## PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, KANURU

### Department of Mechanical Engineering

#### **CIRCULAR**

Department of Mechanical Engineering is conducting **GATE** training classes for **GATE-2024** aspirants for IV & III B.Tech (ME) students. Interested students can register their names with Mr. Ch. Kishore Reddy/ Mr. T. J Prasanna Kumar before 13<sup>th</sup> November 2023. Classes will commence from 13-11-2023.

To circulate,

IV B.Tech (ME) class rooms Notice boards HEAD

Mechanical Engineering Department
PRASAD V. POTLURI
SIDDHARTHA INSTITUTE OF TECHNOLOGY

Head of the D

KANURU, VIJAYAWADA-520 067

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## Department of Mechanical Engineering

#### **CIRCULAR**

Department of Mechanical Engineering is conducting **GATE** training classes for **GATE-2024** aspirants for IV & III B.Tech (ME) students. Interested students can register their names with Mr. Ch. Kishore Reddy/ Mr. T. J Prasanna Kumar before 13<sup>th</sup> November 2023. Classes will commence from 13-11-2023.

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Mechanical Engineering Department
PRASAD V. POTLURI
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KANURU, VIJAYAWADA-520 067

To circulate,

IV B.Tech (ME) class rooms

Notice boards

# DEPARTMENT OF MECHANICAL ENGINEERING GATE-2024 Training Classes Phase-1 Time Table

16/11/2023	23 17/11/202	
	16/11/20	
	14/11/2023	
14/11/2023	13/11/2023	
	/ Date	

		S	Week -1		
Timings/ Date	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
3:00-5:00 PM	P Gopala Krishnaiah/ Ch Lakshmikanth	Dr B Raghu Kumar/ Dr P Phani Prasanthi	Dr. Sd. Abdul Kalam/ Mr. J Surendra	Dr. K Ravi Prakash Babu/ Dr. M Naga Swapna Sri	Dr. P Anusha/ K. Venkata Rao
		>	Week -2		
Timings/ Date	18/12/2023	19/12/2023	20/12/2023	21/12/2023	22/12/2023
3:00-5:00 PM	Dr B Raghu Kumar/ Dr P Phani Prasanthi	P Gopala Krishnaiah/ Ch Lakshmikanth	Dr. K Ravi Prakash Babu/ Dr. M Naga Swapna Sri	Dr. P Anusha/ K. Venkata Rao	Dr. Sd. Abdul Kalam/ Mr. J Surendra
			Week -3		
Timings/ Date	26/12/2023	27/12/2023	28/12/2023	29/12/2023	30/12/2023
3:00-5:00 PM	Dr. Sd. Abdul Kalam/ Mr. J Surendra	Dr B Raghu Kumar/ Dr P Phani Prasanthi	P Gopala Krishnaiah/ Ch Lakshmikanth	Dr. K Ravi Prakash Babu/ Dr. M Naga Swapna Sri	Dr. P Anusha/ K. Venkata Rao
			Week-4		
Timings/ Date	02/01/2024	03/01/2024	04/01/2024	05/01/2024	06/01/2024
3:00-5:00 PM	Dr. K Ravi Prakash Babu/ Dr. M Naga Swapna Sri	Dr. Sd. Abdul Kalam/ Mr. J Surendra	Dr B Raghu Kumar/ Dr P Phani Prasanthi	P Gopala Krishnaiah/ Ch Lakshmikanth	Dr. P Anusha/ K. Venkata Rao
			Week-5		
Timings/ Date	08/01/2024	09/01/2024	10/01/2024	11/01/2024	12/01/2024
3:00-5:00 PM	Dr. P Anusha/ K. Venkata Rao	Dr. K Ravi Prakash Babu/ Dr. M Naga Swapna Sri	P Gopala Krishnaiah/ Ch Lakshmikanth	Dr. Sd. Abdul Kalam/ Mr. J Surendra	Dr B Raghu Kumar/ Dr P Phani Prasanthi

Mechanicat Engineering Department PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY KANURU, VIJAYAWADA-520 067 Head of the Oppartment

07	РМ				People in GATE-2024				
	Classroom	· › G	ATE-2	2024				***	P
Stream	Classwork	People	e	Marks				<b>©</b>	I
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			A	20501A0302 ALAVALA PRABHAS			:		
			В	20501A0305 BADUGU PRINCE PRAKASH			:		
			B	20501A0306 BANDA SRIYUTHA			:		
(			В	20501A0311 BOMMU VENKATA PAVAN Y	*		i		
			C	20501A0314 CHILLIMUNTA NAGA LAKS			:		
			C	20501A0315 CHINTA SRINU			:		
			D	20501A0316 DAMPUDUBIYYAM KISHORE			i		
			D	20501A0318 DASARI NAVEEN			i		,
			G	20501A0320 GANDIKOTA BALA GANGA			!		
			G	20501A0321 GANGUMOLU SUDHEER K			i		
			G	20501A0326 GONUGUNTA VIVEKANAN			:		
0			G	20501A0327 GORRUPOTU BHARGAV			:		
			G	20501A0328 GUDIMELLA VENKATA SRI			<b>:</b>		
			0	20501A0329 IMANTHI VENUMADHAV			:		
			0	20501A0330 JADDU VISWESWARA RAO			i .		
			K	20501A0333 KAKANI RAJU			<b>:</b> 		
			K	20501A0334 KAKI PHANI KUMAR			:		
			K	20501A0336 KALAPALA BOBBY			i		
			K	20501A0339 KODAMANCHILI UDAY BA			:		
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20501A0344 KONATHAM PAVAN KUMAR

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**②** 

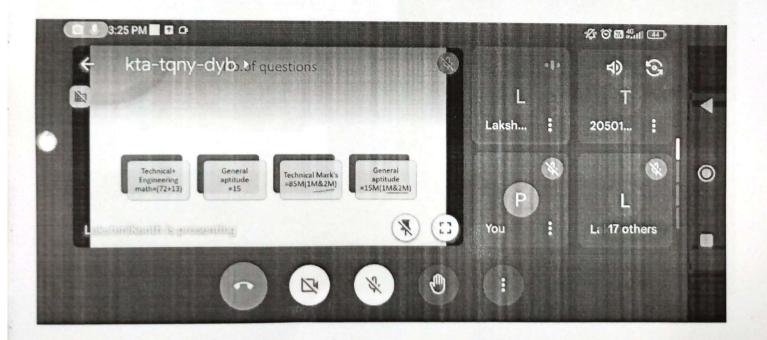
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			M	20501A0355 MEDANDRAO KAVYA SREE	
			M	20501A0357 MUDDAM VENKATA SIVA S	
			M	20501A0359 MUNIPALLI MOKSHA YAG	
			M	20501A0360 MUTNURI VENKATA ARUN	
				20501A0362 NALLAMOTHU CHAITANYA	
			0	20501A0365 OKIL RAVI	
		_	P	20501A0368 PAGOLU SREEKAR	
			9	20501A0370 PALLI VENU	
. +		3	20501A0371 PARIMI VIKAS CHANIKYA		
				20501A0372 PAVAN ADDEPALLI	
			3	20501A0373 PEDDAPUDI NAVEEN	
				20501A0374 PINDI PARDHA VISHWANA	
				20501A0377 POLUKONDA DIVYA	
				20501A0379 RAJULAPATI NAVEEN	
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				20501A0380 REDDY JAYAPRAKASH	
				20501A0386 SHAIK CHAND MOHIDDIEN	
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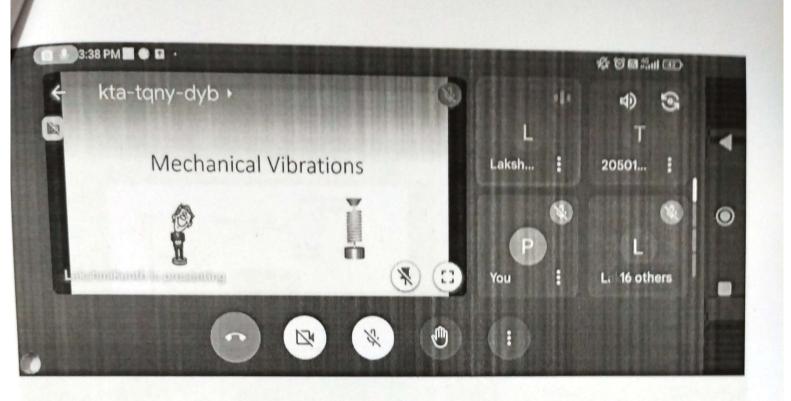
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			V	20501A03A9 VELPULA YASWANTH		i			
			V	20501A03B1 VIKKURTHI RISHI VARDHAN		i			
			V	20501A03B2 VISHNUMOLAKALA ESWA		i			
			Y	20501A03B3 YAGATI LOHITHA		i			
			A	21505A0301 ANDROTHU SIVA (invited)					
			В	21505A0302 BANAVATHU RAMESH		:			
_			В	21505A0303 BANDARUPALLI HANUMA		:			
C			(3)	21505A0304 BANDLA CHARA (invited)					
			В	21505A0305 BANDRAPALLI KARTHIKA					
			B	21505A0307 BHAVIRI SAI KAUSIK		i			
			C	21505A0308 CHINTADI MANIKANTA		:			
			J	21505A0311 JULAPALLI JATHIN					
			K	21505A0312 KAKOLLU BHAGYASRI		:			
			K	21505A0313 KANAPARTHY ABHISHEK		:			
			K	21505A0314 KARUPARTHI TEJA NAGA		:			
(			K	21505A0315 KOVELA SATISH		:			
			M	21505A0316 MAJJI HEMA SUNDAR		i			
			N	21505A0317 NIZAMPATNAM MANOJ KU		:			
			Ø	21505A0318 PULIGADDA SAVITHRI DEVI		:			
			S	21505A0320 SHAIK KHAJA MOHIDDIN		:			
			S	21505A0321 SINGULURI VEERA DURGA					
			S	21505A0322 SUNKARI MOHITH KUMAR					
			0	21505A0323 VALLURI SURYA				<b>⑦</b>	
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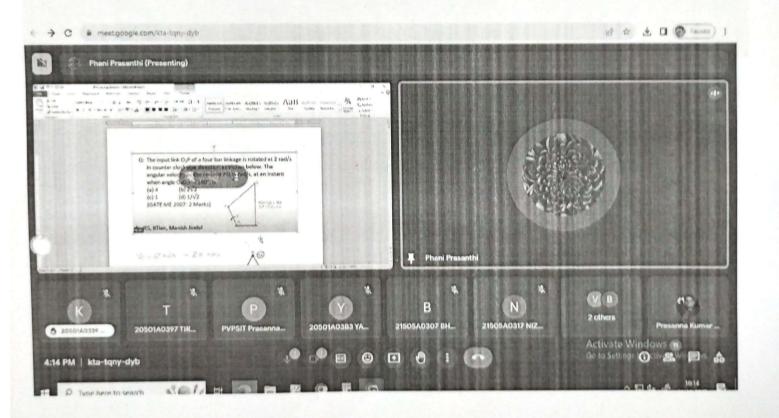
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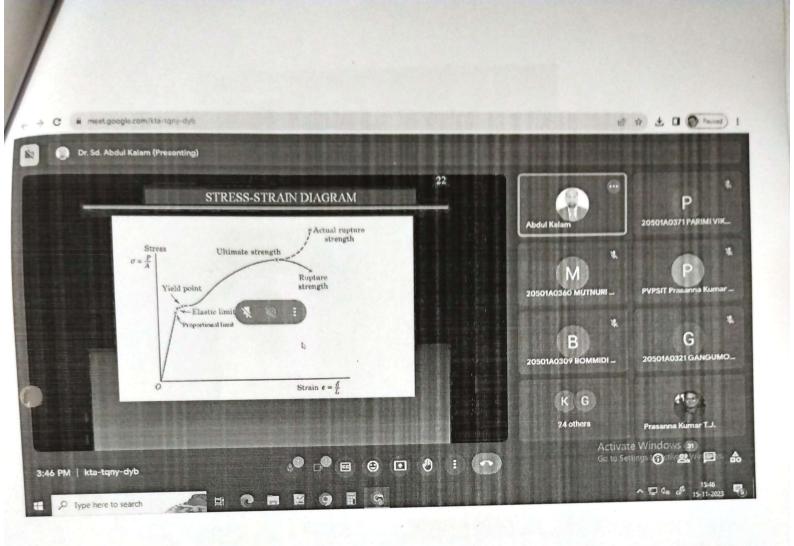
# **GATE -2024**Online Classes



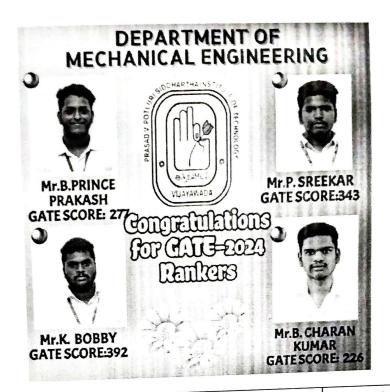








Mechanical Engineering Department
PRASAD V. POTLURI
SIDDHARTHA INSTITUTE OF TECHNOLOGY
KANURU, VIJAYAWADA-520 067



	C. 1   Ctr. dont	Roll No	All India Rank	GATE Score
S No	Name of the  Student	ROHTO		
1	MR. SREEKAR PAGOLU	20501A0368	8506	343
1	WIK. SICLEM HETTO			
2	MR KALAPALA BOBBY	20501A0336	6096	392
3	MR B. CHARAN KUMAR	21505A0304	1119	226
1	MR. B. PRINCE PRAKASH	20501A0305	14113	277

Mechanical Engineering Department
PRASAD V. POTLURI
SIDDHARTHA INSTITUTE OF TECHNOLOGY
KANURU, VIJAYAWADA-520 067



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

#### SCORE CARD

Name of the Candidate

#### CHARAN KUMAR BANDLA

Name of the Parent/Guardian

#### **BANDLA RAJENDRA KUMAR**

Registration No.

PI24S16111031

Test Paper

#### Production and Industrial Engineering (PI)

Date of Examination	February 3,	2024	
GATE Score	226	Marks out of 100	21.33
All India Rank (AIR)	1119	Qualifying Marks	
in the test paper		General	30.5
Number of candidates		EWS/OBC-NCL	27.4
appeared for the test paper	3725	SC/ST/PwD	20.3





Prof. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024 On behalf of NCB-GATE

Ministry of Education (MoE)



0768269f7fe1a5a0e7d026f9401dddfa

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

GATE Score =  $S_q + (S_1 - S_q) \frac{(M - M_q)}{(M_1 - M_q)}$ 

where

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

M<sub>c</sub> is the qualifying marks for general category candidates in the paper

M, 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<sub>e</sub> = 350, is the score assigned to M<sub>e</sub>

S = 900, is the score assigned to M

M<sub>e</sub> is 25 marks (out of 100) or  $\mu$  +  $\sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  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



अभियात्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

#### SCORE CARD

Name of the Candidate

#### PRINCE PRAKASH BADUGU

Name of the Parent/Guardian

#### **BADUGU PRAKASA RAO**

Registration No.

ME24S26112432

Test Paper

#### Mechanical Engineering (ME)

Date of Examination	February 3, 2	2024	
GATE Score	277	Marks out of 100	22.67
All India Rank (AIR)	14113	Qualifying Marks	According to the second
in the test paper		General	28.6
11b		EWS/OBC-NCL	25.7
Number of candidates	65546	SC/ST/PwD	19.0



Prof. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024 On behalf of NCB-GATE

Ministry of Education (MoE)



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

 $M_c$  is the qualifying marks for general category candidates in the paper

 $M_{\star}$  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

 $S_a = 350$ , is the score assigned to  $M_a$ 

 $S_i = 900$ , is the score assigned to  $M_i$ 

 $M_{\rm g}$  is 25 marks (out of 100) or  $\mu$  +  $\sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

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अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

**SCORE CARD** 

Name of the Candidate

#### BOBBY KALAPALA

Name of the Parent/Guardian

#### KALAPALA BENARJI

Registration No.

ME24526112486

Test Paper

#### Mechanical Engineering (ME)

Date of Examination	February 3, 2	024	
GATE Score	392	Marks out of 100	32.0
All India Rank (AIR)	6096	Qualifying Marks	en de di <b>g</b> ra seabenare la giva en const
in the test paper		General	28.6
Number of candidates		EWS/OBC-NCL	25.7
appeared for the test paper	65546	SC/ST/PwD	19.0





Prof. Chanbra Sekhar Seelamantula Organising Chairperson, GATE 2024

On behalf of NCB-GATE Ministry of Education (MoE)



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GATE Score = 
$$S_a + (S_t - S_d) \frac{(M - M_q)}{(M_t - M_s)}$$

where

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

M<sub>a</sub> is the qualifying marks for general category candidates in the paper

M 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<sub>o</sub> = 350, is the score assigned to M<sub>o</sub>

5, = 900, is the score assigned to M.

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

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19.0

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

SREEKAR PAGOLU

Name of the Parent/Guardian

PAGOLU ASEERVADAM JOHNSON MOHAN KUMAR

Registration No.

ME24S26112415

Test Paper

Mechanical Engineering (ME)

Date of Examination	February 3, 2	2024	Barrier, were purposed in the contract will be a contract when we place to be a contract or contract o	
GATE Score	343	Marks out of 100	28.0	
All India Rank (AIR) in the test paper	8506	Qualifying Marks		
in the test paper		General	28.6	
Number of candidates	65546	EWS/OBC-NCL	25.7	
appeared for the test pag	oer <b>65546</b>	SC/ST/PwD	19.0	



Prof. Chandra Sekhar Seelamantula

Organising Chairperson, GATE 2024 On behalf of NCB-GATE Ministry of Education (MoE)



SC/ST/PwD

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where

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M, 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

 $S_g = 350$ , is the score assigned to  $M_g$ S, = 900, is the score assigned to M,

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

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