111	Information Technology, Bachelor of Engineering	25 Feb 2024 05:29 PM	0.00	0.00	CPP
4148217	Vanshika Tahalwani	21ESKIT11	Information Technology, Bachelor of Engineering	25 Feb 2024 11:21 PM	0.00	0.00	Java
4148394	Vatsal Singh Rao	21E5KIT113	Information Technology, Bachelor of Engineering	25 Feb 2024 11:23 PM	40.00	100.00	CPP
4148036	Verna Devashish Manish Kumar	21ESKIT114	Information Technology, Bachelor of Engineering	25 Feb 2024 11:39 PM	20.00	50.00	C
4148374	Virendra Yadav	21ESKIT116	Information Technology, Bachelor of Engineering	25 Feb 2024 01:03 PM	38.00	95.00	Java
4148070	Vishal Agarwal	21ESKIT117	Information Technology, Bachelor of Engineering	25 Feb 2024 06:16 PM	0.00	0.00	
4148191	Vishva Yash Pandey	21ESKIT119	Information Technology, Bachelor of Engineering	25 Feb 2024 08:21 PM	20.00	50.00	C
4148662	Vishwas Vijay Vargiya	21ESKIT120	Information Technology, Bachelor of Engineering	25 Feb 2024 12:54 PM	24.00	60.00	Java
4148633	Vivek Garg	21ESKIT121	Information Technology, Bachelor of Engineering	24 Feb 2024 11:26 PM	0.00	0.00	
4148579	Vivek Shekhawat	21ESKIT122	Information Technology, Bachelor of Engineering	25 Feb 2024 11:07 PM	0.00	0.00	Java
4148051	Yash Gupta	21ESKIT124	Information Technology, Bachelor of Engineering	25 Feb 2024 10:56 PM	20.00	50.00	C
4148612	Yashasvi Gupta	21ESKIT125	Information Technology, Bachelor of Engineering	25 Feb 2024 04:33 PM	0.00	0.00	Cpp
4148197	Yuvraj Lamba	21ESKIT126	Information Technology, Bachelor of Engineering	25 Feb 2024 08:39 PM	0.00	0.00	Cpp
4148172	Aman Soni	21ESKIT301	Information Technology, Bachelor of Engineering	25 Feb 2024 07:32 PM	20.00	50.00	C
4148276	Mukul Acharya	21ESKIT303	Information Technology, Bachelor of Engineering	25 Feb 2024 11:00 PM	0.00	0.00	
4148355	Ashlesh Singh Chouhan	21ESKIT304	Information Technology, Bachelor of Engineering	25 Feb 2024 11:00 PM	0.00	0.00	
4148452	Tarun Saini	21ESKIT305	Information Technology, Bachelor of Engineering	25 Feb 2024 07:04 PM	40.00	100.00	Cpp
4148343	Sahil Kumar Choudhary	21ESKIT306	Information Technology, Bachelor of Engineering	25 Feb 2024 11:50 PM	0.00	0.00	C
4148471	Garvit Khandelwal	21ESKIT307	Information Technology, Bachelor of Engineering	25 Feb 2024 10:28 PM	0.00	0.00	Java
4148403	Himanshu Sharma	21ESKIT309	Information Technology, Bachelor of Engineering	25 Feb 2024 01:15 PM	39.20	98.00	Cpp
4148305	Nighat Shakoor	21ESKIT310	Information Technology, Bachelor of Engineering	25 Feb 2024 02:30 PM	40.00	100.00	Cpp
4148613	Prateek Sharma	21ESKIT311	Information Technology, Bachelor of Engineering	25 Feb 2024 06:10 PM	18.00	45.00	Python
4148438	Rohit Jain	21ESKIT312	Information Technology, Bachelor of Engineering	25 Feb 2024 10:05 AM	38.00	95.00	Java
4148357	Akash	21ESKME002	Information Technology, Bachelor of Engineering	25 Feb 2024 10:40 PM	40.00	100.00	Cpp
4148388	Ansh Kumar	21ESKME004	Mechanical, Bachelor of Engineering	25 Feb 2024 10:06 PM	0.00	0.00	C
4148089	Bhanu Prakash Yadav	21ESKME005	Mechanical, Bachelor of Engineering	25 Feb 2024 04:46 PM	0.00	0.00	C
4148453	Bhavya Sharma	21ESKME007	Mechanical, Bachelor of Engineering	25 Feb 2024 09:31 PM	0.00	0.00	C
4148515	Devi Pratap Singh Rajawat	21ESKME008	Mechanical, Bachelor of Engineering	25 Feb 2024 10:56 PM	0.00	0.00	C
4148001	Harsh Singh	21ESKME009	Mechanical, Bachelor of Engineering	25 Feb 2024 07:13 PM	0.00	0.00	
4148083	Hiren Mathur	21ESKME011	Mechanical, Bachelor of Engineering	27 Feb 2024 07:39 PM	0.00	0.00	C
4148041	Kishor Vishwakarma	21ESKME013	Mechanical, Bachelor of Engineering	25 Feb 2024 11:57 PM	0.00	0.00	C
4148241	Kuldeep Singh Meena	21ESKME014	Mechanical, Bachelor of Engineering	27 Feb 2024 11:05 PM	0.00	0.00	
4147970	Kunal Ojha	21ESKME015	Mechanical, Bachelor of Engineering	25 Feb 2024 05:15 PM	0.00	0.00	C
4148029	Milind Mathur	21ESKME016	Mechanical, Bachelor of Engineering	25 Feb 2024 10:27 PM	0.00	0.00	C
4147969	Nikhil Sharma	21ESKME019	Mechanical, Bachelor of Engineering	25 Feb 2024 02:22 PM	0.00	0.00	C
4147971	Sanjay Kumar Jangid	21ESKME026	Mechanical, Bachelor of Engineering	25 Feb 2024 08:45 PM	0.00	0.00	
4148059	Shorya Pathak	21ESKME027	Mechanical, Bachelor of Engineering	25 Feb 2024 08:43 PM	0.00	0.00	C
4147993	Shubham Patel	21ESKME028	Mechanical, Bachelor of Engineering	27 Feb 2024 11:06 PM	0.00	0.00	
4148190	Vansh Sinsinwar	21ESKME030	Mechanical, Bachelor of Engineering	25 Feb 2024 09:22 PM	0.00	0.00	Python
4148494	Vidhesh Khanna	21ESKME031	Mechanical, Bachelor of Engineering	27 Feb 2024 09:49 PM	0.00	0.00	C
4148238	Adarsh Kumar	22ESKCS200	Computer Science, Bachelor of Engineering	25 Feb 2024 05:34 PM	0.00	0.00	C
4148069	Dixit	22ESKCS203	Computer Science, Bachelor of Engineering	25 Feb 2024 11:39 PM	0.00	0.00	Cpp
4147863	Harish Kumar Sharma	22ESKCS204	Computer Science, Bachelor of Engineering	25 Feb 2024 09:05 PM	20.00	50.00	C
4147908	Ismail Ali	22ESKCS205	Computer Science, Bachelor of Engineering	25 Feb 2024 10:53 AM	18.00	45.00	Python
4148095	Kaif Ahmed	22ESKCS206	Computer Science, Bachelor of Engineering	25 Feb 2024 09:43 PM	38.00	95.00	Cpp
				25 Feb 2024 08:37 PM	18.00	45.00	Cpp

4148090	Krishna Alok	22ESKCS208	Computer Science, Bachelor of Engineering	25 Feb 2024 05:40 PM	0.00	0.00	C
4148293	Navin Pareta	22ESKCS209	Computer Science, Bachelor of Engineering	25 Feb 2024 09:17 PM	0.00	0.00	Python
4147906	Rahul Kumar	22ESKCS211	Computer Science, Bachelor of Engineering	25 Feb 2024 08:34 PM	0.00	0.00	C
4147861	Rahul Purohit	22ESKCS212	Computer Science, Bachelor of Engineering	26 Feb 2024 12:00 AM	0.00	0.00	CPP
4148508	Saloni Kumari	22ESKCS213	Computer Science, Bachelor of Engineering	24 Feb 2024 01:58 PM	0.00	0.00	C
4147865	Shubham Kumar	22ESKCS215	Computer Science, Bachelor of Engineering	25 Feb 2024 05:32 PM	0.00	0.00	
4147867	Chahat Faujdar	22ESKCS200	Computer Science, Bachelor of Engineering	25 Feb 2024 05:06 PM	0.00	0.00	CPP
4148053	Danish Qamar	22ESKCS201	Computer Science, Bachelor of Engineering	27 Feb 2024 09:52 PM	0.00	0.00	C
4147941	Arooja Hassan	22ESKCS200	Electronics, Bachelor of Engineering	26 Feb 2024 10:49 PM	0.00	0.00	C
4147958	Arpit Sharma	22ESKEE200	Electrical, Bachelor of Engineering	25 Feb 2024 10:09 PM	0.00	0.00	Python
4147866	Sabha Akhter	22ESKEE202	Electrical, Bachelor of Engineering	26 Feb 2024 10:48 PM	0.00	0.00	C

Student	Roll Number	Marks	Correct	Incorrect	Unattempted
Abhishek Gupta	21ESKCA007	25	25	5	0
Aravi Sharma	21ESKCA024	17	17	13	0
Divyaraj Singh Ranawat	21ESKCA040	21	21	9	0
Dushyant Bansal	21ESKCA041	17	17	6	7
Harsh Jain	21ESKCA049	20	20	10	0
Khushi Agrawal	21ESKCA061	7	7	9	14
Kirti Sharma	21ESKCA064	11	11	19	0
Leepika Agarwal	21ESKCA066	21	21	7	2
Mahtvakanksha Gothwal	21ESKCA068	19	19	8	3
Manas Goyal	21ESKCA069	18	18	12	0
Manasvi Gupta	21ESKCA070	21	21	9	0
Nikita Rao	21ESKCA077	23	23	7	0
Prateek Meena	21ESKCA082	19	19	11	0
Priyanshu Goyal	21ESKCA086	19	19	11	0
Rahul Singh Rautela	21ESKCA087	14	14	8	8
Ria Agarwal	21ESKCA088	17	17	13	0
Rishabh Kumar Kanther	21ESKCA091	18	18	9	3
Sandeep Singh	21ESKCA096	22	22	8	0
Sarthak Kothari	21ESKCA097	20	20	10	0
Shobhit Singh	21ESKCA102	16	16	14	0
Shubham Dhabhai	21ESKCA103	11	11	10	9
Suyash Ameta	21ESKCA107	17	17	13	0
Vanshika Jindal	21ESKCA113	10	10	2	18
Vicky Soni	21ESKCA116	11	11	9	10
Yash Bansal	21ESKCA121	16	16	13	1
Yash Gupta	21ESKCA122	16	16	8	6
Yashwant Jangid	21ESKCA123	15	15	14	1
Prince Agrawal	21ESKCA301	7	7	22	1
Aaditya Shah	21ESKCS002	16	16	14	0
Aakash Gupta	21ESKCS003	16	16	8	6
Abhishek Choudhary	21ESKCS011	22	22	8	0
Adarsh Kumar Bhardwaj	21ESKCS016	13	13	16	1
Aditya Gupta	21ESKCS019	14	14	16	0
Aman Chaumal	21ESKCS024	20	20	10	0
Ankit Shakhweepiya	21ESKCS032	22	22	8	0
Anushka Sonwal	21ESKCS038	3	3	7	20
Arushi	21ESKCS042	24	24	6	0
Balveer Saini	21ESKCS052	21	21	9	0
Bhumika Chaudhary	21ESKCS057	16	16	14	0
Dharmveer Singh Shekhawat	21ESKCS068	17	17	10	3
Dheeraj Kumawat	21ESKCS069	10	10	20	0
Dhruv Parwani	21ESKCS072	17	17	13	0
Dimple Menghani	21ESKCS074	14	14	15	1
Divya	21ESKCS075	21	21	8	1
Divya Nyati	21ESKCS076	21	21	6	3
Divyanshu Gupta	21ESKCS077	22	22	8	0
Diwakar	21ESKCS078	24	24	6	0
Doly Bansal	21ESKCS080	13	13	16	1
Ekta Gupta	21ESKCS081	16	16	14	0
Gagandeep Singh	21ESKCS082	17	17	13	0
Hardik Vijay	21ESKCS088	12	12	13	5

Student	Roll Number	Marks	Correct	Incorrect	Unattempted
Harsh Pathak	21ESKCS090	15	15	15	0
Himanshu Jain	21ESKCS095	18	18	6	6
Himisha Tunwal	21ESKCS096	16	16	14	0
Ishika Yadav	21ESKCS097	20	20	10	0
Ishita Jangir	21ESKCS098	23	23	7	0
Ishu Chalana	21ESKCS101	5	5	5	20
Jainam Jain	21ESKCS102	19	19	11	0
Jitendra Choudhary	21ESKCS105	9	9	21	0
Kartik Singh Bisht	21ESKCS108	19	19	11	0
Khushi Agarwal	21ESKCS110	12	12	18	0
Khushi Kaur Anand	21ESKCS111	13	13	17	0
Komal Kumawat	21ESKCS113	12	12	18	0
Lakshay Jain	21ESKCS119	11	11	15	4
Leena Verma	21ESKCS121	11	11	19	0
Madhur Agrawal	21ESKCS122	18	18	12	0
Manan Singh Jain	21ESKCS123	12	12	18	0
Manish Dudi	21ESKCS124	13	13	17	0
Manu Mahawar	21ESKCS125	12	12	10	8
Mohit Singh	21ESKCS130	0	0	0	30
Muskan Kumari	21ESKCS133	25	25	5	0
Muskan Singhal	21ESKCS134	25	25	5	0
Naitik Mangal	21ESKCS135	18	18	9	3
Nakul Narwani	21ESKCS136	12	12	18	0
Naman Jain	21ESKCS138	25	25	5	0
Nehal Jain	21ESKCS141	7	7	17	6
Niharika Meena	21ESKCS142	12	12	18	0
Nilisha Nagar	21ESKCS143	16	16	14	0
Nishant Jain	21ESKCS145	20	20	10	0
Palak Singh	21ESKCS149	25	25	5	0
Paridhi Khandelwal	21ESKCS151	14	14	16	0
Parth Gautam	21ESKCS152	14	14	8	8
Payal Nagar	21ESKCS155	25	25	5	0
Piyush Gupta	21ESKCS156	15	15	13	2
Prashant Jethwani	21ESKCS161	25	25	5	0
Prashant Kala	21ESKCS162	19	19	11	0
Prateek Agarwal	21ESKCS164	21	21	3	6
Preeti Verma	21ESKCS166	12	12	18	0
Priyal Ajmera	21ESKCS167	15	15	15	0
Priyanshu Goyal	21ESKCS168	16	16	14	0
Radhika Soni	21ESKCS169	12	12	17	1
Rahul Dubey	21ESKCS173	6	6	24	0
Rajat Choudhary	21ESKCS176	22	22	8	0
Rajveer Singh	21ESKCS178	25	25	5	0
Rishabh Jain	21ESKCS182	0	0	3	27
Rishabh Singh Shekhawat	21ESKCS183	19	19	11	0
Rishi Jain	21ESKCS184	20	20	10	0
Ritesh Agarwal	21ESKCS185	12	12	18	0
Rishika Jain	21ESKCS301	23	23	7	0
Priyanshu Sharma	21ESKCS303	9	9	21	0
Ishika Patni	21ESKCS304	25	25	5	0
Bhavy Gandhi	21ESKCS305	16	16	14	0

Student	Roll Number	Marks	Correct	Incorrect	Unattempted
Tanu Sharma	21ESKCS308	21	21	6	3
Harshika Pradhan	21ESKCS309	21	21	8	1
Manav Modi	21ESKCS310	22	22	8	0
Neha Meerchandani	21ESKCS312	25	25	5	0
Shailesh Purohit	21ESKCS808	19	19	11	0
Shalin Devpura	21ESKCS810	14	14	2	14
Shreya Gupta	21ESKCS820	11	11	19	0
Utkarsh Bhati	21ESKCS840	12	12	17	1
Vartika Garg	21ESKCS842	11	11	4	15
Vinita Garg	21ESKCS847	14	14	12	4
Vishal Singh Rajpurohit	21ESKCS851	20	20	10	0
Yashmita Bansal	21ESKCS855	22	22	7	1
Yashwant K Vijayvargia	21ESKCS856	21	21	9	0
Adarsh Kumar	22ESKCS200	17	17	13	0
Dixit	22ESKCS203	25	25	5	0
Harish Kumar Sharma	22ESKCS204	19	19	11	0
Ismail Ali	22ESKCS205	21	21	9	0
Kaifi Ahmed	22ESKCS206	25	25	5	0
Krishna Alok	22ESKCS208	21	21	9	0
Saloni Kumari	22ESKCS213	20	20	10	0
Shiva Kashyap	22ESKCS214	21	21	9	0
Shubham Kumar	22ESKCS215	19	19	11	0
Bhagyansh Garg	21ESKCX010	19	19	8	3
Bhavya Goyal	21ESKCX011	12	12	17	1
Danish Khan	21ESKCX012	11	11	19	0
Dheeraj Saini	21ESKCX016	13	13	17	0
Gaurav Sharma	21ESKCX021	19	19	10	1
Harsh Garg	21ESKCX023	22	22	8	0
Kartik Sarda	21ESKCX032	20	20	10	0
Khechraay Arkaay	21ESKCX035	17	17	12	1
Khushi Jain	21ESKCX036	18	18	12	0
Kooper Vijay	21ESKCX037	7	7	21	2
Mehul Sharma	21ESKCX039	14	14	8	8
Pari Manoj Saraswat	21ESKCX041	18	18	12	0
Rohit Soni	21ESKCX049	7	7	23	0
Simran Udhani	21ESKCX052	15	15	15	0
Abhijeet Mathur	21ESKCX300	8	8	13	9
Abhijeet Agarwal	21ESKEC004	13	13	17	0
Anupam Jain	21ESKEC014	21	21	9	0
Chirag Gurnani	21ESKEC020	14	14	16	0
Diya Sharma	21ESKEC024	22	22	6	2
Hardik Sharma	21ESKEC026	8	8	21	1
Jai Kumar Bisaria	21ESKEC030	16	16	14	0
Ruchi Singh	21ESKEC054	21	21	9	0
Vanshaj Kataria	21ESKEC070	12	12	18	0
Anuj Kanchal	21ESKEE007	11	11	18	1
Arman Mathew	21ESKEE008	1	1	0	29
Devesh Nagar	21ESKEE015	0	0	1	29
Divya Jain	21ESKEE018	14	14	14	2
Khushi Nayak	21ESKEE035	3	3	20	7
Khwaish Gupta	21ESKEE036	9	9	21	0

Student	Roll Number	Marks	Correct	Incorrect	Unattempted
Mohit Jarwal	21ESKEE040	9	9	15	6
Navin Suthar	21ESKEE042	7	7	14	9
Palak	21ESKEE045	16	16	14	0
Preeti Gupta	21ESKEE051	18	18	12	0
Rahul Singh Panwar	21ESKEE057	10	10	20	0
Shreyash Sharma	21ESKEE074	19	19	11	0
Virendra Singh Rathore	21ESKEE079	12	12	10	8
Aashi Kushwah	21ESKIT001	9	9	20	1
Abhijay Sharma	21ESKIT002	5	5	15	10
Abhishek Gupta	21ESKIT003	6	6	24	0
Abhyudaya Amit Saraswat	21ESKIT004	2	2	1	27
Adarsh Sikarwar	21ESKIT005	9	9	20	1
Aditya Mishra	21ESKIT006	0	0	0	30
Aditya Pratap Singh	21ESKIT007	15	15	15	0
Aditya Singh	21ESKIT008	4	4	6	20
Aditya Soni	21ESKIT009	2	2	8	20
Akshat Tanwar	21ESKIT010	22	22	8	0
Akshita Bhatnagar	21ESKIT012	9	9	17	4
Aman Jain	21ESKIT013	3	3	7	20
Anand Tripathi	21ESKIT015	18	18	12	0
Anirudh Soni	21ESKIT016	7	7	23	0
Anjali Gupta	21ESKIT017	18	18	12	0
Anushka Sharma	21ESKIT018	14	14	11	5
Apeksha Pitaliya	21ESKIT019	7	7	22	1
Archi Patidar	21ESKIT020	17	17	13	0
Arnav Sharma	21ESKIT021	3	3	7	20
Arushi Hinger	21ESKIT022	17	17	13	0
Aryan Sharma	21ESKIT023	16	16	14	0
Asha Sharma	21ESKIT024	9	9	21	0
Avantika Bansal	21ESKIT025	8	8	22	0
Avish Raghav	21ESKIT026	6	6	23	1
Avishi Vijay	21ESKIT027	14	14	16	0
Ayush Jhwar	21ESKIT028	3	3	7	20
Ayushi Katyayan	21ESKIT029	15	15	15	0
Chahak Khurana	21ESKIT031	15	15	15	0
Chetan Prakash Vyas	21ESKIT032	18	18	12	0
Chetan Singh Rathore	21ESKIT033	1	1	9	20
Chinmay Bhatnagar	21ESKIT035	12	12	18	0
Chirag	21ESKIT036	5	5	17	8
Deepak Sharma	21ESKIT038	10	10	20	0
Diva Bhati	21ESKIT044	11	11	18	1
Divyam Nagori	21ESKIT046	10	10	20	0
Garvita Sakhrani	21ESKIT049	18	18	12	0
Harsh Bindal	21ESKIT051	2	2	8	20
Himansh Singh	21ESKIT055	12	12	18	0
Hiteshi Agrawal	21ESKIT056	15	15	15	0
Lokesh Kumar Saini	21ESKIT065	19	19	11	0
Mehul Mangal	21ESKIT072	14	14	16	0
Mohit Agarwal	21ESKIT073	20	20	10	0
Nakshatra Jain	21ESKIT075	21	21	9	0
Param Soni	21ESKIT079	21	21	9	0

Student	Roll Number	Marks	Correct	Incorrect	Unattempted
Pradeep Singh	21ESKIT081	19	19	7	4
Pranshu Sukhwai	21ESKIT082	18	18	12	0
Pratibha Nagar	21ESKIT083	15	15	12	3
Praveen Kumar Dudi	21ESKIT084	22	22	8	0
Pulkit Baid	21ESKIT088	21	21	9	0
Queenshi Jain	21ESKIT089	6	6	8	16
Rai Adarsh Umeshchandra	21ESKIT092	20	20	10	0
Ram Modi	21ESKIT093	18	18	10	2
Rishabh Jain	21ESKIT094	19	19	11	0
Ritesh Saini	21ESKIT095	9	9	21	0
Riya Parakh	21ESKIT096	22	22	8	0
Sachin Kumar	21ESKIT098	5	5	23	2
Safal Sachdeva	21ESKIT099	17	17	9	4
Saket Jain	21ESKIT100	19	19	11	0
Sarthak Jain	21ESKIT103	19	19	11	0
Shrey Upadhyay	21ESKIT104	0	0	0	30
Shruti Goyal	21ESKIT105	10	10	20	0
Sumit Sharma	21ESKIT106	0	0	0	30
Tanishtha Sharma	21ESKIT107	17	17	9	4
Tanmay Joshi	21ESKIT108	25	25	5	0
Vaibhav Singh	21ESKIT110	2	2	9	19
Vansh Rastogi	21ESKIT111	10	10	19	1
Vanshika Tahalwani	21ESKIT112	25	25	5	0
Verma Devashish Manish Kumar	21ESKIT114	19	19	10	1
Virendra Yadav	21ESKIT116	6	6	12	12
Vishal Agarwal	21ESKIT117	13	13	14	3
Vishwas Vijay Vargiya	21ESKIT120	16	16	10	4
Vivek Garg	21ESKIT121	21	21	9	0
Yash Gupta	21ESKIT124	4	4	6	20
Yashasvi Gupta	21ESKIT125	20	20	10	0
Garvit Khandelwal	21ESKIT307	11	11	19	0
Nighat Shakoor	21ESKIT310	12	12	18	0
Prateek Sharma	21ESKIT311	2	2	8	20
Akash	21ESKME002	4	4	6	20
Ansh Kumar	21ESKME004	12	12	18	0
Bhanu Prakash Yadav	21ESKME005	13	13	17	0
Bhavya Sharma	21ESKME007	1	1	9	20
Devi Pratap Singh Rajawat	21ESKME008	9	9	21	0
Hiren Mathur	21ESKME011	8	8	22	0
Jashanjeet Singh	21ESKME012	3	3	27	0
Kishor Vishwakarma	21ESKME013	7	7	23	0
Kuldeep Singh Meena	21ESKME014	10	10	20	0
Kunal Ojha	21ESKME015	3	3	7	20
Milind Mathur	21ESKME016	16	16	14	0
Parikshit Singh	21ESKME022	6	6	24	0
Shubham Patel	21ESKME028	3	3	7	20
Sourav	21ESKME029	2	2	8	20
Vansh Sinsinwar	21ESKME030	11	11	17	2
Vidhesh Khanna	21ESKME031	5	5	17	8
Vikas Sharma	21ESKME032	11	11	19	0



Swami Keshvanand Institute of Technology, Management & Gramothan,
Ramnagaria, Jagatpura, Jaipur- 302017

SKIT SKILL DEVELOPMENT CELL

SKIT/SDC/2023-24


Date:10.12.23

Notice

Awareness Drive for Resume Building and Self Introduction

It has often been observed that students do not appear prepared with an appropriate resume during the placement drives. They also miss out the opportunity to introduce themselves effectively due to lack of awareness about what is to be highlighted and how to present a strong connection between their resume and their self introduction. SKIT Skill Development Cell is initiating an awareness drive in this area for the students of V Semester of all branches. In this regard, the resume from the students will be collected and the corrected drafts will be shared with the students during the specially designed sessions. The first phase of this drive starts with the students of V Semester CS (A&B) on 20.12.23. The session will take place from 9-10 AM at JC Bose Seminar Hall.


Dr Amber Srivastava
Coordinator, SDC


Dr. Neha Purohit
Coordinator, SDC

Cc to:

Director, Director (Academics), Registrar, Principal, Dean, Heads: OSA & CSE



*Profile picture
Priyanshu Goyal
13/3/2025*

PRIYANSHU GOYAL

WEB DEVELOPER

PROFILE

Btech Student.Looking for a Technical job.Passionate for tech and Coding.Programmar and developer.
Mern stack developer.

➤ EDUCATION

SWAMI KESHVANAND INSTIUTE OF TECHNOLOGY,JAIPUR
2021-2025
8.4 CGPA TILL 3RD SEM.

not uppercase

VIVEKANAND SEN.SEC SCHOOL

90%-12th class
85%-10th class

➤ LANGUAGE

Fluent in English.

CONTACT ME

📞 947059778

✉️ priyanshugoyal280@gmail.com

📍 128,kund-mandi
Rewari-
123102,Haryana.

➤ TECHNICAL SKILLS

Mern stack Developer.using node.js in backend.frontend developer using html,css.

c++/java programmer.
problem solver.
expertise in DSA Problem solving.

➤ INTERNSHIP

TECHNOLOGY MINDZ

Collaborated with a team of developers to design and implement responsive web applications.

*Name
technology used
your learning*

Projects

SHUBHAM DHABHAI

SOFTWARE ENGINEER



No Selfie
Photo must
be formal

6376838293

PROFILE

shuubhamdhabhai23@gmail.com

I am undergraduate student of 3 year and seeking specific skills of web and app.

21 anand vihar colony opposite airport sanganer jaipur

SKILLS

- Web Design
- Design Thinking
- JAVA PROGRAMMER
- Front End Coding
- Problem-Solving
- Computer Literacy
- Project Management Tools
- Strong Communication

EXPERIENCE

left aligned

Internship

Bharat Intern JUL 2023 – AUG 2023

<https://drive.google.com/file/d/1uD3kx2iHO8rOkMEpl6C2sNQ-Nc8zwZLA/view?usp=drivesdk>

- * Virtual Front-end Development Internship
- * Build Portfolio and E-Commerce Website

TRAINING / COURSES

all left aligned

Web Development Training

* In-house training provided by college in Web Development.

* Build basic web pages, Login/Sign Up and Payment pages.

No point adding line here

EDUCATION

SECONDARY SCHOOL

maheshwari public school
XII passed 76/100

BACHELOR OF TECHNOLOGY

SKIT JAIPUR
2021-2025

TCS iON Career Edge Young Professional

* Learn soft skills like Communication, Presentation skills, etc.

* Gain Foundational Skills in IT.

Amazon Clone

<https://amazon-frontend-clonevs.netlify.app/>
* Frontend Home Page of Amazon using HTML and CSS.

ACHIEVEMENTS

Coordinate Annual Fest of College

* Worked as Coordinator in Annual Tech Fest of my College.

* Led a team of 15 Volunteers and handled 200+ participants in my Event.

Shubham



Priyal Ajmera

Professional perspective
About Me

My Contact

- ✉ priyalajmera745@gmail.com
- ☎ 7737800265
- 📍 78,shri ram vihar jagatpura,jaipur
- 🌐 <https://www.linkedin.com/in/priyal-ajmera-341389226/>

I am Priyal Ajmera, a hardworking individual with good leadership and communication skills. I am friendly, helpful, polite and always willing to learn new skills. I am a sharp learner seeking to secure an internship with respected organization to tauten my skills and knowledge.

add technical knowledge

Hard Skill

- C,C++,JAVA
- DSA
- HTML,CSS
- REACTJS
- JAVASCRIPT

Soft Skill

- Leadership
- Team Work
- Communication
- Multi-tasking

Experience

- Summer Training on web development
- Training from ACMEGRADE on web development
- Participated in various Hackathons
- Campus Ambassador for IIT KHARAGPUR in event related to Entrepreneurship
- IOT workshop by IEEE
- Summer Internship on ReactJs

elaborate

Education Background

SKIT, Jaipur, Rajasthan (2021 - 2025)

Btech in Computer Science and Engineering

Senior Secondary School (2020)

Saint Soldier Public School, Tonk

PCM-75%

Secondary School (2018)

Saint Soldier Public School, Tonk

88%

Projects and Achievements

- Hotel website using HTML CSS and JAVASCRIPT
- A Workload Minimizer using HTML CSS and JAVASCRIPT
- A Quiz Application using REACTJS

Font 12 Times New Roman

FULL STACK PYTHON DEVELOPER

Dhruv Mittal

dhruvmittal4480@gmail.com

8824997938

CAREER OBJECTIVE

I aim to develop innovative solutions that not only help organization achieve their target but also have a minimal impact on the environment.

SKILLS

Programming languages C, C++, java, python, mysql, django, html, css, javascript, matlab, git

EXPERIENCE

Aug-2023 - Sep-2023

Skill vertex

Intern

Gaining knowledge and building project in data science

PROJECTS

Project Name: Platemate

Role: Developer

Team Size: 4

Project Duration: 1 Month

Project Detail

Online food ordering website

Project Name: Loan prediction

Project Duration: 10 Day

Project Detail

This model predict the loan status for individual nominee according to the details using the previous loan status.

EDUCATION

Degree/Course	Institute/College	University/Board	Percentage/CGPA	Year of Passing
Computer science engineering	Swami keshvanand Institute of technology	Rajasthan technical university	7.9	Pursuing
12th Senior secondary education	Podar world school	CBSE	86 %	2020
10th Secondary school education	Neerja modi school	CBSE	85 %	2018

STRENGTHS

Resolute and focused

AREAS OF INTERESTS

Basketball, painting and badminton

PERSONAL DETAILS

Address

B-508 mahima bellevista jagatpura
Jaipur, Rajasthan, 302017

Date of Birth

25/06/2002

Gender

Male

Nationality

Indian

*Redo more professionally -
is not professional.*

Marital Status

Single

Languages Known

Hindi, English

Dhruv Mittal

HARSHITA JAIN

Email: b210647@skit.ac.in, harshita.jn.25.25@gmail.com Mobile: +91-8303557514

LinkedIn: <https://www.linkedin.com/in/harshita-jain-0562ab250>

EDUCATIONAL QUALIFICATIONS:

Year	Degree	Institution	CPI/Percentage
2025	B.Tech, Computer Science and Engineering	Swami Keshvanand Institute of Technology Management and Gramothan, Jaipur	9.12/10.0
2021	Class XII: CBSE	St. Joseph's School, Shaktinagar	94.8%
2019	Class X: CBSE	St. Joseph's School, Shaktinagar	93.6%

INTERNSHIPS & PROJECTS:

Caelum

- Backend Developer Jun '23-Aug '23

Objective	Integrating product discovery and shopping within Stage OTT app for fashion product enthusiasts
Methodology	<ul style="list-style-type: none">Developed demo overlay button in the app, enabling users to engage with clothes featured in videosDesigned & implemented product detail pages to provide comprehensive information about productsTechnologies used for development: HTML, CSS, JavaScript, React, and Angular
Results	Launched to prod. in Aug' 23 unlocking new engagement and monetization avenues within the OTT app

IBM Skills Build Program

- Data Science Intern Jun '23-Jul '23

Objective	<ul style="list-style-type: none">Developing a predictive model to estimate burden of disease on countries for public health insightsUtilizing prevalence rates of various diseases in each country to predict their disability-adjusted life years
Methodology	<ul style="list-style-type: none">Applied summary statistics and data visualization techniques on dataset to identify patterns and trendsIdentified missing data and addressed it strategically via imputation and removal for robust modellingUtilized various regression models and tuned them via train-validation split for performance optimization
Results	Maximum R ² accuracy of 97% was observed on out of time sampled test data using Random Forest Regression model

Academic Project

- Blogging Website Development Jul '22-Aug '22

Objective	Full-stack development of a blogging website with content publication and sharing capabilities
Outcome	<ul style="list-style-type: none">Designed and implemented a user-friendly frontend interface of the website leveraging HTML and CSSDeveloped a robust backend infrastructure using JavaScript, PHP, and MySQL incorporating publisher features for content management

SCHOLASTIC ACHIEVEMENTS:

- Attained more than 8.5/10 SGPA in all semesters at SKIT Jaipur
- Awarded A+ and A++ grade in 10/11 courses in 2nd semester and 8/11 courses in 1st semester at SKIT Jaipur
- Secured 94%+ in all subjects in class XII (and 95%+ in PCM)
- Awarded 92%+ in 4/5 courses in class X (and 95+ in PCM)

SKILLS:

C, C++, HTML, CSS, Java Script, Data Structures and Algorithms, SQL, Python

EXTRA CURRICULARS:

- Team Member, **UhVEC Cell**, SKIT Jaipur Jun '22-present

Activities and Engagements	<ul style="list-style-type: none">Spearheaded celebrations of festivals from different regions to foster unity & cultural exchangePromoted Indian values by organizing various cultural competitions to foster awareness & inclusivityInitiated various forums & discussion channels on important social issues like women empowermentCollaborated with different clubs and student chapters for successful organization of events
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- Community Service, Jaipur Jun '22-present

Activities and Engagements	<ul style="list-style-type: none">Volunteered at an orphanage to support children in their academic endeavours and technological adaptation, while also providing them with essential goodies and gifts to brighten their lives.Spearheaded a team of 15 volunteers in a book distribution initiative, where over 200 books were provided to underprivileged children, promoting literacy and education in the community.Offered companionship and assistance to residents of the "Ashirwad Old Age Home", enhancing the well-being and quality of life for elderly community members through compassion and care.
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INTERESTS & HOBBIES:

- Public speaking and debate, Reading books, Folk painting, Art and craft, Cooking

JAINAM JAIN

Machine Learning Intern
AI-ML Enthusiast | Competitive Programmer | Technophile

+91-9509433925

jainamjain2002@gmail.com

www.linkedin.com

2★ LeetCode (240+)

As an aspiring AI/ML enthusiast and skilled software engineer, I bring a powerful blend of programming acumen and a passion for innovative problem-solving. Eager to embark on my journey into the realm of AI/ML, I'm committed to leveraging my foundation in software engineering to contribute meaningfully and learn voraciously.

Education

- **Swami Keshvanand Institute Of Technology, Jaipur** 2021-Present
 - Enrolled in Bachelor of Technology (B.Tech) in Computer Science and Engineering (CGPA:9.81)
 - Gained 3rd Rank in University Examination and Received a Medal for the same.
- **Warren Academy School, Jaipur** 2020-21
 - Senior Secondary (XII) with Science and Mathematics (Percentage: 94%)

X - ?

Experience

- **Intern In IBM SkillBuild** 06/2023 - 07/2023
 - Gained Skills About Machine Learning and Artificial Intelligence
 - Created a Mental Fitness Tracker as Internship project using various ML Algorithms
- **GSSOC (GirlScript Summer of Code 2023) CONTRIBUTOR** 05/2023 - 08/2023
 - Developed a virtual calculator using Python, utilizing object-oriented programming and OpenCV concepts.
 - Implemented the calculator with a user-friendly command-line interface, allowing users to perform basic arithmetic operations.
 - Incorporated additional functionalities like Virtual calculations where calculator works by motion of fingers of user..
 - Ensured code quality and readability through the use of proper coding conventions and documentation.

Key Projects

- **Customer Churn Prediction Project** [GitHub Link](#)
 - Predicting customer churn is crucial for businesses to retain and grow their customer base. Our Customer Churn Prediction Model utilizes machine learning to forecast customer attrition. The model, primarily based on the Bagging Classifier, outperformed other algorithms in accuracy.
- **Movie Recommender System** [Live Project Link](#) | [GitHub Link](#)
 - Designed and implemented a Movie Recommender System that leverages cosine similarity to provide personalized movie recommendations to users. The system aimed to enhance user experience by suggesting movies based on their preferences and historical viewing data.

Skills

Good

- Languages : C, C++, Python
- Frameworks & Libraries : Tensorflow, Keras, SciKit and Many other libraries of Python
- Database : Google Firebase Storage
- Tools : Git, VS Code, Virtual Box, Dialogflow
- Platforms : GitHub, Google Cloud Platform
- Others : Proficient in English, Supervised Learning Algorithms, Polynomial Regression, Feature Engineering, Prompt Engineering, Unsupervised Learning, Computer Vision and many more Machine Learning Algorithms, Data Structures, Algorithms, Complexity Analysis, Linux, Competitive Programming

Nilisha Nagar

Jaipur, Rajasthan

Phone: +91 98290 23456

Email: nilisha.nagar@gmail.com

GitHub: nilishanagar

LinkedIn: nilishanagar

CAREER OBJECTIVE

A self motivated, ambitious and hardworking individual pursuing Bachelor's of Technology in Computer Science, looking for a challenging role in an organization that can utilize and enhance my skills and help me grow.

EDUCATION

Swami Keshvanand Institute of Technology

Bachelor's of Technology Nov.2021 - Present
Computer Science & Engineering
Current GPA : 9.6

M.B. Public Senior Secondary School

Kota, Rajasthan July 2021
Percentage : 99.40 %

Maa Bharti Senior Secondary School

Kota, Rajasthan May 2019
Percentage : 95.64 %

PROJECTS

Razorpay Frontend Clone | A payment gateway

We replicated the user interface using HTML, CSS and Tailwind creating a responsive and visually appealing clone.

Weather Application | JS

A weather application that displays weather by API call using Javascript.

Personal Portfolio | JS

A personal responsive portfolio made using HTML, CSS and JS which contain all projects and details.

PlanWithLove | React

An application built to see destinations in which user is interested and remove not interested using React.

Password Generator | JS

A web application that generates passwords based on choices provided by user

CERTIFICATIONS

Data Structures and Algorithms | Codehelp

I've completed CodeHelp's DSA course, excelling in problem-solving and showcasing expertise in DSA concepts with dedication and proficiency.

Full Stack MERN Developer | Codehelp

I've successfully finished the MERN Developer course at CodeHelp, honing full-stack web development skills through diverse projects

SKILLS

Languages

- C • C++ • Java
- HTML • CSS • Javascript

Libraries & Frameworks

- React • Tailwind

Tools & Platforms

- Git • Github
- VS Code • MySQL

Core Skills

- Object Oriented Programming
- Data Structures & Algorithms

Additional Skills

- Communication Skills
- Problem Solving Skills

ACHIEVEMENTS

- Participated in the JECRC Tech-A-Thon organised by i-neuron.
- Successfully completed the WEB-D Summer internship at SKIT
- Successfully completed the Frontend Web Developer, 45 days internship at IBM by Edunet.
- Solved 100+ coding problems in different coding platforms.
- Participated in hackthon organised at Rajasthan IT Day 2021

EXTRACURRICULAR

- Participated in Event Riddle with Escape Room 2023 at Pravah SKIT, Jaipur.
- Organised Teacher's Day Event at SKIT.
- Volunteered in various events organized by EBSC Club, SKIT Jaipur

HOBBIES

- Listening to music and podcasts.
- Writing and reading poeries.

Rini Jain

BTech 3rd year
Computer Science
Swami keshavanand Institute of technology management and
gramothan, jaipur

📞 +91-8026820481
✉ rinijain180010@gmail.com
✉ b2101210@skit.ac.in
🌐 GitHub Profile
🌐 LinkedIn Profile

CAREER OBJECTIVE

To secure an entry-level position in the IT industry that will allow me to utilize my technical skills, problem-solving abilities, and creativity to contribute to the growth and success of the organization, while gaining valuable experience and knowledge in the field

EDUCATION

- **Swami Keshvanand Institue of Technology, Management & Gramothan** 2023
BTech in Computer Science CGPA: 9.2
- **Seedling Modern High School** 2021
class 12th CBSE Percentage: 91.2
- **Seedling Modern High School** 2019
class 10th CBSE Percentage: 90

EXPERIENCE

- **IBM SkillBuild** 45 days
trainee Online
 - learnt Node.js for back-end development along with mongoDB
 - made practical projects using MERN stack
- **Virtual Internship at Microsoft** 15 days
Student Intern Jaipur
 - learnt web development
 - And built a website with my team

PERSONAL PROJECTS

- **Spotify Clone**
A fully-functioning clone of Spotify.
 - Tools & technologies used: MERN, Spotify API via RapidAPI, VS Code as IDE
 - It emulates the pivotal features of Spotify, providing users with the ability to create accounts and engage through likes, playlists, and subscriptions. Integrated user authentication and RESTful APIs to ensure secure and seamless client-server communication.
- **Recipe App**
Minor Flutter Project
 - Tools & technologies used: Flutter, Dart, Android Studio, RapidAPI
 - Recipe App - a delightful Flutter and Dart creation that brings a world of culinary inspiration to your fingertips. Explore a diverse array of recipes sourced through API data, effortlessly search for your favorite meals, and receive personalized suggestions for an enhanced cooking experience.
- **Annsylum Writers**
1st year college internship project. a group project of 4 members
 - Tools & technologies used: HTML, CSS, JAVASCRIPT, PHP, VSCODE, NOTEPAD, SUBLIME, XAMP
 - The platform acts as a virtual marketplace, connecting students who require assistance with their assignments to skilled and experienced writers who can provide high-quality work. Through the AnnSylum Writers website, students can easily find professional writers specializing in various subjects, ensuring that their specific needs are met.

TECHNICAL SKILLS AND INTERESTS

Skills: C++, C, HTML, CSS, JAVASCRIPT, REACTJS, NODEJS, MONGODB, Solidity, Ethers.js

Developer Tools: VS code, Dev C++, Sublime, Android Studio, OverLeaf

Soft Skills: Team Worker, Adaptability, Time management, Positive Attitude

Areas of Interest: Web development, App development, cloud architecture, Web3, AI/ML

Kartikoy Bhandari | 21ESKCA060 | 21F3002484

100A, Datta Colony, B. Jayaramnagar, (C) St. Peter's College, Bangalore

✉ kartikoybhandari100@gmail.com | 📞 +91 98454 22222 | 🌐 www.kartikoybhandari.com

📍 Bangalore, Karnataka | 📅 2021 - Present | 📧 kartikoybhandari100@gmail.com

Senior Software Engineer & Frontend Developer | 2021 - Present

- Project Leadership:** Spearheaded the development of a web application (2023) managing a diverse portfolio of capabilities for a distributed PPT team across 10+ time zones. Reduced time-to-market by 20%.
- Innovation in Efficiency:** Engineered data network modules that elevated database performance by 15% by optimizing database indexing, query optimization, and server-side caching.
- Backend Development:** Created a user-friendly portal for onboarding vendors and digital content creation, offering actionable insights for document-to-PDF conversions through RESTful APIs and third-party API.
- ChatGPT Prompt Engineering:** Fine-tuned ChatGPT with GPT-4o to solve complex tasks and strategized the real-world implementation of the ChatGPT-to-Tailor model.
- Risk Mitigation:** Identified and addressed potential challenges in document conversion, leveraging AI (PDF to Turbo API, Local LLMs, and Python libraries).

Senior Product Lead | IT Madras | 2020 - Nov 2022

- Website Launch:** Successfully deployed the test website, attracting over 10,000 unique visitors.
- Team Leadership:** Managed a cross-functional team of 5, fostering collaboration and skill development.
- Strategic Planning:** Collaborated with senior management to formulate and execute strategies that improved user engagement and traction.

Founders Office at The Product Folks & The Product House | Jan - Present 2023

- Project Leadership:** Heading Gen3 of TPH, overseeing a thriving community of 3,000+ members across 10 colleges.
- Partnership Development:** Leading partnership and industry outreach initiatives for TPH.
- Operational Efficiency:** Collaborated closely with founders to optimize workflows, reducing their workload by 40%.
- Event Management:** Orchestrated both online and offline events, including hackathons, meet-ups, and talk shows.
- Business Scaling:** Devised strategic plans aimed at scaling the business operations of The Product House.

Product Manager at The Product House | Mar - Jun 2023

- Product Launch:** Successfully launched the TPH Gen3 website, garnering over 3,000 users within the first month.
- Team Building:** Recruited a skilled team for the development and design of the TPH wallet and new features.
- Community Growth:** Onboarded 500+ potential community members, enriching the ecosystem.
- Performance Metrics:** Established over 10 key performance indicators (KPIs) for ongoing tracking and improvement.

Projects & Case Study.

- Friendzone:** Engineered and deployed a real-time product, capturing the attention of 500+ customers with a waitlist featuring 200+ individuals and partnerships.
- Tesla in India:** Conducted in-depth research on Tesla's potential market entry strategies in India, considering Tata's market dominance.
- Product Tear-downs:** Analyzed the product strategies of Bumble, Zomato, Mudrex, and Fampay.
- Hilton Big Data:** Worked on Hilton's big data to reduce third-party reservations and increase engagement in the Adobe Analytics Challenge 2022.

Skills

- Technical:** Python, R, Java, JavaScript, HTML, CSS, SQL, Excel
- Tools:** Glide, Bubble.io, Figma, Notion, Workflow, Wix, Shopify, Jira, Draftium, Canva.



12th Sem. (2020-21) - 87%
11th Sem. (2019-20) - 87%
10th Sem. (2018-19) - 87%

100%
100%
100%

Model for Leadership & Entrepreneurial Intelligence
(MFLA-BSA)

Degree: Bachelor of Science

2018-2020

High Sch. (D.D. Chaudhary) - 90%
Class 10: 87%
Class 12: 89%

Awards

- National Recognition - Winner of 8 National Bankal Panch business plan competition & a national level award in entrepreneurship.
- International Medalist - Winner of 7 International business plan and entrepreneurship.
- Event Participation - Organized in over 100 National and International events.

Achievements

- Team Captain Led the IITM National, Ajmer, Rajasthan and Gujarat Inter-University Teams between 2018-2020.
- Medalist: Secured 3 State medals in athletics and a National Gold in Parastar All India Inter-University meet record in Athletics U-18.

Hobbies

- Adventure: Biking, trekking, and solo travel expeditions, including a complete tour of Rajasthan.
- Reading: Avid reader with a diverse book collection.

Position of Responsibility

- Coordinator and Mentor of pitch perfect event at Annual IITM BS fest.
- Successfully conducted event with participation number over 100 people.
- Event Hosting: Emceed an event attended by 5,000+ students and distinguished dignitaries, including recipients of the President and Indian Civilian Honor Awards.

AB Shrivastava



DIVYA MITTAL

UX/UI DESIGNER

Phone

+91 9518025671

Email

divyamittal979@gmail.com

Address

212A ward no 2 ram niwas

mohalla fatehabad ,Haryana

About Me

Passionate UI/UX Designer driven by a love for creating visually stunning and user-centric interfaces. Adept at translating complex ideas into intuitive designs. Collaborative team player with a keen eye for detail and a commitment to staying ahead of industry trends. Excited to contribute innovative solutions and elevate digital experiences. I am a UI designer, and in my work, I consistently observe how the UI of existing apps can be enhanced and made better. I keep a close eye on the latest trends to stay updated and understand how the UI and design of any app can be further improved. My goal is always to create new and innovative designs that attract users and enhance their overall experience.

Skills

- Figma
- Graphic Design
- HTML
- CSS

Hobbies

- Designing
- Artistic Pursuits
- Continuous Learning
- Quality time Family & Friends
- Debating
- Watching Movies & Web Series

Activities

I have served as a coordinator for the **Universal Human Values & Ethics Committee**, where I successfully organized numerous events. My role demanded effective leadership and strong teamwork skills, both of which I excel in.

Languages

English
Hindi

Projects

"Burger King"

<https://www.figma.com/proto/inkkncnsuVeBvUeQfYZxPI/BURGER-KING-2,0?node-id=25:5&starting-point-node-id=5%3A56&mode=design&t=ftvLCo3dfedqitWMH0L-1>

Indulge your cravings at 'Burger King,' a website inspired by the original Burger King, design, enriched with the most captivating UI/UX animations. Immerse yourself in a feast for the senses as you explore our menu with the boldest animations.

"Furni"

<https://www.figma.com/proto/Vf7yCXwK5rKhg4L8mowk4I/furni?type=design&node-id=26:11&t=it9glwYV64xalRe4-1&scaling=min-zoom&page-id=0%3A1&mode=design>

Introducing 'Furni' the epitome of a cool furniture website. Immerse yourself in a visually appealing UI/UX design that beckons exploration. Navigate effortlessly through a diverse array of furniture items, each accompanied by its price tag.

"Pretty"

<https://www.figma.com/proto/Wcs9gDTLFNgSqIPGijAKvp/pretty?type=design&node-id=6%3A51&mode=design&t=aOySNVkwBLL20L8CP-1>

Pretty is a stunning beauty parlour website crafted with meticulous UI/UX design. Elevating user experience, it seamlessly integrates anchor tags for smooth navigation and hover effects for interactive engagement.

"Clrk-Fashion"

[https://www.figma.com/proto/RfJjvyBwCvYnwuJZCDZn9/fasion-\(Copy\)?type=design&node-id=51:147&t=De3sOQJ3xPLQe2zf-1&scaling=min-zoom&page-id=0%3A1&mode=design](https://www.figma.com/proto/RfJjvyBwCvYnwuJZCDZn9/fasion-(Copy)?type=design&node-id=51:147&t=De3sOQJ3xPLQe2zf-1&scaling=min-zoom&page-id=0%3A1&mode=design)

"Clrk" a fashion-forward website designed with flair. Our UI/UX design invites you to explore a myriad of clothing styles seamlessly. Discover the latest trends with ease, as each item comes to life with a click, showcasing its unique style and pricing.

Education

B.Tech CSE

Swami Keshvanand Institute Of

2021 - 2025

Technology Management & Gramothan

Currently pursuing a B.Tech degree with a thriving academic journey. Holding a commendable CGPA of 9.2. College life has been a rewarding experience, marked by academic excellence and an enriching environment that continues to fuel my passion for learning and personal development.

Higher Education

2020 - 2021

Crescent Public School

Attained an exceptional academic milestone during higher secondary education with a commendable 93.5% achievement. The experiences of 12th grade have played a pivotal role in shaping my perspective and contributing significantly to my overall personal and academic growth.

Secondary Education

2018 - 2019

Crescent Public School

Achieved an outstanding academic record with a consistent performance, securing 93% in school marks. Beyond academics, I view school as my first learning place, where I actively engaged in various enhancing activities, fostering a holistic development approach.

Aditya Bhatnagar

Backend Developer

Hi, I'm Aditya Bhatnagar, a backend developer with a focus on helping businesses create robust and efficient web applications using the Node.js. Combining a good understanding of backend architecture with a genuine love for coding, I am dedicated to building seamless and scalable solutions. I also have keen interest in crafting beautiful websites and digital homes using the React.js.

✉ adityabhatnagar142003@gmail.com

📍 Jaipur, India

🌐 [linkedin.com/in/aditya-bhatnagar14](https://www.linkedin.com/in/aditya-bhatnagar14)

☎ +918949964736

📱 aditya-bhatnagar.netlify.app

🐙 github.com/aditya142003

WORK EXPERIENCE

React Developer Fractal31 Pvt. Ltd.

- As a trainee, I made contributions to the company's website project by learning and applying frontend development skills with a focus on React. I actively participated in coding tasks, supporting the team in turning design concepts into functional website features.

PERSONAL PROJECTS

Judicature

- Developed a robust authentication system to ensure secure and seamless access to the e-Vault platform. By implementing authentication protocols, user data integrity was safeguarded, fostering trust in the system.
- Acting as a bridge between Hyperledger and Frontend, I successfully integrated the two systems using the Fabric SDK on backend.
- Created a comprehensive authorization framework to govern user access within the judiciary platform.

Trips

- Trips Connect is the go-to destination for wanderers, explorers, and travel influencers to converge and share their unique adventures.
- Our platform will provide the ideal space to connect with a community that shares your passion for travel.
- Trips operates on Node.js framework and REST APIs, ensuring the platform's responsiveness and scalability. This enables smooth data interactions, real-time updates, and an overall seamless performance, even as the platform grows.
- The frontend of Trips is made with React, ensuring a seamless and immersive user experience. Our platform leverages React's capabilities to create a dynamic and engaging space for users.

SKILLS

JavaScript React.js Node.js Express.js MongoDB MySQL REST API Git HTML CSS Redux Webpack JWT OAuth2 Hyperledger Fabric

Portfolio

- My project portfolio is like a journey through different creative adventures. I've made it more interesting by telling stories and making each project a chapter in my portfolio.
- I really like trying new things in design, so I've made sure that each project looks cool and is fun to explore.

Do-Nation

- Do-Nation focuses on providing essential support to those in need, with a primary emphasis on uplifting the lives of the less fortunate.
- We provide a platform for compassionate individuals and organizations to contribute to essential causes such as education, health, and livelihood in impoverished communities.

INTERESTS

Travel Flute Technology Reading

EDUCATION

Bachelor in Technology Swami Keshwanand Institute of Technology, Managment & Gramathon (SKIT)

11/2021 - Present Jaipur, Rajasthan
Courses


- Computer Science


High School Alok Senior Secondary School


Udaipur, Rajasthan

Score?

ANIRUDH BHARDWAJ

 github.com/anirudh250

 Bhardwajanirudh87@gmail.com

 [linkedin.com/in/anirudh-bhardwaj](https://www.linkedin.com/in/anirudh-bhardwaj)

Education

Swami Keshvanand Institute of Technology Management and Gramothan

Bachelor of Technology in Computer Science CGPA: 8.73

Nov 2021– July 2025

Jaipur, Rajasthan

Technical Skills

Languages: Python, C, C++, HTML/CSS, JavaScript, SQL, Dart (for Flutter)

Developer Tools: VS Code, Android Studio

Technologies/Frameworks: Linux, GitHub, API Integration, State Management, UI/UX Design

Experience

Let's Grow More

June 2023 – July 2023

Front-end Developer Intern

Jaipur, Rajasthan

- Created 2 projects : To-do list and Calculator using HTML, CSS and JS.
- A To-Do List for users to make their personalized to-do list to keep tracks of their activities.
- A responsive simple calculator which allow users to input and calculate decimal numbers with appropriate precision

Projects

Weather App

August 2022

- Developed a Flutter weather application utilizing RESTful APIs to fetch real-time weather data.
- Implemented a user-friendly interface to display hourly weather forecasts, as well as detailed information like humidity, air pressure, and wind speed.
- Technologies and Tools Used: Flutter, Dart, RESTful APIs, HTTP requests, JSON parsing, UI/UX design.

Shop App

August 2023

- Created an app using Flutter, enabling users to browse and select items with various sizes.
- Implemented a cart system that allows users to add and delete items, providing a seamless shopping experience.
- Technologies and Tools Used: Flutter, Dart, State management (Provider), UI/UX design, Firebase or other databases for storage.

Calculator | HTML, CSS, JS

June 2023

- Engineered a sophisticated yet user-friendly calculator application that enables users to perform precise arithmetic calculations involving decimal numbers.
- Implemented advanced mathematical operations for decimal numbers, offering users the ability to perform calculations with high precision, enhancing the calculator's versatility and demonstrated problem-solving skills like division by zero and invalid inputs, resulting in a reliable and accurate tool.

Relevant Coursework

- Data Structures
- Database Management
- Object Oriented Prog.
- Software Engineering

Open source Contributions

SSOC'23

August 2023

Open source Contributor

Jaipur, Rajasthan

- Being an open-source contributor also fosters collaboration and teamwork. It provides a platform for me to interact with developers from diverse backgrounds and skill levels.
- Learn from their perspectives, review their code, and receive feedback on my own contributions.
- This collaborative environment encourages continuous learning and improvement while building a strong network of like-minded individuals.

GSSOC'23

August 2023

Open source Contributor

Jaipur, Rajasthan

- Collaborating with others, expanding my knowledge, and positively impacting the software community.
- It was an incredible opportunity to learn, grow, and make a difference while being a part of a global network of developers who share the same passion for creating innovative and high-quality software.

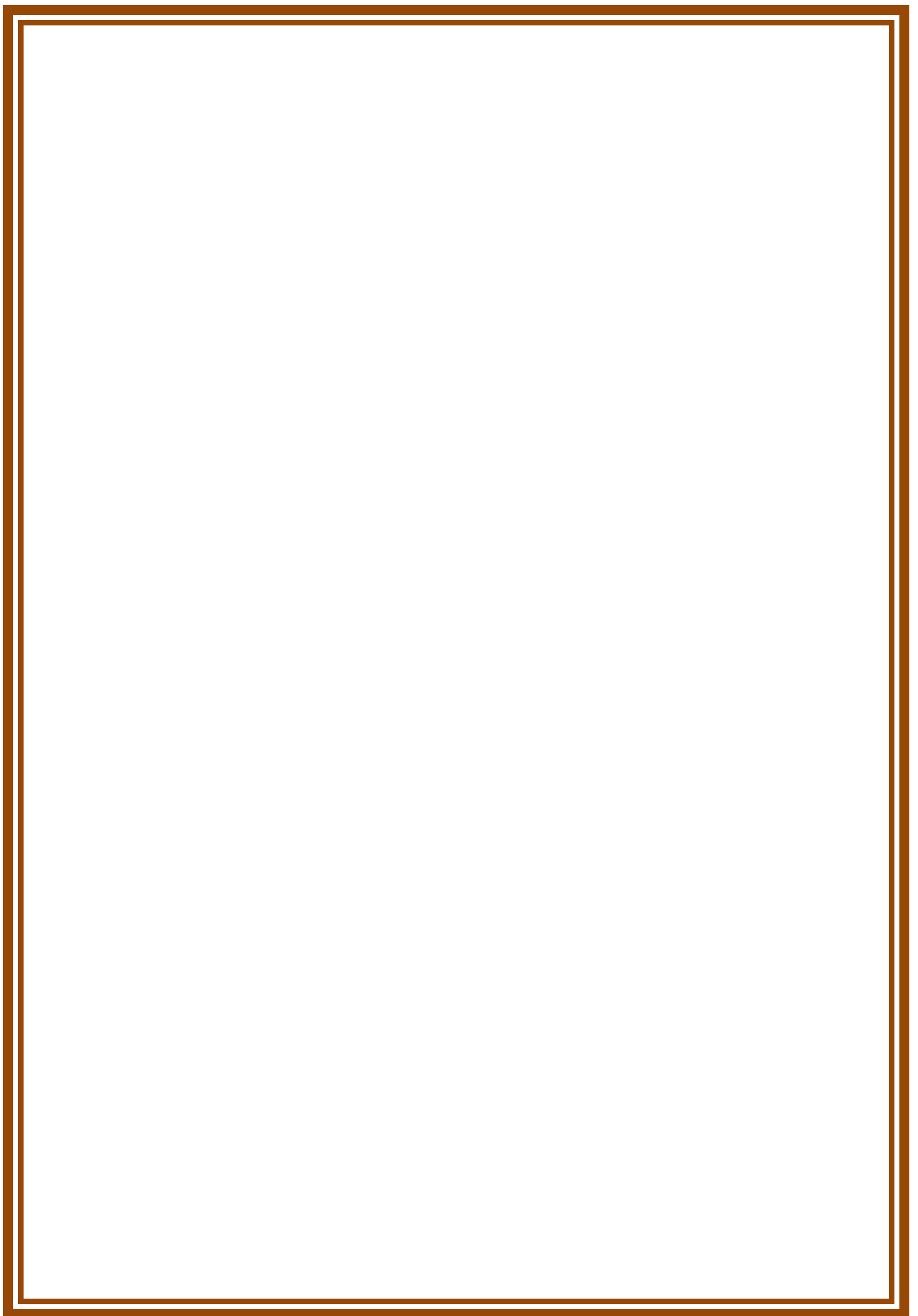


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Expert lecture on Career opportunities and Growth in Artificial Intelligence after Mechanical Engineering



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Report on Expert Talk on

‘Career opportunities and Growth in Artificial Intelligence after Mechanical Engineering’

Date: 12/03/2024

The Department of Mechanical Engineering, SKIT, Jaipur organized an expert talk of **Mr. Yuganshu Sharma , Alumni Mechanical Engg. Deptt SKIT Jaipur** from 10-11 AM on 07 March , 2024. The topic was **Career opportunities and Growth in Artificial Intelligence after Mechanical Engineering.**

In this talk, the expert explained that in mechanical engineering, coding, particularly in Python, offers automation solutions for tasks like simulation, data analysis, and optimization. Python's simplicity and versatility make it ideal for developing software tools to enhance design, manufacturing, and maintenance processes. Proficiency in coding can open doors to roles in robotics, machine learning, and automation within the mechanical engineering field, expanding career opportunities. With the increasing integration of technology in mechanical systems, coding skills are becoming essential for innovation and competitiveness in the industry. At the end of the talk, query session was organised and students gave positive feedback for this talk. Vote of thanks was given by Dr. Deepak Kumar, Associate Professor, Mechanical Engg. Deptt., SKIT Jaipur.



**Swami Keshvanand Institute of
Technology, Management & Gramothan,
Jaipur**



Synergy: Interaction with Alumni
on
March 07, 2024 at 10:00 AM
By



Mr. Yuganshu Sharma

Project Engineer (Car Zeiss AG)

MSc (scientific instrumentation) university of applied science Jena Germany

Alumnus, 2015-19 (Mechanical Engineering)

**Topic: Career opportunities and growth in Artificial
Intelligence after Mechanical Engineering**

Venue: Meghnad Saha Seminar Hall, Vishwakarma Block

Organized

by

Alumni Association,

(Department of Mechanical Engineering)

Faculty Coordinator

Dr. Ashish Nayyar (Professor, ME)

Mr. Yogesh Sharma (Asst. Prof. ME)

Mr. Vishnu Jangid (Asst. Prof. ME)





Images of Expert Talk

Department of Mechanical Engineering Expert Talk Attendance Sheet			
	Session 2023-24		Date:
Sr No	Univ. Roll No	Name of Student	Signature
1	22ESKME001	Himanshu Sharma	<i>[Signature]</i>
2	21ESKME014	Kuldeep Singh Meena	<i>[Signature]</i>
3	22ESKME016	MILIND MATHUR	<i>[Signature]</i>
4	21ESKME025	SOURAV	<i>[Signature]</i>
5	22ESKME042	Shivam Singh	<i>[Signature]</i>
6	22ESKME010	Arvind Singh	<i>[Signature]</i>
7	22ESKME003	Aditya Shikha	<i>[Signature]</i>
8	22ESKME002	Aditya Sharma	<i>[Signature]</i>
9	22ESKME014	Dimple Sharma	<i>[Signature]</i>
10	22ESKME017	Hana Kazi	<i>[Signature]</i>
11	22ESKME034	Nitish Gupta	<i>[Signature]</i>
12	23ESKME103	Ravi Kumar	<i>[Signature]</i>
13	22ESKME035	Piyush Saini	<i>[Signature]</i>
14	22ESKME037	Prisankat Kamawat	<i>[Signature]</i>
15	22ESKME026	Kshitiz Joshi	<i>[Signature]</i>
16	22ESKME016	Piyush Jain	<i>[Signature]</i>
17	22ESKME016	Goutam Sharma	<i>[Signature]</i>
18	22ESKME020	Goutam Khan	<i>[Signature]</i>
19	22ESKME030	Manish	<i>[Signature]</i>
20	22ESKME024	KHUSHIRAM GHOSH	<i>[Signature]</i>
21	22ESKME008	Avin Arora	<i>[Signature]</i>
22	22ESKME012	Bhanat Yadav	<i>[Signature]</i>
23	22ESKME040	Shamsher Yadav	<i>[Signature]</i>
24	23ESKME202	Hitesh Kumar	<i>[Signature]</i>
25	22ESKME043	Rishi Chugh	<i>[Signature]</i>
26	22ESKME031	Martian Akar	<i>[Signature]</i>
27	22ESKME033	Nilesh Raghav	<i>[Signature]</i>
28			
29			
30			

Topic Covered
 Sign of Faculty
 Name of Faculty

Department of Mechanical Engineering Expert Talk Attendance Sheet			
Session 2023-24			Date:
Sr No	Univ. Roll No	Name of Student	Signature
1	21ESKME024	Rohit Kr. Sani	Rohit Sani
2	21ESKME010	Harsh Vardaan Varma	Harsh
3	21ESKME011	Hirvi Mathias	Mathias
4	21ESKME007	Bhavya Sharma	Sharma
5	21ESKME004	Ansh Kumar	Ansh
6	21ESKME032	Vikas Sharma	Vikas
7	21ESKME008	Dev Pratap Singh	Dev
8	21ESKME026	Sanjay Rai Jangid	Sanjay
9	21ESKME031	Vidheesh Khanna	Vidheesh
10	21ESKME022	PARISHIT SINGH	Parishit
11	21ESKME013	KISHOR VISHWAKARMA	Kishor
12	22ESKME018	HARDIK BARRAR	Hardik
13	22ESKME027	Mudhavanadas Swinsh	Ms Swinsh
14	21ESKME012	Jashanjeet Singh	Jashanjeet Singh
15	21ESKME015	Kunal Gha	Kunal
16	21ESKME009	Harsh Singh	Harsh
17	21ESKME005	Bhanu Prakash Verma	Bhanu
18	21ESKME020	Nikhil Saini	Nikhil
19	21ESKME027	Shravya Panak	Shravya
20	21GCEM008	Shubham Patol	Shubham
21	21ESKME019	Nikhil Sharma	Nikhil
22	22ESKME038	Rahul Sharma	Rahul
23	22ESKME022	Kartik	Kartik
24	22ESKME046	Vikram	Vikram
25	22ESKME025	Vishva	Vishva
26	22ESKME006	Anvi Meena	Anvi
27	22ESKME004	AKSHAT JOSHI	Akshat
28	22ESKME007	Ankur Mishra	Ankur
29			
30			

Topic Covered
 Sign of Faculty
 Name of Faculty

Enclosure: Students Attendance Sheet



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Expert lecture on Career in BIM Technology after Mechanical Engineering

📍: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
☎: +91-141-3500300, 2752165, 2759609 | 📠 : 0141-2759555
✉: info@skit.ac.in | 🌐: www.skit.ac.in



Name of the event: Interaction with Alumni on Career in BIM Technology after
Mechanical Engineering

Date of the event: September 12, 2023

Venue of the event: Meghnad Saha seminar hall

Expert : Mr. Ashish Purohit

About the event:

- Motivated the students for the mechanical Branch.
- Future scope in **BIM (Building information modeling) sector** after mechanical engineering
- Tools required in **BIM technologies** and supporting software.
- How the curriculum activities play a great role in personality and skills enhancement.
- Don't be nervous with your first start.
- Make a track to achieve your goals in next 3 years.

Expert explained that Building Information Modeling (BIM) is a digital representation of physical and functional characteristics of buildings. It integrates data and visualizations for collaborative planning, design, construction, and management of structures. BIM enhances efficiency, accuracy, and communication throughout the building lifecycle.

A career in Building Information Modeling (BIM) involves utilizing software and technology to create and manage digital models of building projects. Professionals in this field collaborate with architects, engineers, and construction teams to streamline design processes, improve project coordination, and enhance efficiency in construction management. BIM careers offer opportunities in architecture, engineering, construction management, and technology sectors.

Glimpse/s of the event





**Swami Keshvanand Institute of Technology, Management & Gramothan,
Ramnagar, Jagatpura, Jaipur-302017, INDIA**

Approved by AICTE, Ministry of HRD, Government of India

Recognized by UGC under Section 2(f) of the UGC Act, 1956

Tel.: +91-0141- 5160400 Fax: +91-0141-2759555

E-mail: info@skit.ac.in Web: www.skit.ac.in

Name or contact number of event coordinator: -

Dr. Ashish Nayyar
Coordinator
Department Alumni Cell

Vishnu Jangid
Coordinator
Department T&P Cell



Swami Keshvanand Institute of Technology, Management & Gramothan

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Affiliated to Rajasthan Technical University, Kota

Workshop on Entrepreneurship and Innovation as Career Opportunity

📍: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA

☎: +91-141-3500300, 2752165, 2759609 | 📠 : 0141-2759555

✉ info@skit.ac.in | 🌐: www.skit.ac.in

INSTITUTIONS INNOVATION COUNCIL (IIC) REPORT OF ACTIVITY 2023-2024

Name of Department/ Cell/ Center/ Committee/ Club:

Institute Innovations Council (IIC) in collaboration with Incubation Cell

Title of the Activity:

Workshop on “Entrepreneurship and Innovation as Career Opportunity”

Date:

6/09/2023

Mode of Activity: Offline

Type of Activity (Seminar/ Webinar/ Workshop/ Conference/ Extension/ Outreach Program):

Workshop

Level of the Activity (College/ Intercollegiate/ State/ National/ International):

College

Whether it is sponsored (Yes/ No):

No

Resource Person Details:

Ajay Kumar Dhanopia

Head SKIT Incubation Cell

Objectives:

The objective is to give introduction about problem identification, ideation, innovation, incubation and entrepreneurship. Also give introduction of working process of SKIT IIC, START-ups executed, fund raising, ongoing projects, mentorship and networking. The objective of this workshop was to motivate and aware students that how they would convert their idea into the start-ups.

No of Faculty Participants:

4

No of Student Participants:

104

List of Faculty Participants:

Mr.Naveen Jain, S.K.Gupta, Dr. Swati Joshi, Dr.Deepti Nawal

List of Student Participants

Roll	Regn.	Photo	Name	Father's Name
21ESKCE001	B210267		Aarti Rajpurohit	Nandlal
21ESKCE002	B211127		Abhishek Meena	Mukesh Kumar Meena
21ESKCE003	B211138		Aditya Poonia	Vinod Kumar Poonia
21ESKCE004	B210239		Aditya Soni	Rajesh Kumar
21ESKCE005	B211055		Akshansh Saini	Gopal Saini
21ESKCE006	B210355		Akshat Saini	Hemant Saini
21ESKCE007	B210491		Akshat Sharma	Mukesh Kumar Sharma
21ESKCE008	B210940		Almazim Akhtar	Arshad Akhtar
21ESKCE009	B211032		Arjun Sharma	Jawahar Sharma
21ESKCE010	B211114		Arvind Kumar Meena	Ramesh Chand Meena
21ESKCE011	B210941		Bhavnish Kanwat	Bansidhar Meena
21ESKCE012	B210300		Chandraprakash Meena	Krishan Meena
21ESKCE013	B210576		Daksh Meena	Kailash Chand Meena
21ESKCE014	B210627		Darshit Mathur	Dinesh Chandra Mathur
21ESKCE015	B210942		Deepak Mina	Pradeep Mina
21ESKCE017	B210246		Deepjyoti Mech	Shankar Mech
21ESKCE019	B210772		Dinesh Sharma	Gopal Lal Sharma
21ESKCE022	B210618		Falguni Pareta	Ashish Kumar Pareta
21ESKCE023	B210249		Fariyad Khan	Sharif Khan
21ESKCE025	B210945		Gaurav Jorwal	Mukesh Kumar
21ESKCE026	B211203		Ghanshyam Singh Gurjar	Mahendra Singh Gurjar
21ESKCE027	B211136		Gurudeep Singh Choudhary	Jawahar Singh
21ESKCE028	B211174		Hanuman Saini	Mahaveer Saini
21ESKCE029	B211155		Harsh Meena	Rakam Singh Meena
21ESKCE030	B210589		Himanshu Tunwal	Sunil Kumar Tyagi
21ESKCE031	B210694		Himesh Kumawat	Mali Ram Kumawat
21ESKCE032	B210946		Hitanshu Chhandwal	Jai Kumar Meena
21ESKCE033	B210499		Jaivardhan Singh Khangarot	Karan Singh Khangarot
21ESKCE034	B210995		Jaspreet Singh	Prem Singh
21ESKCE035	B210430		Jaswant Jangid	Biharee Lal Sharma
21ESKCE036	B211178		Jitendra Saini	Laxman Ram Mahawar
21ESKCE037	B210405		Jugal Kishor Choudhary	Prakash Choudhary
21ESKCE038	B210708		Kamlesh Gurjar	Jagdish Prasad Gurjar
21ESKCE039	B210323		Kanishk Bhardwaj	Arun Kumar Sharma
21ESKCE040	B210725		Kanishk Patidar	Naresh Kumar Patidar
21ESKCE041	B210947		Kanishka Khorwal	Yashraj Khorwal
21ESKCE042	B210707		Karan Moond	Birbal Ram
21ESKCE043	B210767		Khan Mosim Wahid	Wahid Khan
21ESKCE044	B210406		Kiran Choudhary	Ram Kishor Choudhary
21ESKCE045	B210488		Kunal Singh Rathore	Ratan Singh Rathore
21ESKCE046	B210455		Lavish Ahuja	Harish Kumar Ahuja
21ESKCE047	B211140		Mahendra Chhaba	Ramji Lal Chhaba
21ESKCE048	B210425		Manas Sharma	Ramu Lal Sharma
21ESKCE049	B210727		Manik Mehra	Bishan Dass
21ESKCE050	B211176		Mansi Aaseri	Nirmal Kumar
21ESKCE051	B211014		Meet Khandelwal	Rajesh Kumar Jhalani
21ESKCE053	B210724		Mohit Meena	Suresh Chand Meena
21ESKCE054	B211143		Mriduraj Singh Rathore	Mahaveer Singh Rathore
21ESKCE055	B210525		Namasya Choudhary	Grishpal Choudhary
21ESKCE056	B210349		Nandini Singhal	Rajesh Singhal

Roll	Regn.	Photo	Name	Father's Name
21ESKCE057	B211160		Neeraj Singh Meena	Sukhram Meena
21ESKCE058	B210290		Nehansh Barjatya	Ramesh Kr. Singh
21ESKCE059	B210483		Nikhil Garg	Kailash Chand Garg
21ESKCE060	B210336		Nikhil Suwalka	Ashwani Kumar Suwalka
21ESKCE061	B210390		Nupur Singh Choudhary	Kamalendra Singh
21ESKCE062	B210345		Palkendra Mandawat	Vijay Singh Mandawat
21ESKCE063	B210717		Pawan Kumar Dhakar	Dal Chand Dhakar
21ESKCE064	B211145		Prakash Meena	Hanuman Sahay Meena
21ESKCE065	B211139		Prakash Sharma	Lokesh Sharma
21ESKCE066	B210352		Pranav Pratap Singh Naruka	Devendra Singh Naruka
21ESKCE067	B211036		Prince Kumar Sharma	Shiv Lahari Sharma
21ESKCE068	B210395		Priya Meena	Ganesh Kumar Meena
21ESKCE069	B210948		Priyanshu Prajapat	Ashok Kumar Prajapat
21ESKCE070	B210312		Puneet Dadhich	Ghanshyam Dadhich
21ESKCE071	B210612		Purva Kumawat	Bhanwar Lal Kumawat
21ESKCE072	B210354		Pushpit Parashar	Laxmi Narayan Parashar
21ESKCE073	B210829		Rahul Kumar Meena	Ramjeet
21ESKCE074	B210949		Rajat Bhaskar	Richhpal Bhaskar
21ESKCE075	B210664		Rakesh Pooniya	Bhagvana Ram
21ESKCE076	B210950		Ravi Meena	Deendayal Meena
21ESKCE077	B210366		Renu Kumari	Mangi Lal
21ESKCE078	B210671		Reva Verma	Shyam Sunder Verma
21ESKCE079	B211128		Rinku	Kaptan Singh
21ESKCE080	B211158		Ritika Meena	Shiv Charan Meena
21ESKCE081	B210726		Ritish Thakur	Kuldeep Singh
21ESKCE082	B210289		Rochit Ujjainwal	Jagannath Ujjainwal
21ESKCE083	B210370		Rohit Kajla	Nand Singh Kajla
21ESKCE084	B210413		Saarthak Chopra	Gulshan Kumar Chopra
21ESKCE085	B210636		Sachin Meena	Rajendra Kumar Meena
21ESKCE086	B210935		Sajid Khan	Isha Khan
21ESKCE087	B211137		Saloni Meena	Ramavtar Meena
21ESKCE088	B211038		Sandeep Kumar Meena	Ramkesh Meena
21ESKCE089	B211165		Sapna Meena	Roshan Lal Meena
21ESKCE090	B210575		Seema Lega	Megha Ram
21ESKCE091	B210472		Sheikh Animul Rehman	Sheikh Salauddin
21ESKCE092	B210531		Shreyansh Nagarwal	Sitaram Bairwa
21ESKCE093	B210794		Simran Choudhary	Ravindra Singh
21ESKCE095	B210361		Sukhdev Saraswat	Ghanshyam Saraswat
21ESKCE096	B211161		Sumit Meena	S.R Meena
21ESKCE097	B211066		Uday Singh Sisodia	Rajendra Singh Sisodia
21ESKCE098	B210988		Urvashi Gautam	Rakesh Gautam
21ESKCE100	B210245		Vijay Kumar	Kishori Lal
21ESKCE102	B210400		Vipul Raman	Mahendra Raman
21ESKCE103	B210226		Virender Singh	Karan Pal Singh
21ESKCE104	B210569		Vishnu Saini	Babu Lal Saini
21ESKCE105	B210633		Yash Mathur	Manish Chandra Mathur
21ESKCE106	B210496		Yogendra Bhambhu	Tarachand Bhambhu
21ESKCE107	B211045		Yuvraj Sharma	Rajesh Kumar Sharma
22ESKCE200	L220021		Ankit Soni	Ajayraj Soni
22ESKCE201	L220031		Anuj Bhatnagar	Manoj Bhatnagar
22ESKCE202	L220038		Rajkumar Sharma	Brahamdatt Sharma

Learning Outcome:

Students got exposure regarding innovation and incubation. They got information about that what type of qualities should carry to become successful entrepreneurship.

Recording Link:

YouTube Link:

Zoom Link:

Enclosures:

Brochure:



**Swami Keshvanand Institute of Technology
Management & Gramothan
Institute of Innovation Council (IIC)
Presents
One Day Student Workshop
on
"NAVACHAR" -
Innovation, Incubation, IPR and
Entrepreneurship"**

Speakers

Dr. B. L. Sharma. - President
Subhrojeet Gupta - Vice President
Prof. Archana Saxena - Coordinator - NISP Coordinator
Ajay Dhanopia - Convener
Dr. Nilam Choudhary - Coordinator - Innovation Cell
Dr. Savita Choudhary - Coordinator IPR Cell
Dr. Monica Mathur - Coordinator - Entrepreneurship Cell

 6 September 2023
1:30 pm onwards
 Gyan Mandir Auditorium,
SKIT, Jaipur

Photographs:







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E-Week

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DAY-1

Date:- 22nd April 2024 (Monday)

Invited Guests:-

Session-I

(11:30 A.M-12:00 P.M)

Venue: Meghnath Sah Auditorium

- Theme: “Mind Set Development: Become an Entrepreneur” **(Expert Talk)**

Expert:

Sh. Puneet Sharma,
Adviser, IIC, SKIT Jaipur.

Session-II

(2:00 P.M-03:30 P.M)

Venue: Meghnath Sah Auditorium

- Theme: Brain Storming Games related to Entrepreneurship **(Fun Activity)**

Expert:

Dr. Manoj Gattani,
Founder & Director
IGET Innovation Lab

“Throughout the day-2 session, 5 faculties and 35 students were present, their attendance duly noted.”



Session:I

Sh. Puneet Sharma gave insights and detailed breakdown of the mindset required to become a successful entrepreneur:

1. **Creativity:** Entrepreneurs need to think outside the box to develop innovative solutions to problems or identify new opportunities in the market.
 2. **Resilience:** Facing setbacks and failures is inevitable in entrepreneurship. Being resilient means bouncing back from these challenges, learning from them, and continuing to move forward with determination.
 3. **Risk-taking:** Entrepreneurship inherently involves taking risks, whether it's investing money, time, or resources into a new venture. Successful entrepreneurs are willing to take calculated risks and step out of their comfort zones.
 4. **Drive and Passion:** Passion fuels the entrepreneurial journey. It's the internal motivation that keeps entrepreneurs committed to their goals even when faced with obstacles or uncertainty.
 5. **Adaptability:** The business landscape is constantly evolving, so entrepreneurs must be adaptable and open to change. Being able to pivot strategies or adjust plans based on new information is essential for long-term success.
 6. **Persistence:** Building a successful business takes time and effort. Entrepreneurs need to be persistent, staying committed to their vision even when progress is slow or challenges seem insurmountable.
 7. **Strategic Thinking:** Entrepreneurs must be able to set clear goals and develop strategic plans to achieve them. This involves analyzing market trends, understanding customer needs, and making informed decisions about resource allocation.
 8. **Opportunity Recognition:** Successful entrepreneurs have a knack for spotting opportunities where others might not. They can identify gaps in the market, anticipate trends, and capitalize on emerging opportunities.
 9. **Continuous Learning:** The business landscape is constantly changing, so entrepreneurs must be committed to lifelong learning. This involves staying updated on industry trends, acquiring new skills, and seeking out feedback to improve their ventures.
 10. **Networking and Relationship Building:** Building a strong network of mentors, advisors, and potential collaborators is essential for entrepreneurs. Networking provides valuable support, guidance, and access to resources that can help accelerate growth and success.
- Developing these traits and adopting an entrepreneurial mindset takes time and effort, but it's a crucial foundation for building a successful business venture.



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Session:II

Dr. Manoj Gattani delivered an expert lecture on brainstorming games related to entrepreneurship which included the following points

1. **Idea Box:** Participants write down business ideas and elaborate on them collectively.
2. **Pitch Perfect:** Groups create business pitches and present them for feedback.
3. **Problem-solving Scenarios:** Teams brainstorm solutions to hypothetical business challenges.
4. **Role Play:** Participants act out entrepreneurship-related scenarios.
5. **SWOT Analysis Game:** Analyze business strengths, weaknesses, opportunities, and threats.
6. **Prototype Challenge:** Design mock-ups of products or services to solve a given problem.
7. **Future Trends Forecast:** Identify emerging trends and brainstorm business ideas based on them.
8. **Random Word Association:** Generate ideas inspired by random words related to entrepreneurship.



Dr. Manoj Gattani



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DAY-2

Date:- 23rd April 2024 (Tuesday)

Invited Guests:-

Session-I

(10 A.M-11:00 A.M)

Venue: Meghnath Sah Auditorium

- Theme: How to plan for Start-up & Ethical steps (**Expert Talk**)

Expert:

Sh. Rakesh Rao,
Project Consultant-i Start, BTH,
Jaipur.

Session-II

(11:00 A.M-12:00 Noon)

Venue: Meghnath Sah Auditorium

- Theme: Funding opportunities for Innovations and Startups(**Expert Talk**)

Expert:

Mr. Yogesh Kumar,
ME Department SKIT,
Jaipur

Session-III

(01:30-03:30 P.M)

Venue: Meghnath Sah Auditorium

- Workshop: Preparing a proposal for Start-up Funding

Expert:

Sh. Ajay Dhnopia,
Head, Incubation Cell SKIT
Jaipur

“Throughout the day-2 session, 5 faculties and 35 students were present, their attendance duly noted.”



Session-I:

Event Overview:

The speaker of session Sh. Rakesh Rao (Project Consultant, iStart, BTH, Jaipur) shared information about iStart.

iStart Rajasthan is a flagship initiative by the Government of Rajasthan intended to foster innovation, create jobs and facilitate investment. The program aims to nurture innovation and entrepreneurship which would further help in the economic growth and development of the state.

He also explained about the planning of startups and their legal & ethical foundations.

Key Points Covered:

1. Conceptualizing Your Startup:

- Preparing the groundwork: Understanding what a startup is and why meticulous planning is pivotal sets the stage for a successful business journey. A startup is more than an idea; it's an ambition turned into action, often with a technology-driven and scalable business model.
- Validating your vision:
 - Defining your business idea.
 - Accessing market demand.
 - Identifying your audience.
- Formulating your business strategy.
 - Starting with a business plan.
 - Laying down the vision.

2. Structuring Your Business Entity:

- Selecting the Right Legal Structure: Choosing the appropriate legal structure for your startup is critical and impact everything from taxes to personal liability.
 - Proprietorship Vs Partnership
 - LLCs and Corporations
- Factors Influencing Entity Choice:
 - Weighing advantages and disadvantages.
 - Aligning with business goals.



3. Legal Formalities and Protections:

- Registering Your Venture: Registration legitimizes your business. Steps to registration, obtaining permits, and understanding laws are crucial.
 - Business Registration Process
 - Permits and License's
 - Local Regulations and Zoning
- Safeguarding Your Innovations:
 - Understanding Intellectual Property
 - Protecting your IP assets.

4. Upholding Employment and Data Standards:

- Navigating Employment Laws: The intricacies of employment laws ensure fair treatment and outline the obligations towards those you employ.
 - Hiring Essentials
 - Understanding Worker Rights
- Committing to Data Privacy: Data privacy isn't just about compliance, it's about respecting customer trust and securing your business's reputation.
 - Data Regulations Compliance
 - Implementing Data Security

5. Negotiating Contracts and Maintaining Ethics:

- Mastering Contractual Agreements: Contracts are the lifeblood of business, setting expectations and protecting interests.
 - Grasping Contract Types
 - Drafting and Negotiation
- Cultivating Business Ethics: Building an ethically sound business is foundational to long-term success and stakeholder trust.
 - Ethical Decision-Making
 - Corporate Social Responsibility

6. Fostering Compliance and Managing Risks

- Embedding Compliance Culture: Compliance isn't a one-off task; it's a continuous commitment that safeguards your business's legal and ethical integrity.



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- The Importance of Compliance
- Developing Compliance Programs

- **Risk Management Foundations:**

- Identifying Risks
- Mitigating Risks.



Sh. Rakesh Rao



Session-II

Event Overview:

The speaker of session Mr. Yogesh Kumar (ME Department, SKIT, Jaipur) shared his entrepreneurship journey and explained how entrepreneurs see a problem as an opportunity for business. It was an expert talk and the moderator was Sh. Puneet Sharma. He spoke about his startup and challenges he faced as an entrepreneur.

Key Points Covered:

1. Starting a Salon Business: The entrepreneur shared insights into how he started his salon business. This could include details such as identifying a niche market, understanding customer needs, and establishing a brand identity.
2. Emotional Connection with Customers: The entrepreneur emphasized the importance of connecting with customers on an emotional level. This could involve creating a welcoming and inclusive atmosphere in the salon, building trust with clients, and offering personalized services tailored to individual preferences.
3. Utilizing People's Emotions: By understanding and catering to people's emotions, the entrepreneur was able to create a unique selling proposition for his salon. This might involve offering stress-relief services, providing a space for self-care and relaxation, or using uplifting and positive messaging in marketing efforts.
4. Resilience in Entrepreneurship: Resilience was highlighted as a crucial trait for entrepreneurs. This involves the ability to adapt to challenges, overcome setbacks, and stay motivated in the face of adversity. The entrepreneur likely shared personal anecdotes or examples of how resilience played a role in his journey.
5. Perseverance and Persistence: Building a successful business requires perseverance and persistence. The entrepreneur likely shared stories of times when he faced obstacles or encountered setbacks but persevered through determination and hard work.
6. Seeking Support and Mentorship: Finally, the session might have emphasized the importance of seeking support and mentorship as an entrepreneur. Surrounding oneself with a strong support network and seeking guidance from experienced mentors can provide valuable insights and encouragement during challenging times.



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These key points capture the essence of the session on entrepreneurship and resilience, offering valuable insights for aspiring entrepreneurs and business professionals.



Mr. Yogesh Kumar,



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Session-III

Event Overview:

Sh. Ajay Dhanopia, Head of Incubation Cell at SKIT, Jaipur, emphasized the importance of effectively representing a startup proposal to secure funding. He highlighted key strategies for crafting compelling proposals that resonate with potential investors. By leveraging his expertise in incubation and startup support, Ajay provided valuable insights into the essential elements of a successful funding proposal. His guidance serves as a valuable resource for aspiring entrepreneurs seeking to secure funding for their ventures.

Key Points Covered:

The following points should be covered while preparing a presentation for funding proposal.

- Name of the company
- Tagline of the company
- One Line Description of the Company
- Problem - Pain Point
- Core Customer
- Proposed Solution
- Customer/Market Analysis
- Customer Value Proposition
- Product/Service Details
- Competitive Benchmarking
- Progress and Future Roadmap
- Financial Information and Forecast
- Funding Ask
- Management Team and/or Advisors



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(Left)Sh. Ajay Dhnopia(Right)Sh. Puneet Sharma



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DAY-3

Date-: 24th April 2024 (Wednesday)

Invited Guests-:

Session-I

(9:30 A.M-11:00 A.M)

Venue: J C Bose Auditorium

- Theme: Business Management Economics
Chief Guest:
Prof. Rakesh Mohan Joshi
Director, Indian Institute of Plantation Management,
Bengaluru.

Session-II

(11:00 A.M-12:00 Noon)

Venue: J C Bose Auditorium

- Theme: Frontier and Futuristic Technologies for R&D (**Expert Talk**)
Guest:
Ms. Spandita Sharma,
Senior Business
Development Associate,
Effectual Knowledge
Services.

Session-III

(12:30-03:30 P.M)

Venue: MIIC Jaipur

- Visit to MIIC (Incubation Centre),
MNIT Jaipur.
Manager:
Dr. Sanjay Gaur Manager,
MIIC Jaipur.



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“Over the course of the day-3 session, 5 faculties & 30 students graced us with their presence meticulously accounted for.”

Proceedings

Session-I:

Event overview:

Guest Professor Rakesh Mohan Joshi, Director of the Indian Institute of Plantation Management, Bengaluru, delivered a keynote address. With a focus on business management and economics, he shared his life experiences, emphasizing the significance of effective strategies for sustainable growth in the global business arena. Professor Joshi's insightful discourse set the tone for scholarly discussions and deliberations throughout the conference.

Key Points Covered:

1. *Vision for Economic Growth:* Outline a vision for fostering economic growth and prosperity through sound business management practices and effective economic policies. Emphasize the importance of innovation, entrepreneurship, and investment in driving economic development.
2. *Strategic Management Principles:* Highlight the fundamental principles of strategic management, including setting clear goals and objectives, analyzing market dynamics, formulating competitive strategies, and implementing strategic initiatives to achieve sustainable business success.
3. *Importance of Ethical Leadership:* Stress the significance of ethical leadership in business management, emphasizing integrity, transparency, accountability, and corporate social responsibility. Discuss the role of ethical leadership in building trust with stakeholders and maintaining long-term viability.
4. *Promotion of Entrepreneurship:* Promote entrepreneurship as a catalyst for innovation, job creation, and economic resilience. Encourage aspiring entrepreneurs



to pursue their ideas, take calculated risks, and contribute to the growth of the economy.

5. *Investment in Human Capital*: Emphasize the importance of investing in human capital through education, training, and skill development. Discuss the role of a skilled workforce in driving productivity, innovation, and competitiveness in the global marketplace.

6. *Globalization and Trade*: Address the opportunities and challenges presented by globalization and international trade. Advocate for open markets, free trade agreements, and multilateral cooperation to facilitate cross-border commerce and economic integration.

7. *Sustainable Development*: Commit to promoting sustainable development practices that balance economic growth with environmental protection and social equity. Discuss the importance of corporate sustainability initiatives, renewable energy, and resource efficiency in building a resilient economy for future generations.

8. *Adaptation to Technological Change*: Recognize the transformative impact of technological advancements on business management and economics. Encourage businesses to embrace digitalization, automation, and innovation to stay competitive in an increasingly digital economy.

9. *Government-Private Sector Collaboration*: Advocate for collaboration between government and the private sector to create an enabling environment for business growth and investment. Highlight the importance of regulatory reform, infrastructure development, and fiscal policies that support entrepreneurship and innovation.

10. *Resilience and Recovery*: Address the challenges posed by economic crises, natural disasters, and global pandemics. Discuss strategies for building resilience, managing risk, and facilitating economic recovery in times of uncertainty.



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By addressing these key points in inaugural address on business management and economics, he articulates a vision for driving economic growth, fostering entrepreneurship, promoting ethical leadership, and building a sustainable and inclusive economy for the future.



(Left) Prof. SL Surana (Right) Prof. Rakesh Mohan Joshi



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Session-II:

Event overview:

Ms. Spandita Sharma, Senior Business Development Associate at Effectual Knowledge Services, delivered a session addressing students on the topic of "Frontier and Futuristic Technologies for R&D." In her presentation, she elucidated the significance of research and development (R&D) activities, offering valuable insights into its importance within contemporary business landscapes. Ms. Sharma provided a comprehensive understanding of R&D, emphasizing its role in driving innovation and fostering technological advancements essential for organizational growth and competitiveness.

Key Points Covered:

1. *Technological Advancements:* Highlight the rapid pace of technological advancement and its transformative impact on research and development (R&D) across various industries. Discuss emerging technologies such as artificial intelligence (AI), quantum computing, nanotechnology, biotechnology, and robotics that are pushing the boundaries of innovation.
2. *Disruptive Innovation:* Explore the concept of disruptive innovation and its potential to revolutionize traditional R&D processes and business models. Discuss how breakthrough technologies have the power to disrupt industries, create new markets, and drive economic growth.
3. *AI and Machine Learning:* Discuss the transformative capabilities of AI and machine learning in R&D, including data analysis, predictive modeling, and decision support. Explore applications in drug discovery, materials science, genomics, and personalized medicine that are revolutionizing research methodologies and accelerating scientific discovery.
4. *Robotics and Automation:* Explore the role of robotics and automation in R&D, including laboratory automation, autonomous vehicles, drones, and industrial robots.

Discuss how robotics technologies are enhancing productivity, efficiency, and safety in R&D processes.

5. *Investment and Policy Support:* Advocate for increased investment in R&D and supportive policies that foster innovation and entrepreneurship. Highlight the role of government, academia, and industry in driving R&D agendas and creating an enabling environment for frontier and futuristic technologies to thrive.

Insights: By emphasizing these key points, she inspired stakeholders to embrace frontier and futuristic technologies, foster collaboration, and accelerate progress in R&D to address pressing global challenges and unlock new opportunities for innovation and growth.



(Left) Ms. Spandita Sharma (Right) Ms. Monika Mathur



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Session-III:

Visit overview:

The visit to the Incubation Centre at Malaviya National Institute of Technology (MNIT), Jaipur provided participants with a comprehensive overview of its facilities and initiatives. The speaker, representing MIC Jaipur, distinguished between an incubation centre and an entrepreneurship cell, elucidating their respective roles and contributions to fostering innovation and entrepreneurship. Highlights of MNIT were presented, including the nurturing of 121 startups and the extensive 50,000 square feet area dedicated to the incubation centre. Moreover, the speaker conducted a tour of the incubation centre, offering participants firsthand insight into its infrastructure and resources. Opportunities for internships with startups were discussed, providing attendees with a glimpse into potential avenues for practical engagement and experiential learning within the entrepreneurial ecosystem.



Visit to MNIT Incubation Centre



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DAY-4

Date:- 25th April 2024 (Thursday)

Invited Guests:-

Session-I

(10:00 A.M-11:00 A.M)

Venue: Meghnath Sah Auditorium

- Theme: Business Model Canvas (**Expert Talk**)

Expert:

Dr. Akhilesh Trivedi

Global Mentor & Strategist

Start-up & Entrepreneurship Development

Session-II

(11:00 A.M-12:00 Noon)

Venue: Meghnath Sah Auditorium

- Theme: Common mistakes and suggestions for building a new Start-ups (**Alumni**

Expert Talk)

Expert:

Sh. Abhishek Gupta

Startup Consultant

Wadhvani Foundation

Session-III

(12:30-03:30 P.M)

Venue: Meghnath Sah Auditorium

- Theme: Discussions about the readiness for prototype/Process Design and Development. (Budget Preparation, Logo Designing)

Expert:

Sh. Nikhil Bansal,

CEO, BS Advocate & Associates,

Jaipur.



“The attendance of faculties and students throughout the of day-4 session, with 7 faculties and 35 students present, is documented.”

Session-I:

Introduction:

"Akhilesh Trivedi: Master strategist leveraging Business Model Canvas to illuminate pathways for business success."

The Business Model Canvas (BMC) is a strategic tool that allows businesses to visualize, analyze, and refine their business model. Developed by Alexander Osterwalder, the BMC provides a structured framework to understand key elements of a business and how they interact.

Structure of BMC: The BMC consists of nine key building blocks:

1. *Customer Segments*: Identifying target customer groups.
 2. *Value Proposition*: Describing the value created for customers.
 3. *Channels*: How products or services reach customers.
 4. *Customer Relationships*: Types of relationships with customers.
 5. *Revenue Streams*: Sources of revenue generation.
 6. *Key Resources*: Assets required to operate the business.
 7. *Key Activities*: Core activities for value creation.
 8. *Key Partnerships*: Collaborations necessary for success.
 9. *Cost Structure*: All costs incurred to operate the business.
- *Application to Amazon*:
As an exemplar, let's examine Amazon's business model:
 1. *Customer Segments*: Individuals, small businesses, and enterprises seeking various products and services.
 2. *Value Proposition*: Convenience, vast product selection, competitive pricing, and efficient delivery.
 3. *Channels*: Online platform, mobile applications, and physical stores (e.g., Whole Foods).
 4. *Customer Relationships*: Personalized recommendations, efficient customer service, and Prime membership benefits.

5. *Revenue Streams*: Sales of products, subscription services (Prime, AWS), and advertising.
6. *Key Resources*: Warehouses, technology infrastructure, data analytics capabilities.
7. *Key Activities*: E-commerce operations, logistics management, technological innovation.
8. *Key Partnerships*: Suppliers, third-party sellers, delivery partners.
9. *Cost Structure*: Fulfillment costs, technology development, marketing expenses.

Key Insight: The Business Model Canvas offers a holistic view of a business, enabling strategic decision-making and innovation. Through the lens of Amazon, we see how a robust business model contributes to its success by effectively addressing each building block. Understanding and optimizing these elements are crucial for sustainable growth and competitive advantage in today's dynamic business environment.



Dr. Akhilesh Trivedi



Session-II:

Introduction:

In the realm of entrepreneurship, the journey from ideation to establishment is fraught with challenges. “Abhishek Gupta”, a distinguished startup consultant, sheds light on the common mistakes that plague startups and offers insightful suggestions to navigate these pitfalls successfully.

Key points:

1. No Market Need: A fundamental oversight among startups is launching products or services without validating market demand. Without a clear understanding of customer needs, startups risk investing resources into ventures that fail to gain traction.
2. Solo Founder Syndrome: Startups led by solitary founders often suffer from a lack of diverse perspectives and expertise. Collaboration and shared leadership are essential for mitigating risks and driving innovation.
3. Time to market: Delayed product launches diminish a startup's competitive edge and result in missed opportunities. Streamlining processes and prioritizing speed-to-market are crucial for seizing market opportunities swiftly.
4. Poor Market Study: Inadequate market research leads to misguided assumptions about consumer preferences and behaviours. Thorough market analysis is indispensable for making informed decisions and mitigating risks.
5. Lack of Innovation: Startups that fail to differentiate themselves struggle to gain market share and sustain growth. Embracing innovation as a core value drives creativity and fosters a competitive edge in dynamic markets.



6. Out of Cash: Financial mismanagement and lack of funding often lead to premature closure of startups. Prudent budgeting, diversification of revenue streams, and strategic fundraising are essential for ensuring financial stability.
7. Losing Focus Without a Roadmap: Startups without a clear roadmap risk drifting aimlessly and losing sight of their objectives. Establishing SMART goals and regularly reviewing progress mitigates the risk of losing focus and direction.

Suggestions for Success:

- a. Validation Framework: Implement a robust validation framework to assess market demand and validate product-market fit before proceeding with development.
- b. Innovate: Foster a culture of innovation by encouraging experimentation, embracing failure as a learning opportunity, and rewarding creativity.
- c. Building MVP (Minimum Viable Product): Adopt an agile approach to product development, focusing on delivering a minimum viable product to gather feedback and iterate based on user insights.
- d. Pilot Testing: Conduct thorough pilot testing to validate assumptions, refine product offerings, and mitigate risks associated with scaling prematurely.
- e. Iterative Learning: Embrace a culture of iterative learning and adaptation, leveraging insights from successes and failures to refine strategies and improve outcomes continually.

Key Insights:

- Focus on problem, the core customer and then build the solution.
- Customer validation is important.
- Startups need full time team members with complementary skills
- The business model is the product.



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Sh. Abhishek Gupta



Session-III:

Introduction:

During the session facilitated by Mr. Nikhil Bansal, CEO of BS Advocate & Associates, Jaipur, valuable insights were shared regarding budget preparation, logo designing, and prototype/process design and development.

Here are the key takeaways:

1. Prototype/Process Design and Development:

The readiness of prototype/process design and development hinges on meticulous planning, efficient resource allocation, and strategic execution.

Key factors influencing readiness include:

- Clarity of objectives: Ensuring a thorough understanding of project goals and deliverables.
- Resource availability: Access to skilled personnel, technology, and materials required for prototype/process development.
- Scalability: Assessing the potential for scaling the prototype/process to meet future demands.
- Risk management: Identifying and mitigating potential risks to avoid delays and cost overruns.

2. Budget Allocation:

Budgetary considerations play a pivotal role in determining the feasibility and success of prototype/process design and development.

A comprehensive budget should encompass:

Direct costs: Expenses related to materials, labor, equipment, and overheads.

Contingency funds: Reserves for unforeseen expenses or project scope changes.

Return on investment (ROI): Evaluating the projected ROI to justify budget allocations and secure necessary funding.



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Mr. Nikhil Bansal emphasizes the importance of aligning budget allocations with project priorities and strategic objectives to optimize resource utilization.

3. Logo Designing:

Logo designing is an integral component of brand identity and marketing strategy.

Factors contributing to effective logo design readiness include:

- **Brand positioning:** Ensuring the logo reflects the brand's values, personality, and target audience.
- **Creative talent:** Collaborating with experienced designers capable of translating conceptual ideas into visually compelling logos.
- **Brand consistency:** Maintaining consistency across various marketing channels and platforms to enhance brand recognition and recall.

Mr. Nikhil Bansal underscores the significance of investing in professional logo designing to establish a strong brand presence and differentiate from competitors.



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Sh. Nikhil Bansal



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DAY-5

Date:- 26th April 2024 (Friday)

Invited Guests:-

Session-I

(11:00 AM-12:00 Noon)

Venue: Gyan Mandir Auditorium

- For Inaugural Ceremony of **IPR Day**:
Chief Guest:
Prof. Anand Bhalerao, Hon'ble Vice Chancellor,
Central University of Rajasthan
- **Guest of Honor:**
Dr Mohit Gambhir,
President, Verispirecorp,
USA,
Founder (Former) Director @ Ministry of Education's Innovation Cell, GOI,
Adjunct Professor of Practice-Innovation & IP, IIT Jodhpur.

Session-II

(12:30-1:30 PM)

Venue: J C Bose Auditorium

- Theme: IP & the SDGs:
On Building our common future with innovative & creativity
(Panel Discussion)

Moderator: Dr. Puneet Sharma,
CEO, SKIT Innovation Incubation Entrepreneurship Centre

1. Dr. Bharti Jain
Advocate & Patent Agent
Founder: SwaSh
Legal Consultants
2. Mr. Prateek Shrivastava
Patent Attorney | Founder PNA Intellectual Property & Technology Attorneys
3. Mr. Raj Kumar Verma
Add. Director & OIC Software Technology Parks of India, Jaipur



Proceedings

Session-I:

Event overview:

“The attendance of faculties and students throughout the session-I of day-5, with 15 faculties and 160 students present, is documented.”

On April 26, 2024, SKIT College commemorated World Intellectual Property Rights (IPR) Day with esteemed guests as Chief guest **Prof. Anand Bhallerao** and Guest of honor **Dr Mohit Gambir**. The event aimed to illuminate the paramount importance of intellectual property rights (IPR) in fostering innovation and creativity while also highlighting key regimes pertinent to the IPR landscape.

Key Points Covered:

- Intellectual Property Rights (IPR) is celebrated to raise awareness about the importance of intellectual property rights in encouraging innovation, creativity and economic development.
- Proff. Bhalerao elucidated the distinction between tangible and intangible assets, stressing the pivotal role of intellectual property as an intangible asset in driving innovation and economic growth.
- He further conveyed about the four regimes of IPR:
 - a) Knowledge Regime:- Intellectual property facilitates the sharing and protection of knowledge, enabling creators to monetize their innovations.
 - b) Education Regime:- Intellectual property fosters a culture of innovation in educational institutions, nurturing future inventors and entrepreneurs.
 - c) Policy Regime:- Robust policy frameworks are essential to govern IPR, ensuring fair competition, protection of rights, and incentivizing innovation.
 - d) Economic regime:- Intellectual property drives investment, entrepreneurship, and job creation, contributing to economic prosperity.
- Historical and contemporary examples:



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The speakers provided historical and contemporary examples, including Jagdish Chandra Bose's contributions and modern clashes between industry giants like TVS and Bajaj, to illustrate the importance of protecting intellectual property rights and fostering a culture of innovation.

- To Become job creators: They emphasized the need for individuals to transition from being job seekers to job creators. By leveraging their creativity and intellectual property, they can drive entrepreneurial endeavors, fostering economic empowerment and societal progress.
- The speakers also highlighted the inspiring stories of first-generation innovators, such as Suhani Chauhan (9th Std. Student) and Shalini Kumari, who overcame challenges to transform their ideas into successful ventures. By concerning innovations, they got Pradhan Mantri Bal Purashkar.

INSIGHTS -: The presentations by Chief Guest Anand Bhalerao and Guest of Honor Mohit Gambir provided valuable insights into the critical role of intellectual property rights in driving innovation and economic development and further mentioned pertinently the critical issue of misuses of IPR laws by corporates and in the concluding line they advised novice entrepreneurs to develop sense of responsibility towards Intellectual Rights (IR).

Attendees were encouraged to embrace entrepreneurship, leverage their intellectual capital, and contribute to a culture of creativity and respect for intellectual property rights.

“Be a Job creator not a Job seeker”.



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Prof. Anand Bhalerao



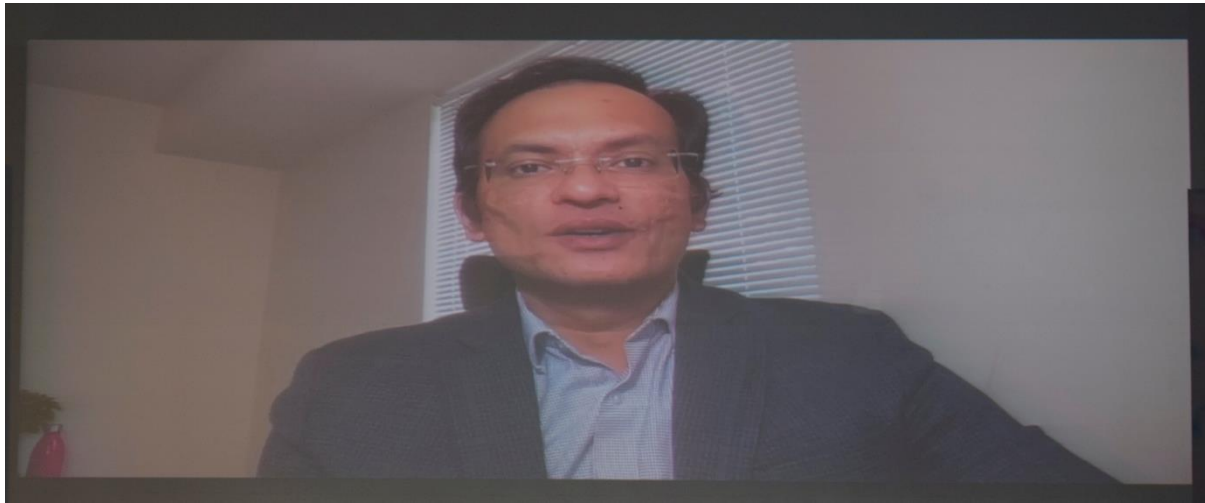
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Dr Mohit Gambhir (Virtually present)

Session-II:

Introduction-:

Panel Discussion: Intellectual Property and SDGs: Fostering Innovation for a Sustainable Future.

Moderator: Professor Puneet Sharma.

Panelists: Dr. Bharti Jain, Mr. Prateek Srivastava, Mr. Raj Kumar Verma.

“The attendance of faculties and students throughout the session-II of day-5, with 7 faculties and 35 students present, is documented.”

Introduction:

The panel convened to dissect the critical nexus between intellectual property (IP) and the Sustainable Development Goals (SDGs), spotlighting the transformative power of innovation and creativity in shaping our collective future.

Key Discussion Points:



1. IP Protection: The discourse illuminated the spectrum of IP protections, spanning patents, trademarks, copyrights, and designs, all pivotal in safeguarding ingenuity and originality.
2. Safeguarding IP Rights: Attention was drawn to the lacuna in Indian legislation concerning the protection of utility models and trade secrets, underscoring the urgent need for comprehensive legal frameworks.
3. Historical Insights: Analogies to ancient concepts like forest gods and water gods underscored humanity's age-old reverence for nature, correlating the preservation of natural resources with the protection of environmental IP.
4. Documentation's Vital Role: The panel accentuated the indispensable nature of documentation as the linchpin of development and innovation, advocating for meticulous record-keeping to nurture inventive solutions.
5. Governmental Impetus: Significant government allocations towards innovation coupled with grassroots encouragement to document daily challenges signal a proactive stance in fostering a culture of innovation.
6. Defining IP and Its Significance: Intellectual property, encompassing creations of the mind, was defined as the cornerstone of economic growth and societal advancement, embodying innovation's transformative potential.
7. IP and Sustainable Development: The symbiotic relationship between IP and sustainable development was illuminated, highlighting IP's catalytic role in incentivizing innovation, technology transfer, and equitable access to essential goods and services, thereby advancing the SDGs.



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8. Combating IP Infringement: Strategies to combat piracy and misuse of IP, including robust enforcement mechanisms and awareness campaigns, were deliberated, aiming to uphold IP integrity while fostering a culture of respect.

9. Mitigating Monopolistic Tendencies: Acknowledging concerns over monopolistic tendencies, the discussion advocated for balanced regulations to prevent abuse while nurturing an environment conducive to innovation and creativity.

Valuable Insights:-The panel reiterated the indispensable role of intellectual property in propelling sustainable development, innovation, and creativity. Through concerted efforts to fortify IP protections and foster an ecosystem conducive to innovation, stakeholders can collectively pave the path towards a prosperous and equitable future.



(L-R) Prof. Puneet Sharma, Dr. Bharti Jain, Mr. Prateek Srivastava, Mr. Raj Kumar Verma

Media Coverage

एसकेआईटी में उद्यमिता पर चर्चा

जयपुर (सीमा सन्देश)। एसकेआईटी (स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी मैनेजमेंट एवं ग्रामोल्थान) में आयोजित ई-वीक के तीसरे दिन डॉ. अखिलेश त्रिवेदी (ग्लोबल मेंटर स्टार्टअप एवं उद्यमशीलता विकास) ने बिजनेस मॉडल पर चर्चा से शुरुआत की। उन्होंने कहा कि हमें स्टार्टअप बिजनेस ग्रोथ के लिए हमेशा सक्रिय रहना चाहिए। कोई भी स्टार्टअप तब ही अभिवृद्धि करता है जब उसमें तकनीक के साथ तालमेल बैठाने का सामर्थ्य हो। अभिषेक गुप्ता (स्टार्टअप कंसल्टेंट वाधवानी फाउंडेशन) ने एक नया स्टार्टअप बनाने के लिए सामान्य गलतियाँ एवं सुझाव विषय पर चर्चा की। उन्होंने बताया कि विचारों की दृढ़ता का उद्यमशीलता में कितना महत्व है। अंत में निखिल बंसल (सीईओ बीसी एडवोकेट एंड एसोसिएट जयपुर) ने प्रोटोटाइप प्रक्रिया डिजाइन एवं डेवलपमेंट बजट लोगो डिजाइनिंग पर चर्चा की। उन्होंने छात्रों की टीम बनाकर भाग लेने को कहा। कॉलेज के छात्रों ने इसमें विशेष रूचि दिखाई। गतिविधि में विजेता टीम रनर को पुरस्कृत किया गया। एमआईआईसी में आयोजित वर्कशॉप में सपंडिता शर्मा ने अपने अद्भुत उद्यमशीलता के अनुभव द्वारा छात्रों को प्रेरित किया।



एसकेआईटी जयपुर में विश्व आईपी दिवस के उपलक्ष्य में अंतर्राष्ट्रीय सम्मेलन की मेजबानी

P3 Police Public Politics

जयपुर। विश्व बौद्धिक संपदा अधिकार (आईपीआर) दिवस पर, एसकेआईटी एम एंड जी जयपुर के आईपीआर सेल ने नैकिंगटिंग द फ्यूचर आईपीआर एंड इनोवेशन इकोसिस्टम शीर्षक से एक अंतर्राष्ट्रीय सम्मेलन की मेजबानी की। बौद्धिक संपदा अधिकारों के बारे में जागरूकता बढ़ाने के लिए प्रतिक्रिया आयोजित होने वाला यह कार्यक्रम विश्व बौद्धिक संपदा दिवस 2024 के लिए डब्ल्यूआईपीओ द्वारा घोषित आधिकारिक थीम पर केंद्रित है- आईपीओ एमआईआईटी-नवाचार और रचनात्मकता के साथ हमारे सामान्य भविष्य का निर्माण।

के स्वागत के साथ हुई, जिसमें नवाचार-अनुकूल वातावरण को बढ़ावा देने के माध्यम पर जोर दिया गया। अकादमिक निदेशक प्रोफेसर एस एल सुग्गा ने नवाचार की जटिलताओं को समझने में अंतर्दृष्टि प्रदान की। आईपीआर सेल की संयोजका डॉ. सविता चौधरी ने बौद्धिक संपदा अधिकारों के बारे में जागरूकता को बढ़ावा देने में सम्मेलन के माध्यम पर प्रकाश डाला। प्रोफेसर आनंद भारेलख और डॉ. मोहित गंधी ने भविष्य को आकार देने में नवाचार और बौद्धिक संपदा की महत्वपूर्ण भूमिका पर जोर देते हुए अपनी विशेषज्ञता साझा की। डॉ. पुनीत शर्मा द्वारा संचालित आईपीओ एमआईआईटी-नवाचार और रचनात्मकता के साथ हमारे सामान्य भविष्य का निर्माण विषय पर एक प्रेरक पैनल चर्चा में डॉ. भारती जैन, श्री प्रतीक श्रीवास्तव और डॉ. जितेंद्र शर्मा जैसे विशेषज्ञों का अहम योगदान रहा। उद्यमिता लक्ष्यों ने उज्ज्वल भविष्य के लिए नवाचार का लाभ उठाने में मूल्यवान अंतर्दृष्टि प्राप्त की।

एसकेआईटी में ई-वीक के दूसरा दिन उद्यमशीलता से संबंधित जानकारी दी गई

P3 Police Public Politics

जयपुर / जुगल शर्मा। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में आयोजित ई-वीक का दूसरा दिन उद्यमशीलता से संबंधित जानकारी से सराबोर रहा। कार्यक्रम की शुरुआत श्री राकेश राव प्रोजेक्ट कंसल्टेंट आई स्टार्ट के संवाद से हुई जहाँ राकेश जी ने अपना अनुभव साझा किया कि किस प्रकार छात्र अपने आइडिया को पूर्णतया प्लेटफार्म पर एक वर्किंग मॉड में ला सकते हैं। अपने स्टार्टअप में फंडिंग कैसे वह कहाँ से ली जाए इस पर प्रकाश डाला। इस संपूर्ण कार्यक्रम का संचालन आयोजक श्री बी.एल शर्मा, प्रोफेसर मोनिका माथुर, डॉ सविता चौधरी, श्री अजय धनोपिया ने किया। इस कार्यक्रम के दूसरे भाग में संस्थान के एल्यूमिनी योगेश कुमार शर्मा (फाउंडर एक्सक्यूटिव सैलोन प्राइवेट लिमिटेड) का प्रो0 पुनीत शर्मा से संवाद हुआ जिसमें योगेश शर्मा ने अपनी कंपनी की यात्रा और बिजनेस में आने वाले अप एण्ड डाउन पर प्रकाश डाला और प्रतिभागियों से स्टार्टअप में आने वाली परेशानियों पर



महत्वपूर्ण जानकारी साझा की। कार्यक्रम के दूसरे अंत में श्री अजय धनोपिया जी का सेशन हुआ जिसमें उन्होंने कंपनी की बारीकियों को छात्रों के साथ शेयर किया। उन्होंने छात्रों का अवगत कराया कैसे एक आइडिया को कंपनी में बदला जाए और महत्वपूर्ण दस्तावेजों पर ओवर व्यू साझा किया।



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Entrepreneur's Mindset: AN EXPERT ADVICE TO THINKING LIKE A WINNER

📍: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
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**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**



**A
Report
on
An interactive session on
"Entrepreneur's Mindset"
AN EXPERT ADVICE TO THINKING LIKE A WINNER**

(30th September, 2023)

**Organized Under
E CELL**

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1. Objective and Outcome of the event

Objectives

The objectives of the session are to:

- Explore career alternatives as entrepreneur.
- Motivate the students to explore their skills to enhance the community of new startups.
- Do's and Don't in startups..
- Assess interests and abilities in their field of new ideas and innovations.

Outcomes

After completion of session student will be able to understand the science of converting idea into implementation, the strategy, risk and financial management.

2. Event Brochure

SKIT
SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY
MANAGEMENT AND GRAMOTHAN, JAIPUR

INSTITUTION'S INNOVATION COUNCIL

E-CELL
WELCOMES YOU
FOR AN INTERACTIVE SESSION ON
THE ENTREPRENEUR'S MINDSET:
"AN EXPERT ADVISE FOR THINKING LIKE A WINNER"

MENTORS

 MR. SURJA RAM MEEL Chairman SKIT, Jaipur	 MR. JAIPAL MEEL Director SKIT, Jaipur	 PROF. S.L. SURANA Director Academics SKIT, Jaipur	 MS. RACHNA MEEL Registrar SKIT, Jaipur	 PROF. (DR) R.K. PACHAR Principal SKIT, Jaipur	 PROF. R.K. JAIN DEAN SKIT, Jaipur
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EMINENT SPEAKERS

 MR. ANKIT DHIR CEO HABILELABS PVT LTD. DEPARTMENT OF CSE BATCH : 2007-2011	 AGAM KHARE FOUNDER & CEO ABSOLUTE DEPARTMENT OF CSE BATCH : 2008-2012
 DIVYANSH MAHESHWARI GADGET VILLA DMS BATCH : 2019-2021	 MR. HITESH SHARMA FOUNDER SHIRTI TEXTILE MECHANICAL DEPARTMENT BATCH : 2013-2017

Register Now!

Coordinator'S : Prof. Monika Mathur, Dr. Meenakshi Nawal, Mr. Tarun Sharma, Ms. Dipti Arela,
Mr. Yogesh Kumar, Mr. Manmohan Sharma
STUDENT COORDINATOR'S- Vidit Khandewal, Aayushi Pahariya, Pankaj Samota, Harshvardhan Verma

<https://tinyurl.com/yckck4y>



Swami Keshvanand Institute of Technology Management & Gramothan
Ramnagar, Jagatpura, Jaipur-302 017, Rajasthan, India

3. List of Invited Guest

Name of Alumni	Batch	Profile	Company Name
Mr. Ankit Dhir	2007-11	CEO	HEBILABS PVT LTD
Mr. AGAM KHARE	2008-12	FOUNDER & CEO	ABSOLUTE
Mr. DIVYANSH MAHESHWARI	2019-21	FOUNDER	GADGET VILLA
Mr. HITESH SHARMA	2013-17	FOUNDER	SHRISTI TEXTILE

4. List of Participants

S.No.	Name of Student	Branch	Year	Semester	University Roll No.	Interested	Attendance
1	Yug Sharma	CSE	2nd	3rd	22ESKCS856	Interested	Present
2	Yash Kumawat	CSE	2nd	3sem	22ESKCS851	Interested	Present
3	Sunita	Mba	2023	1	D230289	Interested	Present
4	Yash jangid	Cse	2nd	3rd	22ESKCS849	Interested	Present
5	Krishna Wadhwa	CSE	1st	1st	B231308	Interested	Present
6	GOUTAM	Mechanical	2nd	3rd	22ESKME016	Interested	Present
7	Priyankar Kumawat	Mechanical engineering	2nd	3rd	22ESKME037	Interested	Present
8	Kanika Agarwal	AI	1	1	58	Interested	Present
9	Rohit Thanvi	CSE	2023-24	1	B231015	Interested	Present
10	Ashutosh Vijay	Cse	3rd	5th	21ESKCS045	Interested	Present
11	Hana Kazi	Mechanical	2022-2026	3rd	22ESKME017	Interested	Present
12	Harsh Sharma	Cse	1	1	25	Interested	Present
13	Harsh bhargava	Cs	3	5	21esks089	Interested	Present
14	Nitish Gupta	Mechanical	2nd	3rd	22ESKME034	Interested	Present
15	Manthan Maheshwari	CSE(AI)	1	1	B231253	Interested	Present
16	Vikas Maur	CSE	2	3	22ESKCS839	Interested	Present
17	Bharat Solanki	AI	1st	1	B230484	Interested	Present
18	Priyansh Khandelwal	CSE	2nd year	3rd semester	230011	Interested	Present
19	Riddhi jangid	Computer science	2nd	3rd	L230025	Interested	Present
20	Vikas Singh Gurjar	CSE	2 year	3	22ESKCS840	Interested	Present
21	Vanshaj Kataria	ECE	3	5	21ESKEC070	Interested	Present
22	Satyam Singh Sengar	ECE	3	5	21ESKEC058	Interested	Present
23	Tanishka sain	Computer science	2nd year	3rd semester	L230023	Interested	Present
24	Deepanshu Khandelwal	ECE	3rd	5th	21ESKEC021	Interested	Present
25	Jai kumar Bisaria	EC	3	5	21ESKEC030	Interested	Present
26	Vidit khandelwal	AI	3rd year	5	21ESKCA117	Interested	Present
27	Ishita Agrawal	AI	2	3	22ESKCA049	Interested	Present
28	Kavish mangal	Cs	First	First	B-52	Interested	Present
29	Shiksha	CSE(DS)	2	3	22ESKCX103	Interested	Present
30	Rishi jain	Ds	1st	1st	B231338	Interested	Present
31	Nilesh raghav	Ds	1st	1st	22eskme033	Interested	Present
32	Kanika Gupta	Mechanical	2	3	B230415	Interested	Present
33	DIVYANSH KHINCHI	IT	1	1	B230415	Interested	Present
34	Suyash ameta	Cse	1st	1	B230538	Interested	Present
35	Prakhar jain	AI	3	5	21ESKCA107	Interested	Present
36	Swadesh Singh Rathore	Ec	1st	1st	R01	Interested	Present
37	Abhinav Sharma	AI	2023-27	1	B230449	Interested	Present
38	Aravi Sharma	Artificial intelligence	3rd	5th	21ESKCA006	Interested	Present
39	Anushree Rathore	CS -AI	3rd	5th	21ESKCA024	Interested	Present
40	Jai Khandelwal	CS-AI	3rd	5th	21ESKCA023	Interested	Present
41	Harshit Madan	IT	1st	1st	9	Interested	Present
42	Abhijeet Sarkar	CSE-AI	3rd	5th	21ESKCA051	Interested	Present
43	Abhijeet Sarkar	CSE (AI)	3	5	21ESKCA005	Interested	Present
44	Sanskriti Agarwal	CSE AI	3	5	21ESKCA005	Interested	Present
45	Aashi jain	Information Technology	1st	1st	22	Interested	Present
46	Mohit chauhan	Cs(AI)	3	5	21RSKCA004	Interested	Present
47	Kunal Soni	Mba	2	3rd	22mskxx630	Interested	Present
48	Nitish S Chauhan	CSE	3	5	21ESKCS117	Interested	Present
49	Nikhil sharma	Mechanical	2024	7	20ESKME064	Interested	Present
50	Somya Temani	Mechanical engineering	3rd	5th	21ESKME019	Interested	Present
		Information Technology	1st	1st	College ID - B23101	Interested	Present

Pankaj Somota EE 3rd 21ESKKEE046
 Chonu Prakesh Yadav ME 3rd 21ESKME005
 Haresh Vandhan Verma ME 3rd 21ESKME010

Aman kr. singh M.E IInd IIIrd B221331
 Bharat Yadav M.E IInd IIIrd B221467
 Karanik M.E IInd IIIrd B220375
 Himanshu M.E IInd IIIrd B220379
 10) Adithan Singh / M.E / 2nd Year (22ESKME010)

Kannu Sharma EE 3rd 5th 21ESKEE031
 Meet Khandelwal CE 3rd 5th 21ESKCE051
 Haah Singh ME 3rd 5th 21ESKME009

(Signature)

(Signature)

51	Mayank Pugalia	AI	3rd	5th	21ESKCA073	Interested	
52	Deveshwar Singh Rajawat	Cs-AI	3yr	5 sem	21ESKCA037	Interested	
53	DEVENDRA GHASIA	CS(AI)	2021		21ESKCA036	Interested	
54	Shrey ghiya	Cse	2nd	3rd	22escks809	Interested	
55	Suhani mehta	Cse	2	3	22ESKCS815	Interested	
56	Darshan suwarka	CSE(AI)	3rd year	5th	21ESKCA033	Interested	
57	Srashti soni	AI	3rd	5th	21ESKCA105	Interested	
58	Kanishk Dutt Sharma	CSE-AI	3	5	21ESKCA058	Interested	
59	Jayesh Purohit	CSE(AI)	3rd	5th	21ESKCA057	Interested	
60	Kapil jarwal	Cse ai	2nd year	Third	22esmca054	Interested	
61	Aditya Agarwal	AI	3	5	21ESKCA009	Interested	
62	Vivek Meena	Cse	2nd	3	22ESKCS845	Interested	
63	Roshan Kumar Singh	CSE(AI)	3rd	5th	21ESKCA303	Interested	
64	Advika Sharma	Data science	2nd	3	22ESKCX006	Interested	
65	Keshav tambi	Cs	1st	1st	B231307	Interested	
66	Vishal Singh	CSE AI	2022	5th	22ESKCA203	Interested	
67	Abhishek Sharma	Electrical engineering	1st	1st	Not available	Interested	
68	Vinay mohan sharma	IT	1st	1st	57	Interested	
69	Simran parwani	CSE(AI)	3rd	5th	21ESKCA104	Interested	
70	Sachin Sagar	Computer science	1st	1st	B230296	Interested	
71	Deepesh Agarwal	Cse	1st year	1st	B230444	Interested	
72	Vanshika Namdev	Cs-AI	3	5	21ESKCA114	Interested	
73	Abhishek Nagar	CS	2023	1	B231083	Interested	
74	Garv Sharma	CS (Data Science)	3rd	5th	21ESKCX020	Interested	
75	Abhiram	Data Science	1	1	5	Interested	
76	Harsh Singh	Mechanical Engineering	3	5	21ESKME009	Interested	
77	Kovid gupta	It1	1	1	21	Interested	
78	Utkarshika jangid	Computer science	2nd	3rd	L230016	Interested	
79	Niharika Singh	Information Technology	3rd	5th	21ESKIT077	Interested	
80	Sakshi Bhaskar	CSE	2nd	3rd	22ESKCS194	Interested	
81	Sahil	IT	3rd	5th	21ESKIT306	Interested	
82	Keertee Bansal	electronics & Communicatio	2	3	22ESKEC047	Interested	
83	Avneet Kaur	CS(AI)	3rd year	5th sem	21ESKCA029	Interested	
84	Tarun Saini	Information technology	2023	5th	21ESKIT305	Interested	
85	Priyanshu Sharma	Electrical engineering	3	5	21ESKEE052	Interested	
86	Sumit nagar	mputer science & engineer	2	3	22escks817	Interested	
87	Shivam Agrawal	Cse	2	3	22ESKCS805	Interested	
88	Pranjal Beniwal	Civil	1st	1st	B230599	Interested	
89	Priyanshu singh	Cs	1	1	46	Interested	
90	Priyadarshan Kumar	CSE	2	3	22ESKCS169	Interested	
91	Aman Jain	IT	2nd	3	22ESKIT013	Interested	
92	Aayush Jha	EC	2023	1	B231172	Interested	
93	Gazal jain	Cse(AI)	3rd	Vth	21ESKCA046	Interested	
94	Kirti Sharma	Cse-AI	III	V	21ESKCA064	Interested	
95	Chitranshu shekhawat	Data science	1	1	B231120	Interested	
96	Divya Jain	EE	3	5	21ESKEE018	Interested	
97	Animesh	CS (IoT)	1	1	B231375	Interested	
98	Ansh Kumar	AI	3rd	5th	21ESKCA016	Interested	
99	Deepak Kumar	Computer science	2023-2026	1st	3472163	Interested	
100	Aryan Yadav	Ranhola	2023	1st semester	15	Interested	
101	Yashwender Singh	CSE	2ND	3rd	22ESKCS855	Interested	

Ravi Kumar

ME

2nd

IIIrd

L230003

102	Nikhil Sharma	CSE	2nd year	3	L230000	Interested	
103	Tanay sharma	IOT	1st	1st	B231225	Interested	ADAR
104	Arvind Yadav	Civil engineering	4	7	20ESKCE021	Interested	
105	Komal Kanwar Korawat	Ce	4	7	20ESKCE065	Interested	
106	Rahul Singh Panwar	EE	3	5	21ESKEE057	Interested	
107	Dipesh Dour	Electrical	2	3	22ESKEE025	Interested	Rishi
108	Yashika Prabhakar	CSE	2nd year	3rd semester	22ESKCS853	Interested	
109	Jayesh Darwani	CSE(AI)	3rd	5	21ESKCA056	Interested	
110	Prafull Jain	MBA	1st	1st	39	Interested	
111	Bhawani sharma	MBA	2023	1	2	Interested	
112	Pooja Rajoria	Mba 1 sem	2023	1	37	Interested	
113	Namrita goyal	MBA	2023	1st	D230314	Interested	
114	Samridhi jangid	MBA	1	1	50	Interested	
115	Elunsh Sharma	Mba	2023	1st	No	Interested	
116	Deepak Singh bhati	MBA	2023	1	D230261	Interested	Elunsh
117	Atul khatri	Mba	1	1	D230254	Interested	Atul
118	Ayush Gupta	Artificial intelligence	3	5	21ESKCA030	Interested	
119	Aaditya Sharma	CSE(AI)	3	5	21ESKCA002	Interested	
120	Ansh Tyagi	CSE(AI)	3	5	21ESKCA017	Interested	
121	Yagya joshi	Cse	2	3	22ESKCS847	Interested	
122	VIJAY SINGH GURJAR	CSE	2nd	3rd	22ESKCS835	Interested	
123	Vansh Sinsinwar	Mechanical engineering	3	5	21eskme030	Interested	Vansh
124	Akash	Mechanical engineering	3	5	21ESKME002	Interested	Akash
125	Prince Agrawal	CSE(AI)	3rd year	5th	21ESKCA301	Interested	
126	Kishor Vishwakarma	Mechanical Engineering	3rd	5th	21ESKME013	Interested	
127	Vijay Singh	CSE	2nd	3rd	22ESKCS834	Interested	
128	Vijay Singh Rathore	CSE	2nd	3	22ESKCS836	Interested	
129	Tushar Tak	CSE	2nd	3rd sem	22ESKCS822	Interested	
130	Shyam Pratap Singh	CSE	2023	3rd	22ESKCS811	Interested	
131	Pretesh Kakhani	Civil Engineering	4th	7th	20ESKCE091	Interested	
132	Stuti Agrawal	CSE	2nd	3rd	22ESKCS814	Interested	
133	Vidit Khandelwal	CSE	2	3	22ESKCS833	Interested	
134	Ishan jain	Data science	2	3	22ESKCX047	Interested	
135	Anshika bhatt	AI	3rd	5th	21ESKCA018	Interested	
136	Vaibhav sain	Cse	2nd	3rd	22ESKCS827	Interested	
137	Anshuman Singh	AI	3	5	21eskca019	Interested	
138	Abhimanyu Singh Rathore	Electronics and Communicati	1	1	B230519	Interested	
139	Aditya Kumar Singh	ECE	1st	1st	B23349	Interested	
140	Manasvi Gupta	CS(AI)	3 rd year	Fifth	21ESKCA070	Interested	
141	Shivam Agarwal	Cse-AI	3rd	5th	21ESKCA100	Interested	
142	Leepika Agarwal	CS(AI)	3 rd year	Fifth	21ESKCA070	Interested	
143	Mahtvakanksha Gothwal	AI	3rd	5th	21ESKCA068	Interested	
144	Manas Goyal	CSE(AI)	3	5	21ESKCA069	Interested	
145	Ashiv Kumar nagar	It	1 st	1 Semester	B231112	Interested	
146	Abhishek Soni	It	1	1	7	Interested	
147	Leepika Agarwal	CS(AI)	3rd year	5th	21ESKCA066	Interested	
148	Vaillari Asthana	CSE	2	3	22ESKCS829	Interested	
149	Aditya misra	Cs-AI	3	5	21ESKCA010	Interested	
150	Mohit Prasad	EE	1	1	B231367	Interested	
151	Pradeep Singh Rajawat	EE	1st	1st	B230509	Interested	
152	Prawar Jain	CS	1st	1st	B231312	Interested	
	Devi Pratap Singh	Mechanical Engg	3rd	5th	B2307	Interested	
	Bhavya sharma	ME	3rd	5th	21ESKME008	Interested	
	Vidhesi	ME	3rd	5th	21ESKME007	Interested	
	Vikas	ME	3rd	5th	21ESKME031	Interested	
	Nirvan	ME	3rd	5th	21ESKME022	Interested	
	KARANU SHARMA	EE	3rd	5th	21ESKME001	Interested	

153	Anuj Bhatnagar	Civil	3rd year	5th	22ESKCE201	Interested
154	Abhishek Gupta	CSE-AI	3rd year	V	21ESKCA007	Interested
155	Anirudh kabra	CSE-AI	3	5	21eskca014	Interested
156	Anurag Sharma	CSE(AI)	3 year	5	21ESKCA022	Interested
157	Baldeep Singh Uppal	AI	3	5	21ESKCA031	Interested
158	Aditi Gothwal	AI	3	5	21ESKCA008	Interested
159	Ashmit Kumar Kurmi	Cse (AI)	3	5	21ESKCA028	Interested
160	Tania Devi	Cse	2nd	3rd	22ESKCS819	Interested
161	Arpit Kumar gupta	CSE-AI	3rd year	5th	21ESKCA026	Interested
162	Aaditya Kaushik	CSE(AI)	3rd	5th	21ESKCA001	Interested
163	Arpit Chaturvedi	AI	3rd	V	21ESKCA025	Interested
164	Anand Tiwari	Cs(AI)	3rd	5th	21ESKCA013	Interested
165	Vaibhav Chhipa	CSE	2nd year	3rd semester	22ESKCS826	Interested
166	Vaibhav Saini	CSE	2	3	22ESKCS828	Interested

27) Madhuvandana Singh Asawat M.E (2nd yr) 22ESKMG 027

(13) Dharmraj Jat M.E 2nd year 3rd Sem 22ESKME013

42) Shikam Singh / M.E / 2nd year / 22ESKME042

28) Mahesh Jat / M.E / 2nd year / 22ESKME028

08) Anin Anora / ME / 2nd year / 22ESKME008

20) Jyoti Kaur / ME / 2nd year / 22ESKME020

21) Preeti Gupta / EE / 3rd year / 20ESKEE051

22) Mayank Mittal / ME / 4th year / 20ESKME058

23) Aditiya Garg / ME / 1st Year

29) Nemi Chanal Sharma / IOT / 1st year

30) Vishnu (handhoty) / IOT / 1st year

31) Yogendra Singh Shekharwal / IOT / 1st year / B231132

32) Tanuj Gupta / IOT / 1st year

33) Vinayak sain / IOT / 1st year

34) Yash Marwal / IOT / 1st yr.

35) Uttaraksh Modi / IOT / 1st year

36) Dhruv Garg / IOT / 1st year

02) Aditya Sharma / M.E / 2nd year / 22ESKME002

03) Aditya Shilu / M.E / 2nd year / 22ESKME003 Aditya

11) Ashish Vats / M.E / 2nd year / 22ESKME011 Ashish

1. Abhishek Kumar → 22ESKEE004
2. Kuldeep Gurjar - 22ESKEE040
- 3) Vivek Vyas - B231149 (Ist year)
- 4) Nandey Jain - B231160 (Ist year)
- 5) Tanmay Malhotra - B231403 (Ist year)
- 6) Harsh Bhatt - EE - 2nd year.
- 7) Divyanshu Singh - EE - 2nd year.
- 8) Hitesh Kumar - EE - 2nd year.
- 9) Hemant Kumar - EE - 2nd year.
- 10) Dakshesh Sora - EE - 2nd year.
- 11) Nikhil Sharma MBA Ist year
- 12) Mukash Kumar SHARMA MBA Ist year
- 13) Sandeep Kumar MBA Ist year
- 14) Ram Manohar Sha MBA Ist sem.
- 15) Tafroon Amany MBA Ist sem.
- 16) Saibaz Mohammad Btch IIIrd Sem.
- 17) Krishna Chakraborty Bt. Ch IIIrd Sem M.E
- 18) Kshitij Joshi B221383 (IIIrd Sem M.E)
- 19) Piyush Saini B220645 (IIIrd Sem M.E)
- 20) Ramkam Akas B221394 (IIIrd Sem M.E)
- 21) Anuj MEENA B220737 (IIIrd Sem M.E)
- 22) Arin Aora B220691 (" ")
- 23) Abhishek Kulariga B220808 (" ")
- 24) Khushi Ram Choyal B2208169 (" ")
- 25) HARDIK BABBAR B220532 (ME IInd year)

30/09/23

Name	Branch	Roll no	Year
Phubham Patel	Mechanical Eng.	21ESKME028	3 rd
Mimanshu Sharma.	Mechanical Eng.	22ESKME001	3 rd
Nishant Saini	Mechanical Eng.	21ESKME020	3 rd
Phoxya pathak	M.E	21ESKME027	3 rd
Kunal Qha	M.E	21ESKME015	3 rd
Samiksha Bansal	IT	B231398	1 st
Unnati Mangal	IOT	B230570	1 st
Kuldeep Guojari	E.E	B220840 22ESKEE040	2 nd year
Abhishek Kumar	E.E	22ESKEE004	2 nd year
Nikhil Sharma	MBA		1 st year
Mukesh Sharma	MBA		1 st year
Tanmay Malhotra	IT	B231403	1 st year
Vivek Vyas	IOT	B231149	1 st year
Nancy Jain	IOT	B231160	1 st year
Akshat Khandetwar	AI	B231160 21ESKCA011	3 rd year
Sachin Kumar	AI	21ESK093	3 rd year

5. Screenshots of the Event



Swami Keshvanand Institute of Technology Management & Gramothan
 Ramnagaria, Jagatpura, Jaipur-302 017, Rajasthan, India



Swami Keshvanand Institute of Technology Management & Gramothan
Ramnagar, Jagatpura, Jaipur-302 017, Rajasthan, India



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Swami Keshvanand Institute of Technology Management & Gramothan
Ramnagar, Jagatpura, Jaipur-302 017, Rajasthan, India



Swami Keshvanand Institute of Technology Management & Gramothan
Ramnagar, Jagatpura, Jaipur-302 017, Rajasthan, India

6. Technical Report

Talk 1:

Mr. Ankit Dhir who was graduated in 2011 from department of computer science and now working on his own start-up named **HABILELABS PVT LTD** has shared his experience on his journey, he also shared various challenging phases relevant to sustainability of his design of idea and various challenges he has faced.

He explores the importance of landing page, boot strapping and financial management so that student who is planning to come up with his own idea can come to know how it will be useful with expert's reviews.

Also he guided students for cultivating the thought process while working with any organization so it can build up pillars for the business modal. t

With the query among the students he provided the information on a risk of stolen of idea. They asked various questions like: -

What is necessary to get your idea safe while you are discussing with people?

What is the major risk factor?

Does to give a time to any organization to enhance the experience before starting own business is beneficial?

What is the most relevant time to start to work on your own idea? Is it can be started with pursuing final year?

Talk 2:

The next talk was held by **Mr. Hitesh Sharma** founder of **SHRISHTI TEXTILES**. Mr. Hitesh was graduated in mechanical engineering from 2013-17 batch. During the talk **Mr. Hitesh** explore his wide experience in multiple start ups he just experienced in his life. He explore the areas of his failure and various learning. He presented his aspects while entrepreneur with such wonderful queries from students. He covered a number of points. Also he spoke about the risk of leaking the idea among people. He discussed the various risk factor in business and motivated students to step ahead with their own ideas.

Mr. Hitesh aware the students about various challenges a person has to face while besides pursuing a job he/ she pursue his/her own start-up and business.

The various points he shared with the students are:

1. Execution plan of idea is important
2. Idea can't be protected.

3. Capital investment
4. Processing issue (includes solving unknown problems)
5. Team building

Talk 3:

The next talk was held by **Mr. Divyansh Maheshwari** founder of GADGET VILLA. Mr. Divyansh done his MBA from 2019-21 batch. During the talk **Mr. Divyansh** explore his wide theory to switch towards the thought process of job crater. In such a early age he shared a great aspect of his business with identification of problem statement among the society. With the same consequences he explores the various platforms to get funding to explore the business. He explained about boot funding, pre seed funding and seed funding and what the criteria to avail those facilities is. After this session students raised their queries.

1. What is the most relevant time to start to work on your own idea?
2. Can business be started with pursuing final year?
3. Emotional issues include your social values.
4. Tax and laws
5. Type of funding

He told about basic mistakes that most students do while start to work for own.

The session was hosted by E Cell under the coordination of Prof. Monika Mathur, Dr.Meenakshi Nawal, Mr.Tarun Sharma, Ms.Dipti Arela, Mr.Yogesh Kumar, Mr.Manmohan Sharma with a student team of Vidit Khandewal, Aayushi Pahariya, Pankaj Samota, Harshvardhan Verma.



Swami Keshvanand Institute of Technology, Management & Gramothan

(Accredited by NAAC with 'A++' Grade)

Approved by AICTE, Ministry of Education, Government of India
Recognized by UGC under Section 2(f) of the UGC Act, 1956
Affiliated to Rajasthan Technical University, Kota

Lecture Series on Recent Trends in Electronics and Communications

🏠: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA

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Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur



A
Report
on

Two Week
Lecture Series
on

“Recent Trends in Electronics and Communications
Engineering 3.0”
(RTECE 3.0)

9th -20th October 2023

Organized by:
Department of Electronics & Communication Engineering
in collaboration with CEERI (CSIR)



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1. Objective and Outcome of the event

Objectives

- The main objective of this lecture series is to provide an opportunity for students, research scholars, and faculty members to get exposure to the recent topics on ECE mainly related to Electromagnetic fields, Microwave, RF, and Antennas
- It gives an insight into the field by discussing the necessary theoretical background and demonstration through simulation and measurement techniques. Simulation tools.

Outcomes

On successful completion of the course, participants will be able to:

- a) Explain the basics of RF, Microwave and Electromagnetics
- b) Able to design the Microwave components for a given application
- c) Able to characterize and analyze the different Microwave components

\\

2. Budget Approval

Proposed Events to be Organize in the Session 2023-2024

Sr. No.	Type of Event	Title	Mode	Dates	Name of Coordinators	Any Collaboration	Budget Required
1	International Conference	Nano-Electronics and Communication Technologies (ICANCT-2024)	Hybrid	9-10 Feb, 2024	Dr. Mukesh Arora Dr. Praveen Kumar Jain	CSIR-IMMT: InTEC, Bhubaneswar	1,00,000/-
2	Lecture Series with Practices	Recent Trends in Electronics & Communication 3.0	Offline	Sept. 4-17, 2023	Dr. Monika Mathur, Ms. Kiran Rathi, Mr. Harshal Nigam Dr. Swati Arora,	CEERI (CSIR)	Rs. 30,000/-
3.	Short Term Training for Technical Assistants	Communication Skills & Personality Development	Offline	Jan. 3-17, 2024	Ms. Kiran Rathi, Dr. Monika Mathur, Mr. Dinesh Kumar	IETE, Rajasthan Section	Rs. 5000/-
4	International Symposium	Recent Trends in Photonics Technology	Online	March 13-14, 202	Dr. Rukhsar Zafar, Dr. Monika Mathur	MNIT Jaipur	Rs. 50,000/-
5	Student Workshop	Internet of Things and Smart devices 2.0	Offline	13-17 Feb. 2024	Dr. Rukhsar Zafar Ms. Manju Choudhary Mr. Sunil Lakhawat	-	30000/-

yes, recommended
Mukeshy

yes permitted & forwarded to Registrar/Director
P-h
23.7.23

Approved
21/8/2023

Mukeshy.
 Dr. Mukesh Arora
 Head-ECE

Collaboration with CEERI (CSIR)

11/3/23, 10:04 AM

Swami Keshvanand Institute of Technology Mail - Fwd: Twoweeks Lecture series proposal under the banner of CEERI MOU ...



Harshal Nigam <harshal.nigam@skit.ac.in>

Fwd: Twoweeks Lecture series proposal under the banner of CEERI MOU with SKIT.

1 message

Dr. Monika Mathur <monikamathur@skit.ac.in>

Wed, Oct 4, 2023 at 12:14 PM

To: Harshal Nigam <harshal.nigam@skit.ac.in>, Swati Arora <swati@skit.ac.in>, kiran.rathi@skit.ac.in

----- Forwarded message -----

From: Dr. Monika Mathur <monikamathur@skit.ac.in>

Date: Sat, 30 Sep 2023 at 12:01 PM

Subject: Twoweeks Lecture series proposal under the banner of CEERI MOU with SKIT.

To: <director@ceeri.res.in>

Cc: Manish Mathew <manish@ceeri.res.in>, <vc@ceeri.res.in>, Dr. Mukesh Arora <hodece@skit.ac.in>

R/sir,

Goodnoon,

Hope you are fine. First of all thanks for the wonderful Training provided by the CEERI persons to our students.

Students were happy about that.

I am attaching the proposal for conducting the Lecture Series at SKIT for two weeks. The proposal is for hybrid Mode.

please provide us the resource persons for the topics mentioned in the table and availability of person as

offline/online. Humble request that please provide at least 2-3 physical face to face lectures and hands on so that

students get in touch with the faculty from CERRI for further upcoming training at CEERI Campuses.

This activity is submitted to our management in the yearly activity of MOU with CEERI.

Thank you for your great cooperation

Waiting for the reply.

With Regards

Prof. (Dr.) Monika Mathur, Electronics and Communication Department,

Ph.D. -MNIT, Jaipur ,M.TECH.(DC),B.E.(ECE), Diploma (ECE),


Hony. Secretary IETE, Rajasthan Section, Jaipur,

FIETE, MIEI, LMISTE,SMIEEEE,M-Irisworld

Professor and PG as well as E-Cell Coordinator,

Ramnagar, Jagatpura, SKIT Jaipur.302017

mobile No. 9460265776

 Two Week Lecture Series Under the MOU of CEERI (1).docx
16K

3. Event Brochure



The brochure features a dark teal background with white and yellow text. On the left is the SKIT logo, a globe with 'SKIT' and the motto 'असतो मा सद्गमय'. On the right is the CEERI (CSIR) logo, a circular emblem with a lamp and the text 'CSIR-CEERI'. The main text is centered and reads: 'Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur', 'Department of Electronics & Communication Engineering', 'Presents', 'Two-Week Lecture Series', 'In collaboration with', 'CEERI (CSIR)', 'On', 'Recent Trends in Electronics and Communication Engineering 3.0 (RTECE 3.0)', 'October 09th - 20th, 2023'. At the bottom, it lists coordinators: 'Coordinators (CEERI): Dr. Vijay Chatterjee' and 'Coordinators (SKIT): Dr. Monika Mathur | Dr. Kiran Rathi | Dr. Swati Arora | Mr. Harshal Nigam'. There are decorative white lines in the bottom left and right corners.

SKIT
असतो मा सद्गमय

Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

Presents

Two-Week Lecture Series
In collaboration with
CEERI (CSIR)

On

Recent Trends in Electronics and Communication Engineering 3.0
(RTECE 3.0)
October 09th - 20th, 2023

Coordinators (CEERI): Dr. Vijay Chatterjee
Coordinators (SKIT): Dr. Monika Mathur | Dr. Kiran Rathi | Dr. Swati Arora | Mr. Harshal Nigam

4. Schedule of the Event

<p align="center">Two Week Lecture Series in collaboration with CEERI(CSIR) on "Recent Trends in Electronics and Communication Engineering 3.0" (Hybrid Mode) 9th-20th Oct 2023 Venue : J C BOSE Auditorium</p>							
S. N	Date	Day	Time	Topic	Type	Mode (Online/ Offline)	Name of Faculty
1	09-Oct-23	1	9:30-10:00 AM	Inauguration			Dr Vijay Chatterjee Sr. Scientist CSIR-CEERI
			10:00-11:30 AM	Introduction of Skill Training program at CSIR-CEERI	Lecture	Offline	Dr Vijay Chatterjee Sr. Scientist CSIR-CEERI
2	10-Oct-23	2	12:30-2:00 PM	Overview of 5G Technologies and Beyond	Lecture	Online	Dr. Ing. Ayan Kumar Bandyopadhyay Senior Principal Scientist CSIR-CEERI
3	11-Oct-23	3	12:30-2:00 PM	Electromagnetics: The journey from Wires to Wireless	Lecture	Online	Dr. Rajendra Kumar Verma Sr. Scientist CSIR-CEERI

A Report on RTECE 3.0

4	12-Oct-23	4	11:30-12:30 PM	Hands-on HFSS Software for the simulation of different transmission Lines	Hands-on	Offline	Dr. Pallav Rawal Asso. Prof. ECE, SKIT
5	13-Oct-23	5	12:30-2:00 PM	Power Electronics application in renewable energy system	Lecture	Offline	Dr. Sachin Devassy Principal Scientist CSIR-CEERI
6	16-Oct-23	6	10:00-11:00 PM	About Incubation Cell, SKIT	Lecture	Offline	Mr. Ajay Dhanopia ME Dept. SKIT
7	17-Oct-23	7	12:30-2:00 PM	Visit to CEERI Jaipur Centre	Lab Visit at CSIR-CEERI Jaipur Campus		
8	18-Oct-23	8	12:30-2:00 PM	Sensor Interfacing & its Signal Processing Conditioning circuits (with Examples)	Lecture	Offline	Mr. Navjot Kumar Sr. Scientist CSIR-CEERI

A Report on RTECE 3.0

9	19-Oct-23	9	11:30-12:30 PM	Microwave Antennas: Radiation Parameters and Basics	Lecture	Offline	Dr. Dinesh Yadav ECE, Asso. Prof. Manipal Univ.
10	20-Oct-23	10	12:30-2:00 PM	Hands on HFSS Software for simulation of different Microwave Antennas	Hands on	Offline	Mr. Harshal Nigam Asst. Prof. ECE, SKIT
11	20-Oct-23	10	2:00-2:30 PM	Valedictory Ceremony	-	Offline	Guest of Honor from CSIR- CEERI

5. List of Invited Guests and Speakers

S. No	Guest/Speakers	Name and Affiliation
1.	Guest of Honor	Mr. Ashok Chauhan, Senior Principal Scientist & Group Head, CEERI
	Guest of Honor	Dr Vijay ChatterjeeSr. Scientist CSIR-CEERI
2.	Invited Speaker 1	Dr. Ing. Ayan Kumar Bandyopadhyay Senior Principal Scientist CSIR-CEERI
3.	Invited Speaker 2	Dr. Rajendra Kumar VermaSr. Scientist CSIR-CEERI
4.	Invited Speaker 3	Dr. Pallav Rawal Asso. Prof. ECE, SKIT
5.	Invited Speaker 4	Dr. Sachin DevassyPrincipal Scientist CSIR- CEERI
6.	Invited Speaker 5	Mr. Ajay Dhanopia ME Dept. SKIT
7.	Invited Speaker 6	Dr Vijay ChatterjeeSr. Scientist CSIR-CEERI
9.	Invited Speaker 7	Dr. Ing. Ayan Kumar Bandyopadhyay Senior Principal Scientist CSIR-CEERI

10.	Invited Speaker 8	Mr. Navjot Kumar Sr. Scientist CSIR-CEERI
11.	Invited Speaker 9	Dr. Dinesh Yadav ECE, Asso. Prof. Manipal Univ.
12.	Invited Speaker 10	Mr. Harshal Nigam Asst. Prof. ECE, SKIT

6. List of Participants (SKIT Students)

S.N	Roll	Name
1	21ESKEC001	Aakash Yadav
2	21ESKEC002	Aarohi Malsaria
3	21ESKEC003	Abhay Raj Shukla
4	21ESKEC004	Abhijeet Agarwal
5	21ESKEC005	Abhijeet Giri
6	21ESKEC007	Abhishek Kumar
7	21ESKEC008	Aditya Rawat
8	21ESKEC012	Ameen Zehra
9	21ESKEC013	Anmol Gupta
10	21ESKEC014	Anupam Jain
11	21ESKEC015	Arsh Lakhwal
12	21ESKEC016	Aryan Birla
13	21ESKEC017	Aryan Sharma
14	21ESKEC019	Bhavesk Agarwal
15	21ESKEC020	Chirag Gurnani
16	21ESKEC021	Deepanshu Khandelwal
17	21ESKEC022	Devang Joshi
18	21ESKEC023	Dishika Sharma
19	21ESKEC024	Diya Sharma
20	21ESKEC026	Hardik Sharma
21	21ESKEC027	Himanshu Agarwal
22	21ESKEC030	Jai Kumar Bisaria
23	21ESKEC031	Jai Prakash Anand
24	21ESKEC033	Karan Sharma
25	21ESKEC034	Karishma Kumawat
26	21ESKEC035	Khushi Rajawat
27	21ESKEC038	Lovesh Chhabra
28	21ESKEC039	Manav Singh
29	21ESKEC040	Mohit Ramnani
30	21ESKEC041	Naman Tak
31	21ESKEC042	Nandani Khandelwal
32	21ESKEC043	Navneet Kaur
33	21ESKEC046	Omisha Pareek
34	21ESKEC047	Piyush Yadav
35	21ESKEC049	Rahul Kumawat
36	21ESKEC050	Raj Tiwari
37	21ESKEC051	Ravi Kumar
38	21ESKEC052	Rohan Raj

A Report on RTECE 3.0

39	21ESKEC054	Ruchi Singh
40	21ESKEC056	Sanyam Bhura
41	21ESKEC057	Satvik Priyadarshi
42	21ESKEC058	Satyam Singh Sengar
43	21ESKEC059	Saurabh Mishra
44	21ESKEC060	Saxam Dixit
45	21ESKEC061	Shailendra Rathore
46	21ESKEC062	Shivansh Agarwal
47	21ESKEC063	Shivin Shyam Kasat
48	21ESKEC064	Shreya Jha
49	21ESKEC065	Siddharth Meena
50	21ESKEC066	Snehal Jain
51	21ESKEC068	Tariq Abdul Ghani
52	21ESKEC069	Ujjawal Sharma
53	21ESKEC070	Vanshaj Kataria
54	21ESKEC071	Varun Mathur
55	21ESKEC072	Vibhansh Jain
56	21ESKEC073	Vijay Jangid
57	21ESKEC074	Vikram Pal
58	21ESKEC075	Vishal Kumar
59	21ESKEC300	Jatin Bhagtani
60	21ESKEC301	Nitin Nagar
61	22ESKEC200	Arooja Hassan

7. Photos of the Event









8. Sample Copy of Certificate

Expert Certificate



9. Media Coverage



एसकेआईटी में दो सप्ताह की व्याख्यान श्रृंखला का हाइब्रिड मोड में शुभारंभ

P3 Police Public Politics

जयपुर। जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में सेंट्रल ट्रेड्स इन इलेक्ट्रॉनिक्स एंड कम्युनिकेशन 3.0 विषय पर सेंट्रल इलेक्ट्रॉनिक इंजीनियरिंग इंस्टीट्यूट (सी.ई.ई.री) के संयोजन से दो सप्ताह की व्याख्यान श्रृंखला का हाइब्रिड मोड में शुभारंभ हुआ। इस कार्यक्रम के उद्घाटन समारोह में संस्था के अकादमिक निदेशक प्रो. एस.एल. सुराणा, प्रिंसिपल प्रो. रमेश पचार तथा इलेक्ट्रॉनिक्स और कम्युनिकेशन विभाग के अध्यक्ष प्रो. मुकेश अरोड़ा, प्रो. प्रवीण कुमार जैन एवं समस्त फैकल्टी मौजूद रहे। इस

कार्यशाला का मुख्य उद्देश्य छात्रों को विषय का गहन ज्ञान प्रदान करते हुए प्रैक्टिकल विषयों से जोड़ना है। इस वाक्यांश श्रृंखला के समस्त व्याख्यान (सी.ई.ई.री) के विशेषज्ञों द्वारा लिए जाएंगे। कार्यक्रम के प्रथम दिन मुख्य अतिथि डॉ. विजय चटर्जी सीनियर साइंटिस्ट सी.ई.ई.री. (सी.एस.आई.आर) जयपुर कैंपस रहे, तथा मि. अशोक चौहान सीनियर साइंटिस्ट (सी.एस.आई.आर) सी.ई.ई.री.पिलानी ने ऑनलाइन मोड में सभी प्रतिभागियों को मार्गदर्शन प्रदान किया। प्रिंसिपल श्री रमेश प्रचार में सभी आगतकों का स्वागत किया। प्रो. एस.एल. सुराणा, ने इस क्षेत्र

में हो रहे विभिन्न अनुसंधानों तथा अनुप्रयोगों के बारे में छात्रों को अवगत करवाया। मुख्य अतिथि डॉक्टर विजय चटर्जी ने इलेक्ट्रॉनिक और कम्युनिकेशन क्षेत्र में चल रहे नवाचारों और सी.ई.ई.री पिलानी में चल रहे नवीन अनुसंधानों पर प्रकाश डाला। प्रो. मोनिका माथुर ने इस व्याख्यान श्रृंखला की रूपरेखा प्रस्तुत की तथा डॉक्टर स्वाति अरोड़ा ने धन्यवाद ज्ञापित किया इस कार्यक्रम के संयोजक प्रो. मोनिका माथुर, डॉ. किरण राठी, डॉ. स्वाती अरोड़ा एवं मि. हर्षल निगम रहे कार्यक्रम का संचालन मिस. ग्लोरिया जोसेफ व मि. हर्षल निगम के द्वारा किया गया।

श्रीअग्रवाल सेवा सदन से भव्य शोभायात्रा निकाली जाएगी। महोत्सव के तहत 17 अक्टूबर

राफाला जन साहव अन्य लाग माशूद रहे। मच संचालन कमल नानूवाला ने किया।

'रिसेंट ट्रेड्स इन इलेक्ट्रॉनिक्स एंड कम्युनिकेशन 3.0 पर कार्यशाला शुरू

आधुनिक समाचार दुनिया

जयपुर। जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में रिसेंट ट्रेड्स इन इलेक्ट्रॉनिक्स एंड कम्युनिकेशन 3.0 विषय पर सेंट्रल इलेक्ट्रॉनिक इंजीनियरिंग इंस्टीट्यूट (सी.ई.ई.री) के संयोजन से दो सप्ताह की व्याख्यान श्रृंखला का हाइब्रिड मोड में शुभारंभ हुआ। इस कार्यक्रम के उद्घाटन समारोह में संस्था के अकादमिक निदेशक प्रो. एस.एल. सुराणा, प्रिंसिपल प्रो. रमेश पचार तथा इलेक्ट्रॉनिक्स और कम्युनिकेशन विभाग के अध्यक्ष प्रो. मुकेश अरोड़ा, प्रो. प्रवीण कुमार जैन एवं समस्त फैकल्टी मौजूद रहे। इस कार्यशाला का मुख्य उद्देश्य छात्रों को विषय का गहन ज्ञान प्रदान करते हुए प्रैक्टिकल विषयों से जोड़ना है। इस वाक्यांश श्रृंखला के समस्त व्याख्यान (सी.ई.ई.री) के विशेषज्ञों द्वारा लिए जाएंगे। कार्यक्रम के प्रथम



दिन मुख्य अतिथि डॉ. विजय चटर्जी सीनियर साइंटिस्ट सी.ई.ई.री. (सी.एस.आई.आर.) जयपुर कैंपस रहे, तथा मि. अशोक चौहान सीनियर साइंटिस्ट (सी.एस.आई.आर.) सी.ई.ई.री. पिलानी ने ऑनलाइन मोड में सभी प्रतिभागियों को मार्गदर्शन प्रदान किया। प्रिंसिपल श्री रमेश प्रचार में सभी आगतकों का

स्वागत किया। प्रो. एस.एल. सुराणा, ने इस क्षेत्र में हो रहे विभिन्न अनुसंधानों तथा अनुप्रयोगों के बारे में छात्रों को अवगत कराया। मुख्य अतिथि डॉक्टर विजय चटर्जी ने इलेक्ट्रॉनिक और कम्युनिकेशन क्षेत्र में चल रहे नवाचारों और सी.ई.ई.री पिलानी में चल रहे नवीन अनुसंधानों पर प्रकाश डाला। प्रो. मोनिका माथुर ने इस व्याख्यान श्रृंखला की रूपरेखा प्रस्तुत की तथा डॉक्टर स्वाति अरोड़ा ने धन्यवाद ज्ञापित किया इस कार्यक्रम के संयोजक प्रो. मोनिका माथुर, डॉ. किरण राठी, डॉ. स्वाती अरोड़ा एवं मि. हर्षल निगम रहे कार्यक्रम का संचालन मिस. ग्लोरिया जोसेफ व मि. हर्षल निगम के द्वारा किया गया।

एसकेआईटी में व्याख्यान श्रृंखला शुरू

महानगर संवाददाता

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में 'रिसेंट ट्रेड्स इन इलेक्ट्रॉनिक्स एंड कम्युनिकेशन 3.0' विषय पर सेंट्रल इलेक्ट्रॉनिक इंजीनियरिंग इंस्टीट्यूट (सी.ई.ई.री) के संयोजन से दो सप्ताह की व्याख्यान श्रृंखला का शुभारंभ हुआ।

व्याख्यान का शुभारंभ संस्था के अकादमिक निदेशक प्रो. एसएल सुराणा, प्रिंसिपल प्रो. रमेश पचार, इलेक्ट्रॉनिक्स और कम्युनिकेशन विभाग के अध्यक्ष



प्रो. मुकेश अरोड़ा, प्रो. प्रवीण कुमार जैन ने किया। कार्यशाला का मुख्य उद्देश्य छात्रों को विषय का गहन ज्ञान प्रदान करते हुए प्रैक्टिकल विषयों से जोड़ना है।

व्याख्यान के प्रथम दिन मुख्य अतिथि सी.ई.ई.री (सी.एस.आई.आर.) जयपुर के सीनियर साइंटिस्ट डॉ. विजय चटर्जी एवं पिलानी के सीनियर साइंटिस्ट अशोक चौहान

ने ऑनलाइन सभी प्रतिभागियों को मार्गदर्शन प्रदान किया।

मुख्य अतिथि डॉ. विजय चटर्जी ने इलेक्ट्रॉनिक और कम्युनिकेशन क्षेत्र में चल रहे

नवाचारों और सी.ई.ई.री पिलानी में चल रहे नवीन अनुसंधानों पर प्रकाश डाला। प्रो. मोनिका माथुर ने व्याख्यान श्रृंखला की रूपरेखा प्रस्तुत की।

प्रो. एसएल सुराणा ने विभिन्न अनुसंधानों एवं अनुप्रयोगों के बारे में छात्रों को अवगत कराया। इससे पूर्व प्रिंसिपल रमेश प्रचार में सभी आगतकों का स्वागत किया। डॉ. स्वाति अरोड़ा ने धन्यवाद ज्ञापित किया। इस दौरान कार्यक्रम संयोजक प्रो. मोनिका माथुर, डॉ. किरण राठी, हर्षल निगम ग्लोरिया जोसेफ आदि मौजूद रहे।

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जयपुर। स्वामी केशवानन्द इंस्टीट्यूट ऑफ टेक्नॉलजी में CEERI के सहयोग से चल रही दो सप्ताह की व्याख्यान शृंखला के अंतर्गत पंचम सेमिस्टर के छात्रों ने जयपुर स्थित CEERI की प्रयोगशाला को निरीक्षण किया। वहाँ छात्रों ने कई नई उन्नत तकनीकों के बारे में जाना। डॉ. विजय चटर्जी ने विभिन्न योजनाओं से अवगत करवाया। निरीक्षण के दौरान व्याख्यान शृंखला के समन्वयक प्रो. मोनिका माथुर, किरण राठी, स्वाति अरोड़ा एवं हर्षल निगम उपस्थित रहे।

ये भी पढ़ें - अपने राज्य / शहर की खबर अखबार से पहले पढ़ने के लिए क्लिक करें

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10. Technical Report

- This Two Week Lecture Series on Recent Trends in Electronics and Communication Engineering, RTECE 3.0 was jointly organized by Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur in collaboration with CEERI (CSIR) from 9 to 20 October, 2023
- **Mr. Ashok Chauhan, Senior Principal Scientist & Group Head, CEERI and Dr Vijay Chatterjee, Senior Scientist, Head Skill Development Unit and Technology Business Development Unit CSIR-CEERI Jaipur Campus were the Guest of Honor.** The Inauguration ceremony also witnessed the presence of Prof. S.L Surana (Director, Academics), Prof. Mukesh Arora (Head, ECE), Prof. Praveen K. Jain (Dy.Head, ECE, SKIT), Dr. Monika Mathur, Dr. Swati Arora, Dr Kiran Rathi, Mr. Harshal Nigam and other faculties and students of the department.
- On the first day , Dr Vijay Chatterjee delivered an expert talk on Introduction of skill training programs at CSIR (CEERI)
- Second day started with an expert online talk by Dr. Ing. Ayan Kumar Bandyopadhyay, Senior Principal Scientist, CSIR-CEERI. He enlightened all with Overview of 5G Technologies and Beyond
- Third day started with an expert online lecture of Dr. Rajendra Kumar Verma , Sr. Scientist CSIR-CEERI. He gave insight on the topic Electromagnetics journey from Wires to Wireless
- The fourth day started with a Hands on by Mr. Harshal Nigam, Asst Prof. SKIT Jaipur, on HFSS software, including the basic calculation technique used for simulation by the software
- Day 5 started again with the session of Dr. Sachin Devassy, Principal Scientist CSIR-CEERI. He enlightened with the knowledge of **Power Electronic application in renewable energy systems**
- Day 6 started again with the session of Mr. Ajay Dhanopia, SKIT Jaipur. He gave the insight about Incubation cell in SKIT Jaipur
- Day 7 included the visit at CEERI Pilani, Jaipur Center
- Day 8 started again with the session of Mr. Navjot Kumar ,Sr. Scientist CSIR-CEERI. He gave a lecture on the topic Sensor interfacing and signal processing
- Finally the last session ended with a hands on session by Dr. Pallav Rawal, Associate Prof. SKIT Jaipur on CST Software for Electromagnetic simulation

- The discussed areas were of great benefit for the participants as they are enlightened with the most widely used advance tools, strategies and techniques being used in the field of Electromagnetics



Swami Keshvanand Institute of Technology, Management & Gramothan

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Placement Data

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5.2.1 Average percentage of placement of outgoing students during the session 2023-24

S.No	Univ.Roll	Year	Name of student placed and contact details	Program graduated from	Name of the employer with contact details	Pay package at appointment (In LPA)	Link to the relevant proof (Please give link to the Google drive where proofs are titled as their S.No. in the list)
1	20ESKCA001	2024	Aayushi Sharma, 8290441402	B.Tech. in Computer Science & Engineering (AI)	Concretio, parasharshivani@concretio.io, 9910243097/WatchGuard Technologies, Arshad.Hussain@watchguard.com, 98186-39147	5.50/9.43	
2	20ESKCA004	2024	Akshat Mathur, 8824994629	B.Tech. in Computer Science & Engineering (AI)	Intime Tec, kritika.gupta@intimetecc.com, 8619642064	5.5	
3	20ESKCA005	2024	Akshat Parakh, 9784918600	B.Tech. in Computer Science & Engineering (AI)	WatchGuard Technologies, Arshad.Hussain@watchguard.com, 98186-39147	9.43	
4	20ESKCA007	2024	Anyan Sharma, 8619598771	B.Tech. in Computer Science & Engineering (AI)	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
5	20ESKCA008	2024	Atul Pancharia, 9413478269	B.Tech. in Computer Science & Engineering (AI)	Mango Insurance, anirban@mangoinurance.ca, 1 (587) 430 0553/Biz4Group, hr@biz4group.com	10/3.20	
6	20ESKCA009	2024	Ayush Singh Tomar, 9636653732	B.Tech. in Computer Science & Engineering (AI)	WatchGuard Technologies, Arshad.Hussain@watchguard.com, 98186-39147	9.43	
7	20ESKCA012	2024	Bharat Doodi, 7014170126	B.Tech. in Computer Science & Engineering (AI)	Briskminds Software Solutions, info@briskminds.com, 9351843030	4.3	
8	20ESKCA015	2024	Chhavi Sharma, 9414310125	B.Tech. in Computer Science & Engineering (AI)	Innoraft Solutions, basant.sharma@innoraft.com, 9983608983	4.8	
9	20ESKCA017	2024	Darshika Maheshwari, 9887422961	B.Tech. in Computer Science & Engineering (AI)	Brudite, nirvika.s@brudite.com, 8209080584/Sarvika Technologies, vikram.vijaya@sarvika.com, 7742227593	6.00/3.50	
10	20ESKCA018	2024	Dhairya Gupta, 9468588410	B.Tech. in Computer Science & Engineering (AI)	Intime Tec, kritika.gupta@intimetecc.com, 8619642064/Celebal, sharthak.acharjee@celebaltech.com, 9001414499	5.50/6.50	
11	20ESKCA019	2024	Divyansh Pradhan, 7891024365	B.Tech. in Computer Science & Engineering (AI)	Atrium, shivani@atrium.ai, 18006743103	6.18	
12	20ESKCA021	2024	Happy Singh Charan, 7014674230	B.Tech. in Computer Science & Engineering (AI)	Sarvika Technologies, vikram.vijaya@sarvika.com, 7742227593	3.5	
13	20ESKCA022	2024	Hardik Patel, 9461616961	B.Tech. in Computer Science & Engineering (AI)	Intime Tec, kritika.gupta@intimetecc.com, 8619642064	5.5	
14	20ESKCA023	2024	Harsh Kumar Sahu, 7878137242	B.Tech. in Computer Science & Engineering (AI)	AppPerfect, sk@appperfect.com, 9829187636	6	
15	20ESKCA025	2024	Harshil Sodani, 7737874023	B.Tech. in Computer Science & Engineering (AI)	ThoughtsWin Systems, vinay.sinwar@thoughtswinsystems.com, 1 (778) 385-4735	5.5	
16	20ESKCA026	2024	Harshit Khandelwal, 8529144493	B.Tech. in Computer Science & Engineering (AI)	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
17	20ESKCA027	2024	Harshit Mittal, 8947040720	B.Tech. in Computer Science & Engineering (AI)	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
18	20ESKCA029	2024	Isha Tripathi, 9910622696	B.Tech. in Computer Science & Engineering (AI)	Atrium, shivani@atrium.ai, 18006743103	6.18	
19	20ESKCA030	2024	Jyoti Agrawal, 6377737235	B.Tech. in Computer Science & Engineering (AI)	Cyntexa, hr@cyntexa.com, 9610098881/Natural Support Consultancy Services, hr@nscspl.in, 9829067673	4.31/4.00	
20	20ESKCA035	2024	Khushi Pareek, 7427095646	B.Tech. in Computer Science & Engineering (AI)	TimesPro, dipika.manglani@timesgroup.com, 9833834460	4.5	
21	20ESKCA036	2024	Krishna Rathi, 6377130804	B.Tech. in Computer Science & Engineering (AI)	WatchGuard Technologies, Arshad.Hussain@watchguard.com, 98186-39147	9.43	
22	20ESKCA038	2024	Lavanya Talwar, 6376260767	B.Tech. in Computer Science & Engineering (AI)	Innoraft Solutions, basant.sharma@innoraft.com, 9983608983	4.8	
23	20ESKCA039	2024	Laxita Singh, 9784303329	B.Tech. in Computer Science & Engineering (AI)	RoboMq, prachi.sharma@robomq.io, 8000844735	7	
24	20ESKCA040	2024	Manas Rathore, 9352973382	B.Tech. in Computer Science & Engineering (AI)	Webspiders Interweb (WIPL), simran@wipl.com, 9799998440	3.6	
25	20ESKCA041	2024	Manav Manna, 7742768480	B.Tech. in Computer Science & Engineering (AI)	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
26	20ESKCA043	2024	Monay Chhattani, 9587563015	B.Tech. in Computer Science & Engineering (AI)	Sophos, enquiry@sophos.com, 91-7966216666	11	
27	20ESKCA049	2024	Raksha Modi, 8696536163	B.Tech. in Computer Science & Engineering (AI)	RoboMq, prachi.sharma@robomq.io, 8000844735	5	
28	20ESKCA053	2024	Shilpi Shukla, 6376039200	B.Tech. in Computer Science & Engineering (AI)	Prodesk, sandhyaprodesk@gmail.com, 8638513899/NZINT, hr@nzint.com, 9289704058	2.6/3.00	
29	20ESKCA054	2024	Shray Mathur, 7568814665	B.Tech. in Computer Science & Engineering (AI)	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
30	20ESKCA055	2024	Shubhiksha Khandelwal, 9983085414	B.Tech. in Computer Science & Engineering (AI)	Webspiders Interweb (WIPL), simran@wipl.com, 9799998440	3.6	
31	20ESKCA056	2024	Srishti Kulshrestha, 9414753167	B.Tech. in Computer Science & Engineering (AI)	ThoughtsWin Systems, vinay.sinwar@thoughtswinsystems.com, 1 (778) 385-4735	5.5	
32	20ESKCA060	2024	Suryansh Johari, 9352483274	B.Tech. in Computer Science & Engineering (AI)	Motifworks, Geetanjali.Johar@motifworks.com	7	
33	20ESKCA061	2024	Tanish Kandira, 9351764528	B.Tech. in Computer Science & Engineering (AI)	Webspiders Interweb (WIPL), simran@wipl.com, 9799998440	3.6	
34	20ESKCA063	2024	Tanun Jain, 7987475878	B.Tech. in Computer Science & Engineering (AI)	Awestrack Software solution, priyankakhandelwal@awestrack@gmail.com, 7300031627	4.5	
35	20ESKCA064	2024	Tisha Gupta, 8104734480	B.Tech. in Computer Science & Engineering (AI)	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
36	20ESKCA300	2024	Kamal Kishore, 9024155629	B.Tech. in Computer Science & Engineering (AI)	Briskminds Software Solutions, info@briskminds.com, 9351843030	4.3	
37	20ESKCS001	2024	Aaditya Trivedi, 9672953292	B.Tech. in Computer Science & Engineering	Sophos, enquiry@sophos.com, 91-7966216666	11	
38	20ESKCS002	2024	Aakash Dadnich, 6378341238	B.Tech. in Computer Science & Engineering	Aavas Financiers, abhishashi.tiwari@aavas.in, 9773326286	3.68	
39	20ESKCS008	2024	Aditi Agarwal, 8290908401	B.Tech. in Computer Science & Engineering	Sarvika Technologies, vikram.vijaya@sarvika.com, 7742227593	3.5	
40	20ESKCS009	2024	Aditi Pareek, 9252140579	B.Tech. in Computer Science & Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	6	
41	20ESKCS010	2024	Aditi Sharma, 8505012939	B.Tech. in Computer Science & Engineering	Natural Support Consultancy Services, hr@nscspl.in, 9829067673	4	
42	20ESKCS012	2024	Aditya Sharma, 9571881353	B.Tech. in Computer Science & Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	6	
43	20ESKCS015	2024	Akash Agarwal, 6378682843	B.Tech. in Computer Science & Engineering	Atrium, shivani@atrium.ai, 18006743103	6.18	
44	20ESKCS016	2024	Akhilesh Chaturvedi, 8890558621	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetecc.com, 8619642064	5.5	
45	20ESKCS017	2024	Akshat Gupta, 8209153472	B.Tech. in Computer Science & Engineering	Pinnaxis IT Solutions and Consulting, info@pinnaxis.com, 9891088818	6.5	
46	20ESKCS019	2024	Akshat Pareek, 6350448191	B.Tech. in Computer Science & Engineering	Jalan, sharan@jalantechnologies.com, 9916225553/Cyntexa, hr@cyntexa.com, 9610098881	6.00/4.31	
47	20ESKCS021	2024	Akshat Sharma, 7014721442	B.Tech. in Computer Science & Engineering	Webspiders Interweb (WIPL), simran@wipl.com, 9799998440	3.6	
48	20ESKCS022	2024	Akshat Surana, 9509396715	B.Tech. in Computer Science & Engineering	Concretio, parasharshivani@concretio.io, 9910243097	5.5	
49	20ESKCS023	2024	Akshi Jain, 9799038469	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetecc.com, 8619642064	5.5	
50	20ESKCS024	2024	Akshita Sharma, 8302176379	B.Tech. in Computer Science & Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	4.5	
51	20ESKCS025	2024	Akul Saxena, 9782782991	B.Tech. in Computer Science & Engineering	Innoraft Solutions, basant.sharma@innoraft.com, 9983608983	4.8	
52	20ESKCS027	2024	Aman Bhargava, 9314077000	B.Tech. in Computer Science & Engineering	AppPerfect, sk@appperfect.com, 9829187636	6	
53	20ESKCS029	2024	Ananya Mathur, 9982777724	B.Tech. in Computer Science & Engineering	Eduzone, hiring@eduzone-global.com	3	
54	20ESKCS030	2024	Angelina Freda Smith, 8003343111	B.Tech. in Computer Science & Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	4.2	
55	20ESKCS032	2024	Anish Choudhary, 8949009834	B.Tech. in Computer Science & Engineering	Innoraft Solutions, basant.sharma@innoraft.com, 9983608983	4.8	
56	20ESKCS036	2024	Ankur Yadav, 9467010380	B.Tech. in Computer Science & Engineering	Natural Support Consultancy Services, hr@nscspl.in, 9829067673	4	
57	20ESKCS037	2024	Anmol Kashyap, 8619074506	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
58	20ESKCS044	2024	Arpita Sharma, 9462820149	B.Tech. in Computer Science & Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	7	
59	20ESKCS045	2024	Arun Sahijpal, 6376439964	B.Tech. in Computer Science & Engineering	Innoraft Solutions, basant.sharma@innoraft.com, 9983608983	4.8	
60	20ESKCS048	2024	Ashu Agarwal, 7339763017	B.Tech. in Computer Science & Engineering	AppPerfect, sk@appperfect.com, 9829187636	6	
61	20ESKCS050	2024	Ashwin Gupta, 9785993559	B.Tech. in Computer Science & Engineering	AppPerfect, sk@appperfect.com, 9829187636	6	
62	20ESKCS053	2024	Ayush Jalan, 9382230434	B.Tech. in Computer Science & Engineering	Sophos, enquiry@sophos.com, 91-7966216666	11	
63	20ESKCS054	2024	Ayush Kumar, 6204132690	B.Tech. in Computer Science & Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	4.5	
64	20ESKCS056	2024	Ayush Singhal, 773776484	B.Tech. in Computer Science & Engineering	ThoughtsWin Systems, vinay.sinwar@thoughtswinsystems.com, 1 (778) 385-4735	5.5	
65	20ESKCS059	2024	Badal Soni, 9784353801	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetecc.com, 8619642064	5.5	
66	20ESKCS062	2024	Brijesh Sharma Jangid, 8306488932	B.Tech. in Computer Science & Engineering	AppPerfect, sk@appperfect.com, 9829187636	6	
67	20ESKCS066	2024	Chinmay Pareek, 9414870594	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
68	20ESKCS067	2024	Chirag Jain, 9653950908	B.Tech. in Computer Science & Engineering	AppPerfect, sk@appperfect.com, 9829187636	6	
69	20ESKCS069	2024	Deepesh Khandelwal, 8209983418	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetecc.com, 8619642064	5.5	
70	20ESKCS073	2024	Devesh Gupta, 7023971970	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
71	20ESKCS075	2024	Dharm Kapadiya, 9314517320	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
72	20ESKCS077	2024	Dhruv Mittal, 9057332912	B.Tech. in Computer Science & Engineering	Innoraft Solutions, basant.sharma@innoraft.com, 9983608983	4.8	
73	20ESKCS079	2024	Dipesh Kumar Karesia, 9521401973	B.Tech. in Computer Science & Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	7	
74	20ESKCS082	2024	Divyam Agarwal, 7014993723	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
75	20ESKCS083	2024	Divyansh Gupta, 6376365442	B.Tech. in Computer Science & Engineering	Infoobjects, prajawatt@infoobjects.com, 9001900467	3	
76	20ESKCS084	2024	Divyansh Gupta, 9063606861	B.Tech. in Computer Science & Engineering	Innoraft Solutions, basant.sharma@innoraft.com, 9983608983	4.8	

77	ZOESKC5088	2024	Garvit Mathur, 9414991333	B.Tech. in Computer Science & Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	5	
78	ZOESKC5090	2024	Gautam Kumar Jain, 8003186456	B.Tech. in Computer Science & Engineering	Unthinkable Solutions, yanika.gandhi@unthinkable.co, 1246817000/Futures First, himani.sharma@hertshengroup.com, 1414070400	6.00/4.80	
79	ZOESKC5091	2024	Geetanshika Gautam, 9414336106	B.Tech. in Computer Science & Engineering	Prodesk, sandhyaprodesk@gmail.com, 8638513899	2.6	
80	ZOESKC5092	2024	Geetika Mathur, 9511581296	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
81	ZOESKC5095	2024	Hari Kumar Addania, 9024695692	B.Tech. in Computer Science & Engineering	Sophos, enquiry@sophos.com, 91-7966216666	11	
82	ZOESKC5096	2024	Harsh Goyal, 7296878085	B.Tech. in Computer Science & Engineering	Briskminds Software Solutions, info@briskminds.com, 9351843030	4.3	
83	ZOESKC5101	2024	Harshit Jain, 9336087327	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
84	ZOESKC5102	2024	Harshit Totuka, 9887442021	B.Tech. in Computer Science & Engineering	Closeloop Technologies, devendra.agarwal@closeloop.com, 9252906395	4	
85	ZOESKC5104	2024	Himanshu Patni, 787846772	B.Tech. in Computer Science & Engineering	Sophos, enquiry@sophos.com, 91-7966216666	11	
86	ZOESKC5112	2024	Hijyasa Singh, 9529506421	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
87	ZOESKC5117	2024	Kartik Jain, 9571838700	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
88	ZOESKC5121	2024	Keshav Pareek, 8740938806	B.Tech. in Computer Science & Engineering	DMX Software and Services, nilesh@dmx.co.in, 99287-50500	9	
89	ZOESKC5123	2024	Khushi Garg, 9166564901	B.Tech. in Computer Science & Engineering	Metablock Technologies, info@metablocktechnologies.io, 8058465484	3.6	
90	ZOESKC5124	2024	Khushi Punia, 7742797808	B.Tech. in Computer Science & Engineering	Sophos, enquiry@sophos.com, 91-7966216666	11	
91	ZOESKC5129	2024	Kul Pratap Singh, 9461083724	B.Tech. in Computer Science & Engineering	Innoraft Solutions, basant.sharma@innoraft.com, 9983608983	4.8	
92	ZOESKC5130	2024	Kuldeep Joshi, 9602727270	B.Tech. in Computer Science & Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	5	
93	ZOESKC5132	2024	Kush Vasaniya, 9521155071	B.Tech. in Computer Science & Engineering	AppPerfect, sk@apperfect.com, 9829187636	6	
94	ZOESKC5133	2024	Kushagra Mundra, 8077725799	B.Tech. in Computer Science & Engineering	Jalan, sharan@jalantechnologies.com, 9916225553	6	
95	ZOESKC5134	2024	Kushagra Sharma, 7339872983	B.Tech. in Computer Science & Engineering	Sarvika Technologies, vikram.vijaya@sarvika.com, 7742227593	3.5	
96	ZOESKC5136	2024	Lakshita Natani, 8209299914	B.Tech. in Computer Science & Engineering	Sophos, enquiry@sophos.com, 91-7966216666	11	
97	ZOESKC5141	2024	Mannat Goyal, 9001340646	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
98	ZOESKC5147	2024	Mohit Agrawal, 6378016386	B.Tech. in Computer Science & Engineering	Closeloop Technologies, devendra.agarwal@closeloop.com, 9252906395	4	
99	ZOESKC5150	2024	Mudit Choudhary, 9602659984	B.Tech. in Computer Science & Engineering	Bitxia, info@bitxiotech.com/Celebal, sharthak.acharjee@celebaltech.com, 9001414499	5.00/6.50	
100	ZOESKC5160	2024	Nikita Gupta, 7568117719	B.Tech. in Computer Science & Engineering	Motifworks, Geetanjali.Johar@motifworks.com/Juspay, shipra.pandit@juspay.in, 8040959660	7.00/21	
101	ZOESKC5161	2024	Nikshay Khandelwal, 7891888382	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
102	ZOESKC5164	2024	Nishant Bhanwani, 7976917989	B.Tech. in Computer Science & Engineering	Atrium, shivani@atrium.ai, 18006743103	6.18	
103	ZOESKC5165	2024	Nishtha Sainani, 6377306539	B.Tech. in Computer Science & Engineering	Webspiders Interweb (WIPL), simran@wipl.com, 9799998440	3.6	
104	ZOESKC5166	2024	Nitya Singh, 9414364533	B.Tech. in Computer Science & Engineering	Sophos, enquiry@sophos.com, 91-7966216666	11	
105	ZOESKC5173	2024	Piyush Jain, 9079691748	B.Tech. in Computer Science & Engineering	Axestrack Software solution, priyankakhandelwal.axestrack@gmail.com, 7300031627	4.5	
106	ZOESKC5178	2024	Prateek Gaur, 9784247905	B.Tech. in Computer Science & Engineering	Brudite, nirvika.s@brudite.com, 8209080584	3.6	
107	ZOESKC5179	2024	Prateek Sharma, 8945808759	B.Tech. in Computer Science & Engineering	Atrium, shivani@atrium.ai, 18006743103	6.18	
108	ZOESKC5180	2024	Prateek Somani, 8504038440	B.Tech. in Computer Science & Engineering	Infoobjects, prajawat@infoobjects.com, 9001900467/MTX, surabhi.sukhija@mtxb2b.com	3.00/7.00	
109	ZOESKC5183	2024	Pratiksha Sharma, 907985109	B.Tech. in Computer Science & Engineering	WatchGuard Technologies, Arshad.Hussain@watchguard.com, 98186-39147	9.43	
110	ZOESKC5192	2024	Priyansh Lavadia, 8441070346	B.Tech. in Computer Science & Engineering	Atrium, shivani@atrium.ai, 18006743103	6.18	
111	ZOESKC5193	2024	Priyansh Soni, 9001444060	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
112	ZOESKC5195	2024	Priyanshu Parashar, 9983896090	B.Tech. in Computer Science & Engineering	Atrium, shivani@atrium.ai, 18006743103	6.18	
113	ZOESKC5196	2024	Priyanshu Suhalka, 8504044458	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
114	ZOESKC5199	2024	Purvi Harpalani, 7568638083	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
115	ZOESKC5804	2024	Rahul Suthar, 9521031765	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
116	ZOESKC5806	2024	Rajesh Pareek, 7665386328	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
117	ZOESKC5807	2024	Rakshita Jaddou, 9680483515	B.Tech. in Computer Science & Engineering	ThoughtsWin Systems, vinay.sinwar@thoughtswinsystems.com, 1 (778) 385-4735	5.5	
118	ZOESKC5810	2024	Ritesh Lavti, 8118895559	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
119	ZOESKC5813	2024	Riya Mehta, 6376472882	B.Tech. in Computer Science & Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	7	
120	ZOESKC5817	2024	Saksham Jain, 8502090007	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
121	ZOESKC5818	2024	Sakshi Agarwal, 9460709927	B.Tech. in Computer Science & Engineering	ThoughtsWin Systems, vinay.sinwar@thoughtswinsystems.com, 1 (778) 385-4735	5.5	
122	ZOESKC5820	2024	Sakshi Nagpal, 8209763704	B.Tech. in Computer Science & Engineering	Celebal, sharthak.acharjee@celebaltech.com, 9001414499	6.5	
123	ZOESKC5821	2024	Sanidhya Bhardwaj, 7627031609	B.Tech. in Computer Science & Engineering	Atrium, shivani@atrium.ai, 18006743103	6.18	
124	ZOESKC5830	2024	Shagun Agarwal, 9509416834	B.Tech. in Computer Science & Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	6	
125	ZOESKC5831	2024	Shalendra Singh, 9829216223	B.Tech. in Computer Science & Engineering	Concretio, parashshivani@concretio.io, 9910243097/Sophos, enquiry@sophos.com, 91-7966216666	5.50/11.00	
126	ZOESKC5832	2024	Shashank Purohit, 941383415	B.Tech. in Computer Science & Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	7	
127	ZOESKC5300	2024	Amev Vijaywargiya, 8989220310	B.Tech. in Computer Science & Engineering	Sophos, enquiry@sophos.com, 91-7966216666	11	
128	ZOESKC5839	2024	Shreya Jindal, 7668237448	B.Tech. in Computer Science & Engineering	Sarvika Technologies, vikram.vijaya@sarvika.com, 7742227593	3.5	
129	ZOESKC5850	2024	Sourabh Singh, 8160690564	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
130	ZOESKC5851	2024	Srishty Agarwal, 9079215756	B.Tech. in Computer Science & Engineering	Hexaware Technologies, OindrilaC@hexaware.com, 2267919595	6	
131	ZOESKC5856	2024	Tanmay Mudgal, 8005901827	B.Tech. in Computer Science & Engineering	WatchGuard Technologies, Arshad.Hussain@watchguard.com, 98186-39147	9.43	
132	ZOESKC5857	2024	Tanya Verma, 9649254899	B.Tech. in Computer Science & Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	7	
133	ZOESKC5860	2024	Tejasva Sharma, 7014093535	B.Tech. in Computer Science & Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
134	ZOESKC5866	2024	V bhuvanesh, 8302300461	B.Tech. in Computer Science & Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063/Sarvika Technologies, vikram.vijaya@sarvika.com, 7742227593	6.00/3.50	
135	ZOESKC5867	2024	Vaibhav Sahu, 9358192215	B.Tech. in Computer Science & Engineering	AppPerfect, sk@apperfect.com, 9829187636	6	
136	ZOESKC5870	2024	Vipul Jain, 8441894872	B.Tech. in Computer Science & Engineering	Brudite, nirvika.s@brudite.com, 8209080584	6	
137	ZOESKC5876	2024	Vishnu Banjara, 8079014776	B.Tech. in Computer Science & Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	7	
138	ZOESKC5200	2024	Akash Rawat, 9929983992	B.Tech. in Computer Science & Engineering	MTX, surabhi.sukhija@mtxb2b.com	7	
139	ZOESKC5206	2024	Mihir Jain, 8107840539	B.Tech. in Computer Science & Engineering	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
140	ZOESKIT003	2024	Abhishek Garg, 9413987102	B.Tech. in Information Technology	Hexaware Technologies, OindrilaC@hexaware.com, 2267919595	6	
141	ZOESKIT005	2024	Aditya Agarwal, 637584116	B.Tech. in Information Technology	Natural Support Consultancy Services, hr@nscspl.in, 9829067673	4	
142	ZOESKIT014	2024	Ankit Sharma, 8306152585	B.Tech. in Information Technology	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
143	ZOESKIT017	2024	Anu Kumari, 7733945182	B.Tech. in Information Technology	Celebal, sharthak.acharjee@celebaltech.com, 9001414499	5	
144	ZOESKIT031	2024	Dhairya Upadhyay, 9462221313	B.Tech. in Information Technology	Techtose Solutions, Contact@techtose.com, +91 (777) 799-2015	7.5	
145	ZOESKIT032	2024	Disha Tyagi, 8824704093	B.Tech. in Information Technology	Atrium, shivani@atrium.ai, 18006743103	6.18	
146	ZOESKIT034	2024	Divyanshi Pallwal, 7568325274	B.Tech. in Information Technology	Mango Insurance, anirban@mangoinsurance.ca, 1 (587) 430 0553	10	
147	ZOESKIT055	2024	Kunal Sharma, 9928141065	B.Tech. in Information Technology	Mango Insurance, anirban@mangoinsurance.ca, 1 (587) 430 0553	10	
148	ZOESKIT078	2024	Puneet Garg, 9024191910	B.Tech. in Information Technology	Briskminds Software Solutions, info@briskminds.com, 9351843030	4.3	
149	ZOESKIT080	2024	Rajat Khandelwal, 8058058011	B.Tech. in Information Technology	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
150	ZOESKIT090	2024	Sanskar Rana, 8003396543	B.Tech. in Information Technology	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	6	
151	ZOESKIT091	2024	Sanskriti Kaushal, 9694194785	B.Tech. in Information Technology	Aavas Financiers, abhilasha.tiwari@aavas.in, 9773226286	3.68	
152	ZOESKIT099	2024	Srishti Ajmera, 8290482801	B.Tech. in Information Technology	Prodesk, sandhyaprodesk@gmail.com, 8638513899	2.6	
153	ZOESKIT301	2024	Lavish Sharma, 9664205054	B.Tech. in Information Technology	Intime Tec, kritika.gupta@intimetec.com, 8619642064	5.5	
154	ZOESKIT302	2024	Aryan Sharma, 9602205964	B.Tech. in Information Technology	Hexaware Technologies, OindrilaC@hexaware.com, 2267919595	6	
155	ZOESKEC005	2024	Abhinav Mathur, 7568311283	B.Tech. in Electronics & Communication Engineering	Unthinkable Solutions, yanika.gandhi@unthinkable.co, 1246817000	6	
156	ZOESKEC007	2024	Abhishek Singh, 8000016708	B.Tech. in Electronics & Communication Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
157	ZOESKEC012	2024	Ajay Kumar Sharma, 8000824936	B.Tech. in Electronics & Communication Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
158	ZOESKEC016	2024	Amol Kumar, 6375058664	B.Tech. in Electronics & Communication Engineering	Prodesk, sandhyaprodesk@gmail.com, 8638513899	2.6	

159	20ESKEC021	2024	Anushka Jain, 9412577703	B.Tech. in Electronics & Communication Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	4.2	
160	20ESKEC028	2024	Avni Jain, 9358949621	B.Tech. in Electronics & Communication Engineering	Mango Insurance, anirban@mangoinsurance.ca, 1 (587) 430 0553	10	
161	20ESKEC029	2024	Ayush Pandey, 9079932477	B.Tech. in Electronics & Communication Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	5	
162	20ESKEC030	2024	Bhoomika Bulchandani, 8824874253	B.Tech. in Electronics & Communication Engineering	Hexaware Technologies, DindriaC@hexaware.com, 2267919595	6	
163	20ESKEC035	2024	Chitvan Tak, 8955838917	B.Tech. in Electronics & Communication Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
164	20ESKEC047	2024	Harshit Parwani, 7062288786	B.Tech. in Electronics & Communication Engineering	ConsultAdd, himanshi.k@consultadd.com, 8178696173	5	
165	20ESKEC050	2024	Jagrati Meena, 8905011506	B.Tech. in Electronics & Communication Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	6	
166	20ESKEC053	2024	Jayesh Vashishtha, 9887487871	B.Tech. in Electronics & Communication Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	5	
167	20ESKEC056	2024	Kartik Tiwari, 9829126871	B.Tech. in Electronics & Communication Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	4.5	
168	20ESKEC062	2024	Khushi Garg, 7014789893	B.Tech. in Electronics & Communication Engineering	Manikaran Power, nextgen.rj@nextgenventures.in	4.52	
169	20ESKEC063	2024	Kirti Sagar, 8005987068	B.Tech. in Electronics & Communication Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
170	20ESKEC067	2024	Lakshya Verma, 9929033699	B.Tech. in Electronics & Communication Engineering	Cyntexa, hr@cyntexa.com, 9610098881	4.31	
171	20ESKEC068	2024	Lavina Lahoty, 9783107048	B.Tech. in Electronics & Communication Engineering	Indus Towers, a-diksha.gupta@industowers.com, 9216647883	4.25	
172	20ESKEC084	2024	Om Verma, 9660652187	B.Tech. in Electronics & Communication Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
173	20ESKEC091	2024	Prashansa Khandelwal, 9587637403	B.Tech. in Electronics & Communication Engineering	Celebal, sharthak.acharjee@celebaltech.com, 9001414499	5	
174	20ESKEC093	2024	Prince Singhal, 7610052529	B.Tech. in Electronics & Communication Engineering	Celebal, sharthak.acharjee@celebaltech.com, 9001414499	6.5	
175	20ESKEC094	2024	Priya Gupta, 7582090447	B.Tech. in Electronics & Communication Engineering	Indus Towers, a-diksha.gupta@industowers.com, 9216647883	4.25	
176	20ESKEC096	2024	Purni Tanwar, 6376678825	B.Tech. in Electronics & Communication Engineering	Celebal, sharthak.acharjee@celebaltech.com, 9001414499	5	
177	20ESKEC100	2024	Ritu Yadav, 9216433804	B.Tech. in Electronics & Communication Engineering	Briskminds Software Solutions, info@briskminds.com, 9351843030	4.3	
178	20ESKEC115	2024	Swati Aggarwal, 8287771883	B.Tech. in Electronics & Communication Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
179	20ESKEC118	2024	Umang Sharma, 9950364888	B.Tech. in Electronics & Communication Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
180	20ESKEE001	2024	Abhay Pratap Singh, 9166278807	B.Tech. in Electrical Engineering	Talsmart, rt@talsmart.com, 9116118180	17.6	
181	20ESKEE005	2024	Abhishek Singh Chandel, 9098030823	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
182	20ESKEE007	2024	Aditya Meghwal, 9413838439	B.Tech. in Electrical Engineering	VDC Technologies, accounts@vdcint.com, 9560355016	3.93	
183	20ESKEE008	2024	Aditya Vijay, 9588214655	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
184	20ESKEE012	2024	Akhil Upadhyay, 7665026776	B.Tech. in Electrical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
185	20ESKEE014	2024	Akshit Tiwari, 8058003252	B.Tech. in Electrical Engineering	VDC Technologies, accounts@vdcint.com, 9560355016	3.93	
186	20ESKEE015	2024	Anjali Thakur, 9001389356	B.Tech. in Electrical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500/Apraava Renewable Energy, kapil.waghmare@aon.com, 8329758465	4.20/5.50	
187	20ESKEE016	2024	Ankit Kasana, 7976723088	B.Tech. in Electrical Engineering	Cape Electric, sales@capeindia.net, 4471018121	2.76	
188	20ESKEE017	2024	Ankita Meena, 9785293236	B.Tech. in Electrical Engineering	Mango Insurance, anirban@mangoinsurance.ca, 1 (587) 430 0553	10	
189	20ESKEE019	2024	Anurag Kumar, 9571046860	B.Tech. in Electrical Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	4.2	
190	20ESKEE020	2024	Ashish Sharma, 9521775323	B.Tech. in Electrical Engineering	VDC Technologies, accounts@vdcint.com, 9560355016	3.93	
191	20ESKEE028	2024	Divya Chachiani, 8824467074	B.Tech. in Electrical Engineering	Indus Towers, a-diksha.gupta@industowers.com, 9216647883	4.25	
192	20ESKEE034	2024	Gaurav Nameed, 9782023725	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
193	20ESKEE039	2024	Harikishan Jangid, 7424910237	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223/Borosil, nextgen.rj@nextgenventures.in	4.50/6.50	
194	20ESKEE040	2024	Harsh Brahmabhatt, 6376499449	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
195	20ESKEE041	2024	Harsh Singh Narooka, 9509385594	B.Tech. in Electrical Engineering	Manikaran Power, nextgen.rj@nextgenventures.in/Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	4.52/3.30	
196	20ESKEE042	2024	Himanshu Kachhawa, 9571283848	B.Tech. in Electrical Engineering	Cape Electric, sales@capeindia.net, 4471018121	2.76	
197	20ESKEE045	2024	Jayant Yadav, 7300460297	B.Tech. in Electrical Engineering	Manikaran Power, nextgen.rj@nextgenventures.in	4.52	
198	20ESKEE046	2024	Jayesh Chhawachharia, 9460189577	B.Tech. in Electrical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
199	20ESKEE052	2024	Kartik Soni, 8107399430	B.Tech. in Electrical Engineering	VDC Technologies, accounts@vdcint.com, 9560355016/ConsultAdd, himanshi.k@consultadd.com, 8178696173	3.93/5.00	
200	20ESKEE056	2024	Krati Lakhani, 9414322482	B.Tech. in Electrical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
201	20ESKEE064	2024	Madhav Mittal, 8690453944	B.Tech. in Electrical Engineering	VDC Technologies, accounts@vdcint.com, 9560355016	3.93	
202	20ESKEE071	2024	Mohit Soni, 7339874787	B.Tech. in Electrical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
203	20ESKEE072	2024	Monika Dudi, 8690926593	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223/Reliance Industries, noreply@relianceget2024.in, 91-22-4477 0000	4.50/7.50	
204	20ESKEE074	2024	Mritunjay Kumar, 9166414732	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
205	20ESKEE076	2024	Mumal Bhati, 7013410742	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
206	20ESKEE079	2024	Naman Saini, 9785994645	B.Tech. in Electrical Engineering	Design2Occupancy, hr@design2occupancy.com, 9950006266	2.64	
207	20ESKEE082	2024	Navya Sharma, 9829343267	B.Tech. in Electrical Engineering	Indus Towers, a-diksha.gupta@industowers.com, 9216647883	4.25	
208	20ESKEE084	2024	Neha Sharma, 946167737	B.Tech. in Electrical Engineering	Reliance Industries, noreply@relianceget2024.in, 91-22-4477 0000	7.5	
209	20ESKEE089	2024	Piyush Baldwa, 9667630275	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
210	20ESKEE092	2024	Prakhar Saxena, 7427082111	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
211	20ESKEE113	2024	Rohit Sharma, 9261476722	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
212	20ESKEE114	2024	Ruchika Jain, 9166265823	B.Tech. in Electrical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500/Mahindra & Mahindra, KUMARI.PRIYA@mahindra.com	4.20/4.50	
213	20ESKEE118	2024	Sakshi Jain, 7014726813	B.Tech. in Electrical Engineering	Indus Towers, a-diksha.gupta@industowers.com, 9216647883/Minimalist, himani.raj@beminimalist.co	4.25/5.00	
214	20ESKEE123	2024	Saurabh Garg, 8000062665	B.Tech. in Electrical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500/Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.20/4.50	
215	20ESKEE130	2024	Shivam Kumar, 9310005418	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
216	20ESKEE132	2024	Shreya Pandey, 9829690255	B.Tech. in Electrical Engineering	RoboMq, prachi.sharma@robomq.io, 8000844735	5	
217	20ESKEE137	2024	Siddharth Agarwal, 9929096155	B.Tech. in Electrical Engineering	Design2Occupancy, hr@design2occupancy.com, 9950006266	2.64	
218	20ESKEE143	2024	Tanu Gautam, 8306624293	B.Tech. in Electrical Engineering	TimesPro, dipika.manglani@timesgroup.com, 9833834460	4.5	
219	20ESKEE145	2024	Utkarsh Maheshwari, 9460794945	B.Tech. in Electrical Engineering	VDC Technologies, accounts@vdcint.com, 9560355016	3.93	
220	20ESKEE147	2024	Vaidhehi Mudgal, 9530081430	B.Tech. in Electrical Engineering	Indus Towers, a-diksha.gupta@industowers.com, 9216647883	4.25	
221	20ESKEE148	2024	Vanshika Nirwan, 894959806	B.Tech. in Electrical Engineering	Borosil, nextgen.rj@nextgenventures.in/Mahindra & Mahindra, KUMARI.PRIYA@mahindra.com	6.5/4.5	
222	20ESKEE154	2024	Yash Jindal, 6367239389	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
223	20ESKEE156	2024	Yash Saini, 9057536340	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
224	20ESKEE158	2024	Yash Soni, 9772997311	B.Tech. in Electrical Engineering	Genus Power Infrastructures, Jagrati.Mourya@genus.in, 9828044223	4.5	
225	20ESKEE159	2024	Yathartha Solanki, 6268522241	B.Tech. in Electrical Engineering	Cape Electric, sales@capeindia.net, 4471018121	2.76	
226	20ESKEE160	2024	Yukti Yadav, 9587268861	B.Tech. in Electrical Engineering	Indus Towers, a-diksha.gupta@industowers.com, 9216647883	4.25	
227	20ESKME001	2024	Aayushman Mishra, 8766055914	B.Tech. in Mechanical Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063/ReNew Power, anisha.saha@renewpower.in	6.00/5.75	
228	20ESKME002	2024	Abhishek Medatwal, 9166401548	B.Tech. in Mechanical Engineering	Design2Occupancy, hr@design2occupancy.com, 9950006266	2.64	
229	20ESKME003	2024	Aditya Bhatnagar, 9057528457	B.Tech. in Mechanical Engineering	Torrent Gas, PRACHIPRIYA@torrentgas.com, 7211103183	4.25	
230	20ESKME005	2024	Aditya Soni, 8890870256	B.Tech. in Mechanical Engineering	Design2Occupancy, hr@design2occupancy.com, 9950006266	2.64	
231	20ESKME006	2024	Adnan Khan, 9509077768	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
232	20ESKME008	2024	Akash Choudhary, 7737639070	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
233	20ESKME011	2024	Ankit Chaudhary, 7851049685	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
234	20ESKME015	2024	Arsdeep Singh Kalsi, 7073468660	B.Tech. in Mechanical Engineering	Scitsee, gaurav@scitsee.com, 9468513588	3	
235	20ESKME023	2024	Ashwini Singh, 9610209536	B.Tech. in Mechanical Engineering	Torrent Gas, PRACHIPRIYA@torrentgas.com, 7211103183	4.25	
236	20ESKME024	2024	Avinash Mittal, 7073161455	B.Tech. in Mechanical Engineering	ReNew Power, anisha.saha@renewpower.in	5.75	
237	20ESKME029	2024	Deepak Kumar Sai, 6204338698	B.Tech. in Mechanical Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063/Borosil, nextgen.rj@nextgenventures.in	6.00/6.50	
238	20ESKME030	2024	Deepanshu Rai, 9829526388	B.Tech. in Mechanical Engineering	Torrent Gas, PRACHIPRIYA@torrentgas.com, 7211103183	4.25	
239	20ESKME031	2024	Devanshu Sharma, 8306714734	B.Tech. in Mechanical Engineering	Design2Occupancy, hr@design2occupancy.com, 9950006266	2.64	
240	20ESKME034	2024	Divyansh Sharma, 9414870943	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	

241	20ESKME036	2024	Govind Pandey, 9660087837	B.Tech. in Mechanical Engineering	Torrent Gas, PRACHIPRIYA@torrentgas.com, 7211103183	4.25	
242	20ESKME038	2024	Harsh Tanwar, 9672076064	B.Tech. in Mechanical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
243	20ESKME047	2024	Kapil, 8769802736	B.Tech. in Mechanical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
244	20ESKME051	2024	Kiran Kumar, 8442012170	B.Tech. in Mechanical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
245	20ESKME054	2024	Lavesh Jain, 7665341291	B.Tech. in Mechanical Engineering	Rough Idea, hello@roughideastudio.com, 9929259159/Minimalist, himani.raj@beminimalist.co	2.4/5.00	
246	20ESKME056	2024	Madhuram Verma, 6350201475	B.Tech. in Mechanical Engineering	SKH Group, pratishtha.s@firstnaukri.com, 8869878134	3.86	
247	20ESKME058	2024	Mayank Mittal, 8104742828	B.Tech. in Mechanical Engineering	Design2Occupancy, hr@design2occupancy.com, 9950006266	2.64	
248	20ESKME059	2024	Mohit Pareek, 8949044075	B.Tech. in Mechanical Engineering	Torrent Gas, PRACHIPRIYA@torrentgas.com, 7211103183	4.25	
249	20ESKME061	2024	Navneet Sagar, 6375247795	B.Tech. in Mechanical Engineering	Bosch, Agam.Devenda@in.bosch.com	4.5	
250	20ESKME062	2024	Nishant Tomar, 6378727874	B.Tech. in Mechanical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
251	20ESKME063	2024	Nitin Sharma, 9351337104	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
252	20ESKME064	2024	Nitish S Chauhan, 9413218307	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
253	20ESKME068	2024	Priyadarshini Singh Shekhawat, 7568929664	B.Tech. in Mechanical Engineering	Mahindra & Mahindra, KUMARI.PRIYA@mahindra.com	4.5	
254	20ESKME069	2024	Priyanshu Goyal, 9414222282	B.Tech. in Mechanical Engineering	Varistor Solar, hr@varisorsolar.co.in, 9983270687	1.8	
255	20ESKME073	2024	Rahul Singh Gurjar, 7426805277	B.Tech. in Mechanical Engineering	ReNew Power, anisha.saha@renewpower.in	5.75	
256	20ESKME076	2024	Rajvardhan Gupta, 9784593024	B.Tech. in Mechanical Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	6	
257	20ESKME077	2024	Rohan Singh, 9149800897	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
258	20ESKME079	2024	Samyak Jain, 9413353130	B.Tech. in Mechanical Engineering	Design2Occupancy, hr@design2occupancy.com, 9950006266	2.64	
259	20ESKME080	2024	Saurav Kumar Jha, 7633091701	B.Tech. in Mechanical Engineering	ReNew Power, anisha.saha@renewpower.in	5.75	
260	20ESKME082	2024	Shivam, 9649000785	B.Tech. in Mechanical Engineering	Polycab, debajyoti.mukherjee@polycab.com, 9879651500	4.2	
261	20ESKME085	2024	Shyam Kumar, 7742982940	B.Tech. in Mechanical Engineering	Torrent Gas, PRACHIPRIYA@torrentgas.com, 7211103183	4.25	
262	20ESKME088	2024	Suraj Jaini, 9887266871	B.Tech. in Mechanical Engineering	Torrent Gas, PRACHIPRIYA@torrentgas.com, 7211103183	4.25	
263	20ESKME089	2024	Tehsin Khan, 7062150786	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
264	20ESKME094	2024	Yash Goyal, 9057518352	B.Tech. in Mechanical Engineering	Torrent Gas, PRACHIPRIYA@torrentgas.com, 7211103183	4.25	
265	21ESKME200	2024	Mali Shallesh Rajendra, 9172796944	B.Tech. in Mechanical Engineering	Pinnacle Infotech, ksharma@pinnaclecad.com, 7412086528	3.3	
266	20ESKCE051	2024	Kanishk Sharma, 9829501882	B.Tech. in Civil Engineering	Asian Paints, akshata.makwana1@asianpaints.com	7.88	
267	20ESKCE055	2024	Komal Kanwar Korawat, 7878031823	B.Tech. in Civil Engineering	Thrillophilia.com, mahasweta@thrillophilia.com, 7412020063	4.5	
268	20ESKCE056	2024	Kritika Meena, 8619582281	B.Tech. in Civil Engineering	Indus Towers, a-diksha.gupta@industowers.com, 9216647883	4.25	
269	20ESKCE076	2024	Monil Goyal, 9928783930	B.Tech. in Civil Engineering	Asian Paints, akshata.makwana1@asianpaints.com	7.88	
270	20ESKCE103	2024	Rohit Lamba, 8107375376	B.Tech. in Civil Engineering	Asian Paints, akshata.makwana1@asianpaints.com	7.88	
271	20ESKCE107	2024	Saksham Gupta, 8114428016	B.Tech. in Civil Engineering	Namotech Consultancy,	4.25	
272	20ESKCE117	2024	Suryansh Meena, 9587457761	B.Tech. in Civil Engineering	Teleperformance, gurumukh.prashant@teleperformance.com, 9571 22 9571	3.25	
273	20ESKCE122	2024	Vansh Choudhary, 8823908028	B.Tech. in Civil Engineering	DMIA Nyati, md.jawed@dmiagrp.com, 9717629100	5	
274	20ESKCE300	2024	Ankit Rajwania, 7791050666	B.Tech. in Civil Engineering	GR InfraProjects, vimmi.s@grinfra.com, 8094948368	3.25	
275	21ESKCE200	2024	Moheet Alam, 6203175272	B.Tech. in Civil Engineering	GR InfraProjects, vimmi.s@grinfra.com, 8094948368	3.25	
276	21ESKCE201	2024	Navdeep Jarwal, 7357326110	B.Tech. in Civil Engineering	Goel Construction, hr@goelconstruction.co.in, 9929929618	2.16	
277	21ESKCE203	2024	Vishnu Kant Bairwa, 7610802315	B.Tech. in Civil Engineering	Varistor Solar, hr@varisorsolar.co.in, 9983270687	1.8	
278	22MSKXX600	2024	Aayushi Pahariya, 8233447090	Master in Business Administration	Brudite, nirvika.s@brudite.com, 8209080584	3.5	
279	22MSKXX603	2024	Amit Sharma, 830277746	Master in Business Administration	Kotak Life Insurance, Sonia@kotak.com, 8810337338	4.3	
280	22MSKXX604	2024	Ankit Singh, 9135710514	Master in Business Administration	Ceasefire Industries/Kotak Life Insurance, Sonia@kotak.com, 8810337338	4.3	
281	22MSKXX605	2024	Aris Yadav, 9785740055	Master in Business Administration	Adecco, legal.India@adeco.com, 8068407000	1.66	
282	22MSKXX610	2024	Bhaskar Agarwal, 7891685617	Master in Business Administration	PACIFIC QUARTZ SURFACES, hr@pacificquartzsurfaces.com, 8619297267	2.34	
283	22MSKXX611	2024	Chirag Saini, 9694671140	Master in Business Administration	Unique Traders, uniuetraders52@gmail.com, 9509456526	13	
284	22MSKXX612	2024	Deepika Babberwal, 7014298808	Master in Business Administration	Swadeshi Pitara, swadeshipitara@gmail.com, 9004940303	3	
285	22MSKXX617	2024	Govind Jangid, 8005862672	Master in Business Administration	PACIFIC QUARTZ SURFACES, hr@pacificquartzsurfaces.com, 8619297267	2.34	
286	22MSKXX621	2024	Jatin Khandelwal, 9660848349	Master in Business Administration	Byju's, keerthana.sudheer@byjus.com	10	
287	22MSKXX624	2024	Khushbu Bhat, 8561896723	Master in Business Administration	PACIFIC QUARTZ SURFACES, hr@pacificquartzsurfaces.com, 8619297267	2.34	
288	22MSKXX625	2024	Khushi Makwana, 8619279513	Master in Business Administration	Prodesk, sandhyapodesk@gmail.com, 8638513899	2.6	
289	22MSKXX632	2024	Monika Kasliwal, 9509281357	Master in Business Administration	Home First Finance, loanfirst@homefirstindia.com, 8880549911	4.5	
290	22MSKXX635	2024	Naween Choudhary, 7357968641	Master in Business Administration	Kotak Life Insurance, Sonia@kotak.com, 8810337338	4.3	
291	22MSKXX645	2024	Rahul Chugh, 9529127666	Master in Business Administration	Nobroker.com, riya.john@nobroker.in	5.93	
292	22MSKXX646	2024	Rashmi, 9199230054	Master in Business Administration	Prodesk, sandhyapodesk@gmail.com, 8638513899	2.6	
293	22MSKXX647	2024	Ravi Mehta, 8077539553	Master in Business Administration	MOMS HOME, kumar@greenwoodorganic.com, 9834323333	3.6	
294	22MSKXX649	2024	Saba Parveen, 704658910	Master in Business Administration	Brudite, nirvika.s@brudite.com, 8209080584	3.5	
295	22MSKXX653	2024	Shwani Bhandari, 8694286807	Master in Business Administration	Impactica Solutions	1.8	
296	22MSKXX655	2024	Shrishti Kumari, 9166442086	Master in Business Administration	Kotak Life Insurance, Sonia@kotak.com, 8810337338	4.3	
297	22MSKXX658	2024	Tanisha Gupta, 9636480218	Master in Business Administration	Digi Route, mandrawalia.rosan@gmail.com, 9571560915/Kotak Life Insurance, Sonia@kotak.com, 8810337338	3.20/3.50	
298	22MSKXX662	2024	Vishal Sain, 9982720460	Master in Business Administration	IndiaMart, campusconnect@indiamart.com, 9696969696	3.6	
299	20ESKCA006	2024	Amar Pratap Singh, 9587913767	B.Tech. in Computer Science & Engineering (AI)	TCS, careers@tcs.com, 7966712600		3.5
300	20ESKCA020	2024	Dushyant Jakhar, 8890050532	B.Tech. in Computer Science & Engineering (AI)	Liftu.tech, sourabh@liftu.tech,		4
301	20ESKCA045	2024	Piyush Makad, 9460118977	B.Tech. in Computer Science & Engineering (AI)	Cyntexa, hr@cyntexa.com, 9610098881		4.31
302	20ESKCA046	2024	Prافull Bhargava, 9993789296	B.Tech. in Computer Science & Engineering (AI)	RoboMQ, sheetal.mutha@robomq.io, 8000844735		4.6
303	20ESKCA066	2024	Vaibhav Bairathi, 9829100549	B.Tech. in Computer Science & Engineering (AI)	TCS, careers@tcs.com, 7966712600		7
304	20ESKCS003	2024	Aastha Jain, 7906561051	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
305	20ESKCS004	2024	Aayush Sharma, 7014356396	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
306	20ESKCS006	2024	Abhiraj Singh Bhadaunia, 9462427261	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
307	20ESKCS033	2024	Anjali Gupta, 9929604376	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
308	20ESKCS039	2024	Anshul Gora, 7023116052	B.Tech. in Computer Science & Engineering	Liftu Tech/TCS, sourabh@liftu.tech,		4.00/3.50
309	20ESKCS040	2024	Anshuman Singh Naruka, 8209825081	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
310	20ESKCS042	2024	Arlhant Pokharna, 911803171	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
311	20ESKCS046	2024	Aryan Mishra, 7023269022	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		7
312	20ESKCS055	2024	Ayush Maheshwari, 7073362130	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
313	20ESKCS057	2024	Ayush Soni, 8764412683	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		7
314	20ESKCS058	2024	Ayushi Agarwal, 9462477403	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
315	20ESKCS060	2024	Bhaves Singhani, 8436503935	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		7
316	20ESKCS085	2024	Divyansh Jaitlia, 9166526383	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
317	20ESKCS113	2024	Jitendra Singh, 7073621551	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		7
318	20ESKCS115	2024	Kanishk Sharma, 9176043341	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
319	20ESKCS118	2024	Kartikay Sharma, 8741901358	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
320	20ESKCS120	2024	Keshav Gaur, 8005832156	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5
321	20ESKCS146	2024	Mohit Agarwal, 8955598083	B.Tech. in Computer Science & Engineering	Aavas Financiers, abhilasha.tiwari@aavas.in, 9773326286		3.68
322	20ESKCS148	2024	Mohit Bansal, 9887417884	B.Tech. in Computer Science & Engineering	TCS, careers@tcs.com, 7966712600		3.5

323	20ESKCS162	2024	Nikunj Singh Gehlot, 6378394402	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		7
324	20ESKCS170	2024	Piyush Agrawal, 9461234209	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		7
325	20ESKCS177	2024	Prakhar Saraswat, 7742657018	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		3.5
326	20ESKCS184	2024	Pratyush Chhipa, 9351050037	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		7
327	20ESKCS802	2024	Rahul Jain, 9530095100	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		3.5
328	20ESKCS812	2024	Ritin Agarwal, 9521118626	B.Tech. in Computer Science & Engineering	Cognizant/TCS, Garima.Behl@cognizant.com,	4.00/3.50	
329	20ESKCS822	2024	Sanjana Saxena, 9685090098	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		3.5
330	20ESKCS826	2024	Sarthak Gainan, 758399505	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		3.5
331	20ESKCS827	2024	Sarthak Maheshwari, 8445713163	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		3.5
332	20ESKCS302	2024	Shagun Kumar Gauttam, 9602486640	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		7
333	20ESKCS842	2024	Shyam Agarwal, 7976003767	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		7
334	20ESKCS847	2024	Somu Dey, 8787098464	B.Tech. in Computer Science & Engineering	Liftu.tech, sourabh@liftu.tech,		4
335	20ESKCS859	2024	Tarun Kant Sharma, 6378302113	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		3.5
336	20ESKCS865	2024	Unnati Sharma, 9983639850	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		3.5
337	20ESKCS872	2024	Vishal Kataria, 9079267721	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		7
338	20ESKCS882	2024	Yuvraj Kishan Sharma, 7976705503	B.Tech. in Computer Science & Engineering	TCS_careers@tcs.com, 7966712600		3.5
339	20ESKCS883	2024	Yuvraj Singh Naruko, 9928183499	B.Tech. in Computer Science & Engineering	Briskminds Software Solutions/TCS, hr@briskminds.com,	4.30/3.50	
340	20ESKIT022	2024	Atishayee Singh, 8003858133	B.Tech. in Information Technology	TCS_careers@tcs.com, 7966712600		3.5
341	20ESKIT043	2024	Harshit Sharma, 8949694081	B.Tech. in Information Technology	TCS_careers@tcs.com, 7966712600		3.5
342	20ESKIT046	2024	Isha Agarwal, 8209972777	B.Tech. in Information Technology	TCS_careers@tcs.com, 7966712600		3.5
343	20ESKIT059	2024	Manan Sharma, 9145979820	B.Tech. in Information Technology	TCS_careers@tcs.com, 7966712600		3.5
344	20ESKIT072	2024	Payal Singh, 8084080590	B.Tech. in Information Technology	TCS_careers@tcs.com, 7966712600		3.5
345	20ESKIT076	2024	Praveen Sukhwal, 9610943431	B.Tech. in Information Technology	Cyntexa, hr@cyntexa.com, 9610098881		4.3
346	20ESKIT079	2024	Rachi Khandelwal, 8114464669	B.Tech. in Information Technology	Cognizant/TCS, Garima.Behl@cognizant.com,	4.00/3.50	
347	20ESKIT082	2024	Rishi Jain, 9928920576	B.Tech. in Information Technology	TCS_careers@tcs.com, 7966712600		7
348	20ESKIT100	2024	Tanisha Jain, 9649025307	B.Tech. in Information Technology	Cognizant/TCS, Garima.Behl@cognizant.com,	4.00/3.50	
349	20ESKECD11	2024	Aditya Narayan, 7028006932	B.Tech. in Electronics & Communication Engineering	TCS_careers@tcs.com, 7966712600		3.5
350	20ESKECD79	2024	Navdeep Choudhary, 9672228501	B.Tech. in Electronics & Communication Engineering	Genus Power Infrastructures, cs@genus.in, -14254.8		2.4
351	20ESKECD97	2024	Radhika Ojha, 9950676486	B.Tech. in Electronics & Communication Engineering	TCS_careers@tcs.com, 7966712600		3.5
352	20ESKEC107	2024	Sanchit Agrawal, 8949548416	B.Tech. in Electronics & Communication Engineering	TCS_careers@tcs.com, 7966712600		3.5
353	20ESKEC119	2024	Utkarsh Bhargava, 8290843452	B.Tech. in Electronics & Communication Engineering	TCS_careers@tcs.com, 7966712600		3.5
354	20ESKEC122	2024	Vaibhav Kunal, 8890581090	B.Tech. in Electronics & Communication Engineering	TCS_careers@tcs.com, 7966712600		7
355	20ESKEE031	2024	Dushyant Kalodia, 9829516269	B.Tech. in Electrical Engineering	TCS_careers@tcs.com, 7966712600		3.5
356	20ESKEE104	2024	Ranjan Kumar Tiwari, 8875318211	B.Tech. in Electrical Engineering	Adani Green Energy, Manideep.Yakkala@adani.com, 9810890971		6
357	20ESKME009	2024	Akash Sharma, 7726922566	B.Tech. in Mechanical Engineering	Sisecam Flat Glass, 917045457209		4.5
358	20ESKME017	2024	Arvind Gupta, 9772017835	B.Tech. in Mechanical Engineering	ClickForge, hr@clickforge.in, 9509624179		5
359	20ESKME025	2024	Ayush Rathor, 8890420999	B.Tech. in Mechanical Engineering	ClickForge, hr@clickforge.in, 9509624179		5
360	20ESKCE084	2024	Nitesh Kumar Mishra, 7757026900	B.Tech. in Civil Engineering	Jalman Construction and Consultants, hr.jcclp@gmail.com, 9799644485		1.8
361	20ESKCE129	2024	Vishal Kumar, 7480082181	B.Tech. in Civil Engineering	Goel Construction, hr@goelconstruction.co.in, 9929929618		2.16
362	20ESKCE130	2024	Vishal Kumar Bansiwala, 9414821259	B.Tech. in Civil Engineering	Jalman Construction and Consultants, hr.jcclp@gmail.com, 9799644485		1.8
363	22MSKXX619	2024	Himani Arora, 7221830034	Master in Business Administration	ADI Services		1.8
364	22MSKXX609	2024	Atish Kumar Ray, 7542837850	Master in Business Administration	Elasticrun, contactus@elasticrun, 744474 88501		2.76