

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



Department of Civil Engineering

GATE Class – Efforts and Results

Session 2023-24

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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	CSD LAB T2 (AB) 1F2	
Wed	DCS (AB) 1F2	SA-(PP) 1F2	LIBRARY	ANPC (VV) 1F2 / TP (JB) 1F3		
Thu	DCS (AB) 2F3	GEO. TECH. (BM) 1F2	LIBRARY	RRS (RC) 1F2		
Fri		WRED LAB T1 (NM) 3F3		CT&E (AM) 1F2		
Sat		WRE (NM) 1F2		GEO. TECH. (BM) 1F2		

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Abbreviations: RC = Rakesh Choudhary, ABJ = Abhishek Jain, PP = Pawan Paudyal, BM = Bharathi M., VV = Vilas Vyas, JB = Jitendra B. Jangid, NM = Nandan Meena, PJ = Pooja Jain, PF = 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	Vilas 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 & Vilas 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 (T) (AD) IF3	
Thu		GSD LAB (ST) TI IF3		MSO (T) (AD) / CAD LAB	MSO - ADI (IF3)	
Fri	GEO TECH. (NS) IF3	GEO. TECH. LAB T2 (NS)	DCS (ST) IF3	SA-I (AM) IF3	GEO TECH LAB T1 (NS)	GATE PM (NKS) IF2
Sat	WRED LAB T1 (GG) BD LAB	CTAE (AJ) IF3		WRED LAB T2 (GG) IF3	IT (AD) T2 IF3	
		GSD LAB (ST) T2 IF3		GEO TECH. (NS) IF3	RRS (PG) IF3	

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

Sr. No.	Name of Subjects	Subject Code	Name of Faculty	Location
1	Construction Technology & Equipments	SCE3-41	Dr. Sanika Talsani	IF3
2	Structural Analysis-I	SCE3-42	Nishant Sachdeva	Geotech Lab Basement Civil Block
3	Design of Concrete Structures	SCE3-43	Geerav Gupta	BD LAB, IF3
4	Geotechnical Engineering	SCE3-44	AKASH JOHARI	IF3
5	Water Resources Engineering	SCE3-45	Beyond Syllabus	CAD LAB
6	Air & Noise Pollution Control	SCE3-11		
7	Town Planning	SCE3-13		
8	Repair and Rehabilitation of Structures	SCE3-14		

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 Talsani
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


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	11:00 - 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 (PJ) TI CAD I (B)
Tue	SA-I (PJ) IF2	DCS (ABJ) IF2	GEO TI (CH) (BM) IF2		CSD LAB TI (NM) IF2	
Wed	GEO TECH (BM) IF2	SA-I (PJ) IF2	RRS (RC) IF2		CSD LAB TI (NM) IF2	
Thu	ANPC (NV) IF2 / TP (BJ) IF2	WRE (NM) IF2	DCS (ABJ) IF2		GEO TECH LAB TI (PG)	
Fri	ANPC (NV) IF2 / TP (BJ) IF2	SA-I (PJ) IF2	RRS (RC) IF2		CRT (NS) IF2	
Sat		GEO TECH LAB TI (PG)	IT TI (ABJ) IF2		CT&E (AM) IF2	
		WRED LAB TI (NM) IF2			GEO TECH (BM) IF2	
						GATE PM (NKS) IF2

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

GATE Classes :- Only for the interested students

Sr. No.	Name of Subjects	Subject Code	Name of Faculty
1	Construction Technology & Equipments	SCEA-01	Ashok 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

Ashok Mishra & Vilas Vyas
 HOD & TTT Coordinator

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

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	11:00 - 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 (ABJ) T1 CAD LAB	GATE FN (NKS) IF2
					WRED LAB T2 (GG) IF3	
					GEO. TECH. LAB T2 (NS)	
					GEO. TECH. LAB T1 (NS)	
					CSD LAB (ST) T1 IF3	
					MSO (ABJ) T2 COE LAB	

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

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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		
				RMT LAB G2 (AS) RMT LAB		
Tue	TE (AS) 2F3	EM & D LAB T1 (NM) ENV LAB				
		PFEE LAB T2 (AJ) 2F3				
Wed	TE (AS) 2F2	EM & D LAB T1 (AJ) 2F3				
		EM & D LAB T2 (NM) ENV LAB				
Thu	SE (GG) 1F2					
Fri	SE (GG) 1F2					
Sat						

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	2F7
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	Seminar/Project G1 (AS) 2F2		CRT (2F2)		
Fri	TE (NKS) 2F2	RMT LAB G3 (NKS) RMT LAB	EMED LAB T1 (VV) ENV. LAB	PM (PJ) CAD LAB/RP (BM) 2F2		
Sat		PPFE LAB T2 (JB) 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, JB = 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. Anshu Sharma	2F2 CAD LAB
Project Management		Dr. Pooja Jain	CAD LAB
Report Writing		Dr. Bharathi M.	2F2

Anshu Sharma & Vikas Vyas
 ERP & TT 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 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		GATE (BM) 2F2
Tue	EMED LAB T1 (VV) ENV, LAB	TE (NKS) 2F2	TE (NKS) 2F2	RMT LAB G3 (NKS) RMT LAB		
	SE (VV) 2F2	SSL (GP) SOFT SKILL LAB	SSL (GP) SOFT SKILL LAB	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						

Abbreviation: 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 M.	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	
					SSD LAB (RC) T2 1F2				
Tue	QSV LAB (AJ) T1 CAD LAB		SA-II (ST) 1F2		FD LAB (NS) T1 1F2		PROJECT (AS) T1 PROJECT LAB		GATE (GE) (BM) 1F3
	WERSD LAB (PG) 1F2								
Wed	DSS (RC) 1F2	SHWM (NM) 1F2	GIS&RS (BLS) 1F2		CRT (GG) 1F2				
		TEM (ANM) 1F3							
Thu	E&C (AJ) 1F2	SHWM (NM) 1F2	SA-II (ST) 1F2		DSS (RC) 1F3				
		TEM (ANM) 1F3							
Fri	EE (GG) 1F2	W&SA (AM) 1F2	SA-II (ST) 1F2	WERSD (PG) T1 1F3					
				QSV LAB (AJ) CAD LAB					
Sat	EE (GG) 1F2	E&C (AJ) 1F2	DSS (RC) 1F2	SSD LAB (RC) T1 1F2					
				FD LAB (NS) T2 1F3		PROJECT (AS) T2 PROJECT LAB			
				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	FD LAB (PG) T1 1F3		GATE (GE) (BM) 1F3
		QSV (ABJ) T2 CAD LAB				WERSD (ST) T2 2F2		
Tue	DSS (DS) 1F3	CRT (NS) 1F3			SSD LAB (DS) T1 1F3			
		PROJECT (KLJ) T2 PROJECT LAB			FD LAB (PG) T2 2F2			
Wed	E&C (ABJ) 1F3	SHWM (NM) 1F2	EE (VV) 1F3		SA-II (AM) 1F3			
		TEM (ANM) 1F3						
Thu	EE (VV) 1F3	SHWM (NM) 1F2	GIS&RS (BLS) 1F3		EED (VV) T1			
		TEM (ANM) 1F3						
Fri	DSS (DS) 1F3	CRT (VV) 1F3		SSD LAB (DS) T2 D.H.				
		QSV (ABJ) T1 CAD LAB		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	
2	21ESKCE049	Manik Mehra	A	A	P	A	A	A	A	P	A	A	A	A	P	
3	21ESKCE078	Reva Verma	P	P	A	A	A	A	P	P	P	P	P	P	A	
4	21ESKCE054	Mridulaj Singh Rathore	A	P	A	A	A	A	P	A	A	P	A	P	A	
5	21ESKCE084	Saarthak Chopra	P	A	P	P	P	P	P	P	P	P	P	P	P	
6	21ESKCE083	Rohit Kojla	P	P	A	A	A	A	A	A	A	A	A	A	A	
7	21ESKCE010	Arvind Kumar Meena	A	A	A	A	A	A	P	P	A	P	P	P	P	
8	21ESKCE096	Sumit	P	A	P	P	P	A	A	P	A	A	A	A	P	
9	21ESKCE076	Ravi Meena	A	P	A	A	A	P	A	A	A	A	A	A	A	
10	21ESKCE093	Simran Choudhary	P	A	P	A	A	P	A	P	A	P	A	A	P	
11	21ESKCE107	Yuvraj Sharma	P	P	A	A	A	A	A	A	A	A	A	A	A	
12	21ESKCE089	Sapna	A	P	A	A	P	A	A	A	P	A	P	P	P	
13	21ESKCE087	Saloni Meena	P	P	P	P	P	A	A	P	A	A	P	A	P	
14	21ESKCE075	Rakesh Pooniya	A	P	P	P	P	P	P	P	A	A	A	P	A	
15	21ESKCE085	Sachin Meena	A	A	P	P	P	P	P	P	A	A	A	A	P	
16	21ESKCE040	Kanishk Patidar	P	A	A	A	A	A	A	P	A	A	A	A	A	
17	21ESKCE035	Jaswant Jangid	P	P	A	A	A	A	P	A	P	A	A	A	A	
18	21ESKCE056	Nandini Singhal	P	P	P	P	P	A	P	A	P	A	P	A	P	
19	21ESKCE008	Almazim Akhtar	A	P	P	P	P	A	P	A	P	A	P	A	P	
20	21ESKCE022	Faiguni Pareta	P	A	P	P	P	P	P	A	P	A	P	A	P	
21	21ESKCE004	Aditya Soni	P	P	A	A	A	A	P	A	P	A	A	P	A	
22	21ESKCE012	Chandraprakash Meena	P	P	P	P	P	P	P	P	P	A	P	A	P	
23	21ESKCE017	Deepiyoti Mech	P	P	P	P	P	P	P	A	P	A	A	A	P	
24	21ESKCE070	Puneet Dadhich	P	P	P	P	P	P	P	P	A	A	A	P	P	
25	21ESKCE023	Fariyad Khan	A	P	P	P	P	P	P	P	A	A	P	A	P	
26	21ESKCE079	Rinku	A	A	P	P	P	P	P	P	A	P	A	P	A	
27	21ESKCE046	Lavish Ahuja	A	A	A	A	A	A	A	P	A	A	P	A	P	
28	22ESKCE202	Rajkumar Sharma	P	A	A	A	A	A	A	P	A	A	P	A	P	
29	22ESKCE201	Anuj Bhatnagar	P	P	A	A	A	A	A	P	A	A	P	A	P	
30	21ESKCE092	Shreyansh Nagarwal	A	P	P	P	P	P	P	P	A	A	P	A	P	
31	21ESKCE063	Pawan Kumar Dhakar	P	A	P	A	A	A	A	P	P	P	A	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	-	-	-	P	-	-	-	-
2	21ESKCE008	Almazim Akhtar	-	-	-	-	-	-	-	P	-	-	-	-	-	-	-	-
3	22ESKCE201	Anuj Bhatnagar	P	-	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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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

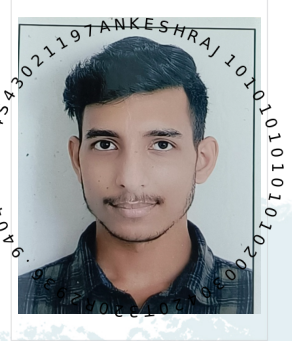
SC/ST/PwD

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

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

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

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)



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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

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

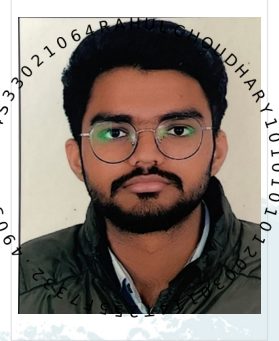
SC/ST/PwD

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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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

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)



e6a705125ac1775113dc73a4e96ac12b

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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

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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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

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

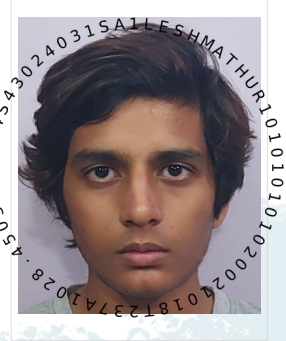
25.4

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)



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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

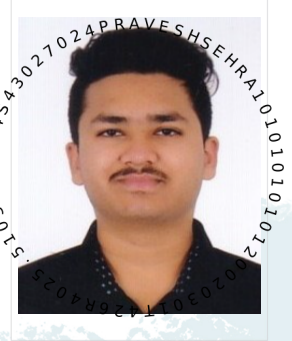
SC/ST/PwD

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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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

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

85869

appeared for the test paper



Rahul

*Normalized marks across two sessions of the test paper

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

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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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

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

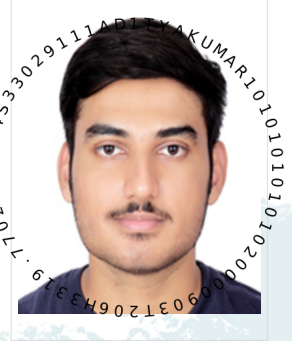
SC/ST/PwD

18.8

Number of candidates

85869

appeared for the test paper



*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

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

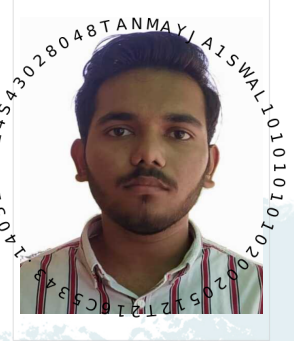
SC/ST/PwD

18.8

Number of candidates

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)



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

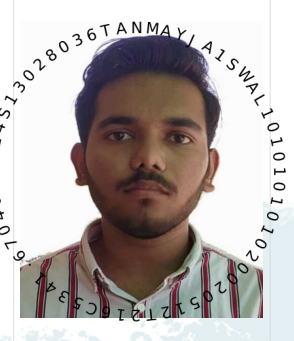
34.1

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

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$S_t = 900$, 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.