Swami Keshvanand Institute of Technology, Management & Gramothan

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

Gate Class (Sample)
Session: 2021-22

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
Department of Mechanical Engineering

Date: 04/04/2022

NOTICE

SUB: Schedule of GATE classes (Session- 2021-22): Even Semester

As 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 in every session. All interested students are requested to note the **GATE classes time table** for session 2021-22 to be **effective from 14 April, 2022:**

DAY	TIME	VENUE
MONDAY	2:30 pm onwards	ME-103
TUESDAY	2:30 pm onwards	ME-103
THURSDAY	2:30 pm onwards	ME-103
FRIDAY	2:30 pm onwards	ME-103

Please note following important points in this regard:

- The classes will be in physical or offline mode.
- There is NO FEE for these classes. However, registered students are expected to maintain at least 80% attendance at any point of time.
- The course plan and topics to be covered in these classes will be furnished to registered students during the classes. For more details, students may contact the GATE coordinator Dr. Chandan kumar.

Dr. Chandan Kumar
GATE Coordinator, ME Deptt.

Prof. Dheeraj Joshi
Head, Mech. Engg. Deptt.

Copy to:

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

Department of Mechanical Engineering
GATE CLASS
List of Registered Students (2021-22)

S.No.	Roll No.	Name of student	Contact No.	Email ID
1	18ESKME013	Aman Sharma	9588263401	gauravdu102@gmail.com
2	18ESKME021	Aryan Kumawat	6378320828	dramjat123@gmail.com
3	18ESKME039	Divik Mathur	9602351762	Hemantyogi773486131@gmail.com
4	18ESKME050	Hritik Gaur	9672520904	aryan.ak0904@gmail.com
5	18ESKME065	KSHITIZ ANURAG	9875778910	devashishmundra@gmail.com
6	18ESKME094	Puneet kumawat	9799523306	Gahlotharshsingh@gmail.com
7	18ESKME112	Samardeep Singh Chopra	8003670501	samardeep1609@gmail.com
8	18ESKME123	Sohail khan Jatu	7378196418	harshikaupadhyay24@gmail.com
9	18ESKME129	Surbhi agarwal	9596021730	shivubhagat0332@gmail.com
10	18ESKME153	Yogendra Singh	8306714734	sdevanshu480@gmail.com
11	18ESKME703	Akshay Verma	6378581572	gjgauravjain26@gmail.com
12	18ESKME725	Keshav kantharia	8824522710	jatvikas1702@gmail.com
13	18ESKME731	Pavan Kumar Meena	9983878999	meenajitendra262@gmail.com
14	19ESKME007	Ajay kumar	8306741720	jainshubham0017@gmail.com
15	19ESKME009	AJAY PAL SINGH	8619880029	airdivyansh69@gmail.com
16	19ESKME020	Aman Deep Singh Sandhu	9468753777	hitkunj283@gmail.com
17	19ESKME028	Anirudh JANGID	8442012170	kiranbugaliarj@gmail.com
18	19ESKME029	Ankit Sharma	8875157486	klav6873@gmail.com
19	19ESKME035	Aryan soni	9602823989	b200902@skit.ac.in
20	19ESKME038	Atul jain	6378727874	nishanttomar101@yahoo.com
21	19ESKME041	BHANU PRATAP SINGH CHOUH	9664070180	amandeepsinghsandhu0702@gmail.com
22	19ESKME042	Bharat Kumar Sharma	8279219694	govindpandey9660@gmail.com
23	19ESKME043	Bhaskar	9466455005	rajatsharma5005@gmail.com
24	19ESKME049	Christy Dipu	9664463790	singhajaypal9900@gmail.com
25	19ESKME052	Deepak Meena	9352085534	shreshthsinghrathore08@gmail.com
26	19ESKME055	Devaksh Narwara	9414572270	singhyashi937@gmail.com
27	19ESKME057	Devasheesh Sharma	9610209536	ashwinisingh6268@gmail.com
28	19ESKME058	Devashish Mundra	7014640205	B200538@skit.ac.in
29	19ESKME059	Devesh Shrimal	6376262703	divyaarora630@gmail.com
30	19ESKME060	Dharmaramjat	7742873680	Ajaykhandal9@gmail.com
31	19ESKME061	Dipesh Goyal	7062150786	tehsin237@gmail.com
32	19ESKME062	Divya Arora	8562867774	JANGIDPRIYANSHU02@GMAIL.COM
33	19ESKME064	Gaurav Dubey	6204338698	deepaks63937@gmail.com
34	19ESKME065	Gaurav jain	9784380346	deveshshrimal1111@gmail.com
35	19ESKME071	Harsh Maheshwari	8107381263	divikmathur1312@gmail.com
36	19ESKME072	Harsh Sharma	6378338751	punjabirajput0803@gmail.com
37	19ESKME073	Harsh singh gahlot	8387010438	priyadarshinishekhawat1@gmail.com
38	19ESKME074	Harshika Kumari	7300261993	shashi.ranjan0303@gmail.com
39	19ESKME075	HEMANT Yogi	6350201475	vermamadhurum@gmail.com
40	19ESKME076	Hitesh Thadani	8696701881	kavitachote2001@gmail.com
41	19ESKME078	Jancy C Joshwa	6367751858	Vk65474@gmail.com
42	19ESKME080	Jatin Yadav	7791911269	OMKARDIVAKAR07791@GMAIL.COM
43	19ESKME081	Kaelin	9166604527	btech19eskme080@skit.ac.in
44	19ESKME087	Kuldeep Sharma	9057287103	ankitsharma08441@gmail.com
45	19ESKME088	Kunal Colin Williams	6378136141	Keshavkantharia36364@gmail.com
46	19ESKME089	KUNAL MANIWAL	8824805691	dipeshgoyal59@gmail.com
47	19ESkME090	Kunal Mittal	9950095158	Harshmah2760@gmail.com
48	19ESKME092	Lalit Sharma	8949399632	madankumhar.1234@gmail.com
49	19ESKME093	Lavanshu Garg	6350603262	vermaakshay1221@gmail.com

50	19ESKME095	LOVENASH SINGHAL	7667790711	anurag.kshitiz12@gmail.com
51	19ESKME104	Muskan Rangrej	8824506652	sethibanna595@gmail.com
52	19ESKME106	Naval Tripathi	7597527984	samyakja99@gmail.com
53	19ESKME108	Nikhil Pandey	7546010566	jhabhaskar7209@gmail.com
54	19ESKME111	Parth Sharma	9782354145	agsurbhi321@gmail.com
55	19ESKME114	Pradeep Kumar Prajapati	8209625386	amansharma3122@gmail.com
56	19ESKME154	SHASHI RANJAN	8430841081	aryan.soni1102@gmail.com
57	19ESKME158	Shivam Tank	7073062860	punitkumawat2222@gmail.com
58	19ESKME159	Shivani Bhagat	6377857012	hritikgaur4@gmail.com
59	19ESKME164	Shubham jain	7727077470	premkumawatpk1999@gmail.com
60	19ESKME168	Vaibhav Sharma	8209284869	sohailxline73@gmail.com
61	19ESKME169	Vikas jat	7004854539	nirajsingh88042@gmail.com
62	19ESKME205	Prem pal kumawat	6376464380	anirudhjangid15@gmail.com
63	20ESKME007	Ajay saroch	9057319274	pavankumarmeena578@gmail.com
64	20ESKME023	Ashwini Singh	9172796944	shaileshmali7765@gmail.com
65	20ESKME029	Deepak Kumar Sai	9.19352E+11	navaltripathi69@gmail.com
66	20ESKME031	Devanshu Sharma	9079603079	loveneshsinghal09@gmail.com
67	20ESKME034	Divyansh Sharma	7424877611	lalitsharma260000@gmail.com
68	20ESKME036	Govind Pandey	8102154451	nikhilpandeynp30@gmail.com
69	20ESKME046	Jitendra Kumar Meena	7300414555	parth171201@gmail.com
70	20ESKME049	Kavita Sharma	8949474238	kaelinverma@gmail.com
71	20ESKME050	Keshav Singh	9.17728E+11	Kunalmittal120@gmail.com
72	20ESKME051	Kiran Kumar	6377624559	kuldeepkumarsharma9999@gmail.com
73	20ESKME053	Lav kumar	9649363373	jancycj1@gmail.com
74	20ESKME055	MADAN LAL PRAJAPAT	9982809132	maniwal8182k@gmail.com
75	20ESKME056	madhurum verma	9079296742	kunalwilliams@gmail.com
76	20ESKME062	Nishant Tomar	9166547794	Lavanshuagrawal9166@gmail.com
77	20ESKME068	PRIYADARSHINI SINGH SHEKHA	8764656441	Mahabali2510@gmail.com
78	20ESKME070	Priyanshu jangid	7568323943	hs316583@gmail.com
79	20ESKME074	Rajat sharma	8005537338	muskanrangrej13@gmail.com
80	20ESKME079	Samyak jain	7737448767	bheemduttkumar2506@gmail.com
81	20ESKME083	Shreshth Singh Rathore	9562016230	christydipu11@gmail.com
82	20ESKME085	Shyam Kumar	7339984491	devakshnarwaraabr@gmail.com
83	20ESKME087	Sumit khandal	7426005797	devasheeshsharma6@gmail.com
84	20ESKME089	Tehsin Khan	6367796514	ks9163156@gmail.com
85	20ESKME092	Vishnu kumar	8502030441	jatul1729664@gmail.com
86	20ESKME096	Yashi	9602063667	biital0705@gmail.com
87	21ESKME302	Shailesh mali	8890296063	soniyamanish7@gmail.com
88	21ESKME303	Niraj Kumar	6376812697	vertigen7007@gmail.com

04-04-2022

Department Of Mechanical Engineering
GATE Class: Time-Table (2021-22)

Lect.No.	Date	Day	Time	Subject	Faculty
1	14-04-2022	Thurusday	2:30PM onwards	FM	Dr. Amit Jhalani
2	15-04-2022	Friday	2:30PM onwards	FM	Dr. Amit Jhalani
3	18-04-2022	Monday	2:30PM onwards	ET	Mr. Raj Kumar
4	19-04-2022	Tuesday	2:30PM onwards	ET	Mr. Raj Kumar
5	21-04-2022	Thurusday	2:30PM onwards	FM	Dr. Amit Jhalani
6	22-04-2022	Friday	2:30PM onwards	FM	Dr. Amit Jhalani
7	25-04-2022	Monday	2:30PM onwards	ET	Mr. Raj Kumar
8	26-04-2022	Tuesday	2:30PM onwards	ET	Mr. Raj Kumar
9	28-04-2022	Thurusday	2:30PM onwards	FM	Dr. Amit Jhalani
10	29-04-2022	Friday	2:30PM onwards	FM	Dr. Amit Jhalani
11	02-05-2022	Monday	2:30PM onwards	ET	Mr. Raj Kumar
12	03-05-2022	Tuesday	2:30PM onwards	ET	Mr. Raj Kumar
13	05-05-2022	Thurusday	2:30PM onwards	FM	Dr. Amit Jhalani
14	06-05-2022	Friday	2:30PM onwards	FM	Dr. Amit Jhalani
15	09-05-2022	Monday	2:30PM onwards	ET	Mr. Raj Kumar
16	10-05-2022	Tuesday	2:30PM onwards	ET	Mr. Raj Kumar
17	12-05-2022	Thurusday	2:30PM onwards	FM	Dr. Amit Jhalani
18	13-05-2022	Friday	2:30PM onwards	FM	Dr. Amit Jhalani
19	16-05-2022	Monday	2:30PM onwards	ET	Mr. Raj Kumar
20	17-05-2022	Tuesday	2:30PM onwards	ET	Mr. Raj Kumar

HOD, M.E.

04-04-2022

Department of Mechanical Engineering

GATE-2022 Exam details

S.No.	Roll No.	Name	Branch	Category (Gen/ OBC/ SC/ST/Others)	GATE Registration No.	GATE Registration FEE	GATE Qualify (Yes/ NO)	Marks Obtained	Proof
1	18ESKME057	Kapil Raj Tanwar	ME	Gen	ME22S73016179	1500	NO	16.7	
2	18ESKME714	Divyansh Soni	ME	OBC	ME22S83015420	1500	Yes	61.69	Submitted
3	18eskme006	Abhishek Sharma	ME	Gen(ews)	ME22S73014009	1500	Yes	44.88	Submitted
4	18eskme006	Abhishek Sharma	ME	Gen(ews)	XE22S63014058	1500	Yes	58.67	Submitted
5	18ESKME112	Samardeep Singh Chopra	ME	Gen	ME22S83015208	1500	NO	21.17	
6	18ESKME740	Rajat Sharma	ME	Gen	ME22S73001072	1500	NO	14.45	
7	18ESKME028	Bhanu Kumar Mudgal	ME	General	ME22S83016185	1500	Yes	39.34	Submitted
8	18ESKME136	Tushar Purohit	ME	Gen	K176E21	1500	No	13	
9	19ESKME086	KSHITIJ KALRA	ME	General	ME22S73002071	1500	No	13	
10	19ESKME073	Harsh singh gahlot	ME	OBC	ME22S83016255	1500	No	9.65	
11	18ESKME051	Jatin dhyawana	ME	ST	ME21S83001124	750	No	11	
12	18eskme728	Mohammed Younus	ME	Gen.	ME22S73015446	1500	No	12.31	
13	18ESKME037	Dileep Menaria	ME	Gen	ME22S83015433	1500	No	14.19	
14	18ESKME065	KSHITIZ ANURAG	ME	GENERAL	ME22S73015289	1500	NO	11	
15	18eskme016	anshul sharma	ME	obc	ME22S73055176	1500	no	15.73	
16	18ESKME063	Kishlay thakur	ME	Gen	ME22S74041116	1500	No	7	
17	18ESKME019	Arpit Khandelwal	ME	General	ME22S73014091	1500	No	12.53	
18	18ESKME103	Rishabh Shrivastava	ME	Gen	ME22S73001096	1500	NO	16.7	
19	18ESKME094	Puneet kumawat	ME	OBC	ME22S73014110	1500	No	6.44	
20	18ESKME088	Pradeep Jangid	ME	OBC	ME22S83015281	1500	No	12.09	
21	18ESKME054	Jayesh verma	ME	SC	ME22S73015147	500	No	9.56	
22	18ESKME079	Nikhil Bhatia	ME	OBC	ME22S83015403	1500	NO	8	
23	18ESKME076	Navdeep Singh Rathore	ME	Gen	ME22S83014086	1500	No	3.01	
24	18ESKME080	Omprakash Dhakar	ME	OBC	ME22S83015206	1500	No	4.06	
25	18ESKME072	Mohit Kumar meena	ME	ST	ME22S83016205	750	Yes	31.3	Submitted
26	18ESKME085	Pawan Kumar	ME	OBC	ME22S83015300	1500	NO	7.75	
27	18ESKME015	Aniket Arya	ME	Obc	ME22S73015175	1500	No	11.89	
28	18ESKME066	Love Kumar	ME	Gen	ME22S83016242	1500	No	7	

DIVYANSH SONI

Registration Number

ME22S83015420

Gender

Male

Parent's/Guardian's name

KAILASH SONI

Date of birth

26-October-2001

Examination Paper

Mechanical Engineering (ME)

Marks out of 100#	61.69			All India Rank in this paper	714

Qualifying Marks##	28.1	25.2	18.7	GATE Score	728
	General	OBC (NCL)/EWS	SC/ST/PwD		

Normalized marks for multisession papers (CE and ME)

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, is produced along with this scorecard

GATE 2022 Scorecard

Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अधिगमता परीक्षा

Name of Candidate	ABHISHEK SHARMA
Parent's/Guardian's Name	MANJU SHARMA
Registration Number	ME22S73014009
Date of Birth	23-Nov-1999
Examination Paper	Mechanical Engineering (ME)

GATE Score:	539	Marks out of 100*:			44.88
All India Rank in this paper:	4155	Qualifying Marks**	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	89567		28.1	25.2	18.7

Valid up to 31ˢᵗ March 2025

R.Bhattacharyya

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB–GATE, for MoE

03f6019754dc1dac2719515069b74a0d0

* *Normalized marks for Civil Engineering (CE) and Mechanical Engineering (ME) Papers*

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 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 this GATE 2022 scorecard

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

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q 350, is the score assigned to M_q

S_t 900, is the score assigned to M_t

In the GATE 2022 score formula, 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 in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2022 Scorecard

Graduate Aptitude Test in Engineering (GATE)

Name of Candidate	ABHISHEK SHARMA
Parent's/Guardian's Name	MANJU SHARMA
Registration Number	XE22S63014058
Date of Birth	23-Nov-1999
Examination Paper	Engineering Sciences (XE)
Section(s)	Fluid Mechanics (B), Thermodynamics (E)

GATE Score:	565	Marks out of 100:		58.67	
All India Rank in this paper:	602	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	15155		40.3	36.2	26.8

Valid up to 31ˢᵗ March 2025

R̶A̶h̶a̶t̶t̶a̶ ̶m̶a̶n̶y̶a̶
Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB–GATE, for MoE

86c427f4dac25f63b009422da5299f5f

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 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 this GATE 2022 scorecard
M_q is the qualifying marks for general category candidate in the paper
M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to M_t

In the GATE 2022 score formula, 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 in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Geology and Geophysics (GG) Humanities and Social Sciences (XH)	Separate score and ranking provided based on selection of optional section
Architecture and Planning (AR) Geomatics Engineering (GE) Engineering Sciences (XE) Life Sciences (XL)	NO Separate score and ranking provided based on selection of optional section

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India

GATE 2022 Result [ME]

Name

BHANU KUMAR MUDGAL

Registration

Number

ME22S83016185
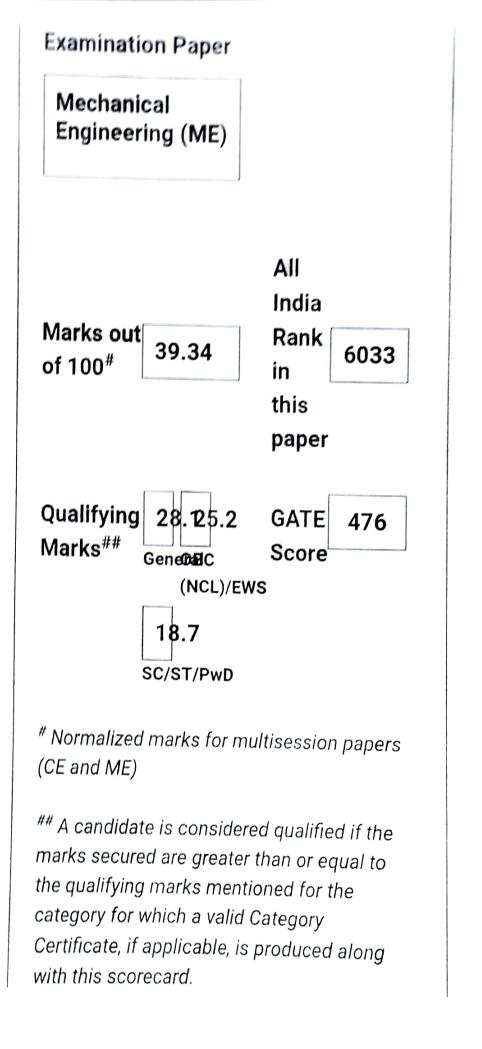
Gender

Male

Parent's/Guardian's

name

RAKESH KUMAR MUDGAL

Date of birth

14-November-1999

Examination Paper

Mechanical Engineering (ME)

Marks out of 100# | 39.34

All India Rank in this paper | 6033

Qualifying Marks## | 28.1 25.2
General OBC (NCL)/EWS

GATE Score | 476

18.7
SC/ST/PwD

*Normalized marks for multisession papers (CE and ME)*

*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, is produced along with this scorecard.*

GATE 2022 Scorecard

GATE 2022
Graduate Aptitude Test in Engineering

Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	MOHIT KUMAR MEENA
Parent's/Guardian's Name	MR. KAWARPAL SINGH MEENA
Registration Number	ME22S83016205
Date of Birth	30-Mar-1999
Examination Paper	Mechanical Engineering (ME)

GATE Score:	386	Marks out of 100*:		31.3	
All India Rank in this paper:	9933	Qualifying Marks**	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	89567		28.1	25.2	18.7

Valid up to 31st March 2025

R Bhatta manya

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB–GATE, for MoE

5c380502046796fab52dc1249e011c72

* *Normalized marks for Civil Engineering (CE) and Mechanical Engineering (ME) Papers*

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 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 this GATE 2022 scorecard
M_q is the qualifying marks for general category candidate in the paper
M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to M_t

In the GATE 2022 score formula, 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 in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the 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, Jaipur
Department of Mechanical Engineering

Date 08/12/2021

NOTICE

SUB: Schedule of GATE classes (Session- 2021-22)

As 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 in every session. All interested students are requested to note the GATE classes time table for session 2021-22:

MONDAY to SATURDAY

Time: 2:30 pm onwards

Venue: ME-103

Please note following important points in this regard:

- These classes will be on optional basis for interested students from ME department (any semester).
- There is NO FEE for these classes. However, registered students are expected to maintain at least 80% attendance at any point of time.
- The course plan and topics to be covered in these classes will be furnished to registered students during the classes.
- The classes will be in physical or offline mode as of now. On the basis of number of registered students separate batches may be formed.

All interested students should fill the google form through the link given below to ensure their formal registration:

https://forms.gle/j8n5rWPza7jbzmU16

Dr. Chandan Kumar
GATE Co-ordinator, Mech. Engg. Deptt.

Prof. Dheeraj Joshi
Head, Mech. Engg. Deptt.

Copy to
- All ME faculty, ME Notice board, Director (Academics)

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Date: 09/02/2022

NOTICE

We are pleased inform you that the Department of Mechanical Engineering, SKIT, Jaipur is organizing an Online Expert Talk of **Mr. Suneel Kumar Tiwari** (Ex-Assistant Engineer, Prasar Bharti, Govt of India) on *"Strategy to Crack GATE & Other Competitive Exams"* from 9:30 AM to 10:30AM on 11 Feb., 2022.

All the students of B.Tech, Mechanical Engineering Department and faculty members are invited to join the Expert Talk.

Online meeting via zoom

Link:
https://zoom.us/j/93460056485?pwd=YXMxNS9qclI0OGx5MXdsMTBweVhTdz09

Meeting ID: 934 6005 6485
Passcode: 774728

Batch Counselors are requested to circulate this message among students for active participation in the programme.

09-02-2022
Dr. Chandan Kumar
GATE Co-ordinator
Mechanical Engineering Department

09/02/2022
Prof. Dheeraj Joshi
Head of Department
Mechanical Engineering Department

Enclosure –

1. Annx. – Leaflet
2. Annx. – Speaker profile.
3. Annx. – Report.

4. Annx – Attendance

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering, SKIT
Invites you to

Expert Talk

Topic: Strategy to Crack GATE & Other Competitive Exams

By
Mr. Suneel Kumar Tiwari
Senior faculty member
Made Easy
Ex.- Assistant Engineer
Prasar Bharti (Govt. of India)

February 11, 2022 (Friday)
9:30 AM

Online meeting via zoom
Link: https://zoom.us/j/93460056485?pwd=YXMxNS9qcll0OGx5MXdsMTBweVhTdz09
Meeting ID: 934 6005 6485
Passcode: 774728

Advisor	Faculty Coordinators
Prof. Dheeraj Joshi	Dr. Chandan Kumar
HOD,	Assistant Professor, ME
Mechanical Engineering	GATE Coordinator, ME
	Dr. Deepak Kumar
	Associate Professor, ME

MADE EASY

India's Best Institute for IES, GATE & PSUs

Speaker's Profile

Mr. Suneel Tiwari

Mr. Suneel Kumar Tiwari is a senior faculty member and former head of department (EC, R&D) at Made Easy group.

After graduating in Electronics & Communication Engineering, he got selected in Prasar Bharati (Government of India) as an Assistant Engineer.

To follow his passion he resigned his job and got associated with MADE EASY as a faculty. Apart from being a teacher for more than 10 years, he also shares a space of a mentor to many engineers aspiring to grow in life.

Along with his teaching assignments, he has delivered career counseling and motivational sessions to students of various prestigious institutes like IIT Kharagpur, IIT Guwahati, IIT BHU, IIIT Delhi, MNIT Allahabad, NIT Jalandhar, NIT Delhi, NIT Silchar etc.

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Mechanical Engineering

Report on Online Expert Talk on

'Strategy to Crack GATE & Other Competitive Exams'

Date: 09/02/2022

The Department of Mechanical Engineering, SKIT, Jaipur organized an Online Expert Talk of Mr. Suneel Kumar Tiwari (Ex.-Assistant Engineer, Prasar Bharti, Govt of India) on "Strategy to Crack GATE & Other Competitive Exams" from 9:30 AM to 10:30AM on 11 Feb., 2022.

In this talk, the expert explained the importance of GATE Exam to engineering students on 11 Feb. 2022. He discussed the effective preparation planning of GATE and others competitive Examination (i.e. IES, J.En., etc.) He said that self-made notes is very effective for quick revision. He also suggested that students need to refer standard books for mastering their knowledge about any subject. He further highlighted following points in the talk:

- Various career opportunities.
- Productive utilization of COVID period for academics & competitive exams.
- Do's & don't to become a topper.
- Analogy from 'Many arrows in one quiver'.
- Art of making effective notes.
- 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 Dr. Chandan Kumar.

Image of Expert talk

Department of Mechanical Engineering

Expert Talk Attendance Sheet (11-02-2022)

S.No.	Roll No.	Name	Attendace
1	18ESKME009	ADITYA Z GUPTA	Present
2	18ESKME013	AMAN SHARMA	Present
3	18ESKME022	ASIT JAIN	Present
4	18ESKME027	BENI RAM	Present
5	18ESKME033	CHIRAG PATNI	Present
6	18ESKME034	CHITESH GARG	Present
7	18ESKME035	DEEPAK VERMA	Present
8	18ESKME043	Gunjan Khandelwal	Present
9	18ESKME048	Himanshu Sain	Present
10	18ESKME050	HRITIK GAUR	Present
11	18ESKME052	Jatin Mehra	Present
12	18ESKME059	KARAN CHAWDA	Present
13	18ESKME067	LUCKEY SHARMA	Present
14	18ESKME072	Mohit Kumar Meena	Present
15	18ESKME076	Navdeep Singh Rathore	Present
16	18ESKME080	OMPRAKASH DHAKAR	Present
17	18ESKME087	PIYUSH ANEEJWAL	Present
18	18ESKME091	PRATEEK KUMAR	Present
19	18ESKME097	RAJAT GAGAR	Present
20	18ESKME102	RHYTHM PUROHIT	Present
21	18ESKME107	ROSHAN NAMA	Present
22	18ESKME115	Satendra Singh	Present
23	18ESKME124	Somin Seth	Present
24	18ESKME130	Tanmay Pandey	Present
25	18ESKME136	Tushar Purohit	Present
26	18ESKME139	Vaibhav Bhardwaj	Present
27	18ESKME141	VIKAS KUMAR TANK	Present
28	18ESKME143	VIKASH SAINI	Present
29	18ESKME148	Vishnu Kumar Sharma	Present
30	19ESKME201	Akash Kumar Pandey	Present
31	19ESKME204	Jay Kumar Sharma	Present

S.No.	Roll No.	Name	Attendace
32	18ESKME701	Aditya Narayan Sharma	Present
33	18ESKME704	Anupam Roy	Present
34	18ESKME707	Atul Jangid	Present
35	18ESKME714	DIVYANSH SONI	Present
36	18ESKME720	HRITIK MARATHA	Present
37	18ESKME723	Kartikay Singh	Present
38	18ESKME732	Piyush Kucheria	Present
39	18ESKME738	Rahul Yadav	Present
40	18ESKME745	Rohit Verma	Present
41	19ESKME003	Abhishek Kumar Kushwaha	Present
42	19ESKME009	Ajay Pal Singh	Present
43	19ESKME010	Ajay Pratap Singh Chauhan	Present
44	19ESKME014	Akshat singh	Present
45	19ESKME018	Aman Aditya	Present
46	19ESKME023	Aman Sharma	Present
47	19ESKME028	Anirudh Jangid	Present
48	19ESKME030	Ankit Yadav	Present
49	19ESKME033	Anurag dadhich	Present
50	19ESKME038	Atul jain	Present
51	19ESKME042	Bharat Kumar Sharma	Present
52	19ESKME046	Chinmay Jain	Present
53	19ESKME050	Darshan Jain	Present
54	19ESKME055	Devaksh Narwara	Present
55	19ESKME059	Devesh Shrimal	Present
56	19ESKME065	Gaurav Jain	Present
57	19ESKME067	Gaurav mishra	Present
58	19ESKME075	Hemant Yogi	Present
59	19ESKME078	Jancy C Joshwa	Present
60	19ESKME085	Komal Yadav	Present
61	19ESKME093	Lavanshu garg	Present
62	19ESKME096	Madhur kala	Present
63	19ESKME103	Mukul Garg	Present
64	19ESKME108	Nikhil Pandey	Present
65	19ESKME113	Pawas Bansal	Present
66	19ESKME122	Priyanshu goyal	Present
67	19ESKME127	Raghav somani	Present
68	19ESKME135	Ranveer Singh	Present
69	19ESKME142	Rohan jain	Present
70	19ESKME151	Sameer Singh	Present

S.No.	Roll No.	Name	Attendance
71	19ESKME157	Shivam Saxena	Present
72	19ESKME168	Shubham Sivasiya	Present
73	19ESKME171	Vishal Singh shekhawat	Present
74	19ESKME300	Anurag Chaudhary	Present
75	20ESKME200	Akash Khandel	Present
76	20ESKME206	Navdeep Singh Rathore	Present
77	20ESKME002	Abhishek Medatwal	Present
78	20ESKME003	Aditya Bhatnagar	Present
79	20ESKME008	Akash Choudhary	Present
80	20ESKME011	Ankit Chaudhary	Present
81	20ESKME014	Anshul Sharma	Present
82	20ESKME017	Arvind Gupta	Present
83	20ESKME021	Ashok Jat	Present
84	20ESKME025	Ayush Rathor	Present
85	20ESKME026	Brijesh Choudhary	Present
86	20ESKME032	Devesh Sharma	Present
87	20ESKME037	Harsh Gupta	Present
88	20ESKME043	Himanshu Choudhary	Present
89	20ESKME049	Kavita Sharma	Present
90	20ESKME050	Keshav Singh	Present
91	20ESKME054	Lavesh Jain	Present
92	20ESKME057	Manav Rathore	Present
93	20ESKME060	Naveen Kumar	Present
94	20ESKME063	Nitin Sharma	Present
95	20ESKME069	Priyanshu Goyal	Present
96	20ESKME071	Puru Raj Singh	Present
97	20ESKME077	Rohan Singh	Present
98	20ESKME083	Shreshth Singh	Present
99	20ESKME089	Tehsin Khan	Present
100	20ESKME094	Yash Goyal	Present
101	20ESKME096	Yashi	Present