

**Department of Electrical and Electronics Engineering**  
**5.2.2 students' progression to higher education (Academic Year 2023-24)**

S.No	Roll No	Name of student enrolled for higher education	Name of institution joined	Page No
1	160120734001	Aisha Naseema	Northeastern University	1
2	160120734020	Vaishnavi Sanugommula	University of Colorado Boulder	2
3	160120734015	Punumalli Pravallika	Higher studies MBA	3
4	160120734022	Arpula Akshay	NITW	4 & 8
5	160120734025	PATAN AZEEZ KHAN	VITS	5
6	160120734061	Daravath Anusha	NITW	6-7

Dear SPOC, please provide roll no wise details of admission into higher studies for all programmes of your department (UG and PG)

  
M. Suresh  
AOD / EEE

— HEAD  
Dept. of EEE, CBIT (A)  
Gandipet, Hyderabad-75



CHAITANYA BHARATHI  
INSTITUTE OF TECHNOLOGY

An Autonomous Institute | Affiliated to Osmania University  
Kokapet Village, Gandipet Mandal, Hyderabad, Telangana-500075, www.cbilt.ac.in



COMMITTED TO  
RESEARCH,  
INNOVATION AND  
EDUCATION

46  
years

## 5.2.2 Percentage of students' progression to higher education A.Y.: 2023-24

AAA  
1601-20-734-001  
HIGHER STUDIES  
2023-24

Northeastern University  
College of Science

Dear Aisha,

Congratulations! It is our pleasure to offer you admission to the Master of Science Mathematics - Applied Mathematics program in the College of Science. We are excited for you to begin your studies in the Fall 2024 term at the Boston campus.

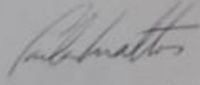
The Admissions Committee was impressed with your academic and personal achievements and believes you will make an excellent contribution to the program. We have confidence in your future success and look forward to embarking on this journey with you.

To secure your place, please visit your [applicant portal](#) to complete your enrollment form and submit your tuition deposit as indicated by **July 15, 2024**.

**ABOUT THE COLLEGE OF SCIENCE**  
Now more than ever, science and technology are essential skills. The College of Science's physical sciences, life sciences, and mathematics programs challenge you to think in ways you may not have considered before. Our unique programs include an industry-based curriculum and the technical and soft skills needed to pursue careers in business, data, and regulatory fields. You will stand at the forefront of discovery, invention, and innovation, enabling you to pursue your desired career path in academia or industry. If you have questions regarding this admission offer, registration, curriculum, or other aspects of your enrollment, we are here to help. You will find our direct contact information listed on your [applicant portal](#).

We look forward to welcoming you to the Northeastern University community.

Sincerely,

  
Carla Mattos, Ph.D.  
Associate Dean for Graduate Affairs and Professional Programs  
College of Science

1601-20-734-020



Graduate School

UNIVERSITY OF COLORADO **BOULDER**

Vaishnavi Sanugommula  
17-118/2, Srinagar Colony, Nagarkurnool  
Nagarkurnool, Telangana 509209  
India

Dear Vaishnavi Sanugommula:

Congratulations! We are pleased to inform you that you have been granted admission to the Electrical, Computer & Energy Engineering - MS program for the Fall 2024 term. For tuition classification purposes you are considered a Non Resident. As a CU Boulder student, you will join a community of faculty, staff and students committed to outstanding scholarly achievement, diversity and collaborative research that will prepare you to be a leader in your field. CU Boulder works to create a diverse, equitable and inclusive campus community. We believe that how we treat each other matters. Our success as a campus community relies on mutual respect and collaboration. We invite you to **read more about our values**.

On your status page you will find a link with information regarding your next steps needed to confirm your admission. If you have any questions about these requirements please contact the international admissions office by emailing [intlgrad@colorado.edu](mailto:intlgrad@colorado.edu). Once all visa requirements have been submitted and reviewed, you will be able to confirm your intent to enroll and pay the \$200 confirmation deposit on your application status page.

We look forward to your positive contribution to the CU Boulder community. Please contact your academic department if you have any questions. Once again, congratulations on your admission to the University of Colorado Boulder!

Sincerely,



E. Scott Adler  
Dean of the Graduate School  
University of Colorado **Boulder**

160)-20-734-015



# INSTITUTE OF PUBLIC ENTERPRISE

(Under the aegis of Indian Council of Social Science Research,  
Ministry of Education, Govt. of India)

IPE/Admissions/BFS/24/240207

11<sup>th</sup> March, 2024

Dear Ms Punumalli Pravalika,

**Sub: Provisional Admission - Post Graduate Diploma in Management -  
Banking & Financial Service (2024 - 2026) - Reg.**

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Based on your merit, Admission Committee of IPE takes pleasure in informing about your provisional selection into the Programme "Post Graduate Diploma in Management - Banking & Financial Service (PGDM-BFS) - Class of 2026".

You are advised to give your consent by paying the fee as per below schedule:

Sl No	First Year Fee Details	Amount (INR)	Last date to pay
	<b>Academic Fee</b>		
1	Admission Fee	50,000.00	20 <sup>th</sup> March, 2024
2	1 <sup>st</sup> Installment	1,55,000.00	20 <sup>th</sup> April, 2024
3	2 <sup>nd</sup> and Final Installment	2,50,000.00	20 <sup>th</sup> May, 2024
	<b>Hostel Fee / Transportation Fee</b>		
4	For Single Occupancy (Only for Girls)	1,50,000.00	31 <sup>st</sup> May, 2024
	For Double Occupancy	1,05,000.00	
	For Bus Fee	45,000.00	

\*For more details on Fee and Scholarships please visit - <https://www.ipeindia.org/tuition-financial-aid/>

A Copy of the detailed "Fee Structure" is enclosed herewith. The fee is payable through a NEFT / RTGS /IMPS Transfer (Name: Institute of Public Enterprise, Type: Current Account, A/c No: IPEHYD240207; IFSC Code: HDFC0004989, HDFC Bank Ltd., Kanjurmarg Branch, Mumbai), and you should submit your payment details: <https://forms.gle/fdXE9vA5VYzhtV5K6>. Please note that this is Virtual Account meant for remittances only for your payments.

You are required to produce the Degree Certificate and Transfer Certificate (TC) in originals for verification by IPE on or before **31<sup>st</sup> July 2024**, failing which your admission will not be completed unless otherwise permitted by the Institute.

For further details you may contact **Dr M Chandra Skekar - 8187056918 (Programme Head - PGDM-BFS)**  
**Dr K V Anantha Kumar - 9154254043 (Admissions Coordinator).**

Yours faithfully,

*K V Anantha Kumar*  
**Dr K V Anantha Kumar**  
Admissions Coordinator

Encl: Fee Structure

**IPE Reg No: 240207**  
**Ms Punumalli Pravalika**  
**Houseno 166, roadno 5, Srujana Lakshmi Nagar Phase2**  
**Patelguda, Ameenpur, Hyderabad**  
**Sangareddy, Sangareddy**  
**Telangana - 502319**



City Office:  
OU Campus  
Hyderabad - 500 007  
Telangana, India  
Ph: +91-40-2709 8938  
Fax: +91-40-2709 5478

Shamirpet Campus:  
Sy No 1266, Shamirpet (V&M)  
Medchal - Malkajgiri Dist. - 500 101  
Hyderabad, Telangana, India  
Ph: +91-40-2349 0900  
Fax: +91-40-2349 0999

Web: [www.ipeindia.org](http://www.ipeindia.org)  
Email: [info@ipeindia.org](mailto:info@ipeindia.org)  
Tollfree: 1800-120-4473





1601-20-934-022



## Centralized Counselling for M.Tech/M.Arch/M.Plan Admissions

CCMT 2024

## Provisional Admission Letter

Round Number : 3



Personal Details			
GATE Registration Id	EE24S81504717	GATE Exam Year	2024
GATE Exam Paper Name	ELECTRICAL ENGINEERING	GATE Score	420
GATE Marks out of 100	31	Candidate's Name	ARPULA AKSHAY
Father's Name	ARPULA BUCHIRAMULU	Mother's Name	ARPULA LAITHA
Date of Birth	15-04-2003	Category	SCHEDULED CASTE (SC)
Gender	MALE	Sub Category	NO
Qualifying Degree Marks Details			
Passing Status	Appearing	Passing Year	2024
Qualifying Degree	Bachelor of Engineering/Technology (BE/B Tech)	Qualifying Discipline Name	B E /B Tech. in Electrical and Electronics Engineering
Result Mode	--	Obtained Marks	--
Maximum Marks	--	Percentage Marks	--
Allotment Details			
Choice No.	1	Round No.	3
Seat Allotted Category	SC	Group Id	G1
Institute Allotted	NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL	Program Allotted	POWER ELECTRONICS & DRIVES
Fee Payment Details			
		Transaction Amount (Rs)	Transaction Date
Fee Type	Transaction Number		
Partial Admission Fee (PAF)	240709189537726	5000	09-07-2024 19:51:15
Registration Fee Payment	240607186658649	3000	07-06-2024 14:44:26
Seat Acceptance Fee	240617187405071	10000	17-06-2024 12:12:55

**Important Instructions:**

1. Seat allotment is provisional and subject to the candidate providing all necessary documents (including documents against which undertaking was provided by the candidate) within the last date decided by the respective institute.
2. The candidate has to report physically at the finally allotted institute during 06-12 August 2024 tentatively and pay the balance fee, if any, to the finally allotted Institute. Please visit the respective institute website for the final schedule of physical reporting.
3. Candidates interested to participate in Special Rounds are advised to visit the CCMT website <https://ccmt.admissions.nic.in/>. They can retain their current allotted seat and still participate in Special Rounds.

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CCMT 2024

(Signature is not required as it is a computer generated letter.)

1601-20-734-025



# VIT

Vellore Institute of Technology



## PROVISIONAL ADMISSION LETTER

22-05-2024

**PATAN AZEEZ KHAN**, [Application No. **2024701193**] has been provisionally selected for admission to **M.Tech. VLSI Design Programme** at **VELLORE** campus, for the academic year **2024-2025** based on merit performance and selection criteria. The induction programme and commencement of classes is scheduled tentatively from **July 2024**.

STATEMENT OF EXPENDITURE (APPROXIMATE) FOR 2 year M.TECH. PROGRAMME				
S.No.	Academic Fees in INR	2024-25	2025-26	Total
1.	Tuition Fees (per annum)	190000	190000	380000
2.	*Caution Deposit (Refundable)	3000	0	3000
<b>A. Academics Fees Total</b>		<b>193000</b>	<b>190000</b>	<b>383000</b>
Approximate Hostel Fees (if applicable)				
3.	Hostel Admission Fees (Non-Refundable)	15000	0	15000
4.	Hostel Fees	154500	154500	309000
5.	Hostel Caution Deposit (Refundable)	15000	0	15000
<b>B. Estimated Hostel Fees (For 2 years based on Vellore 4 bed AC / Special Mess)</b>		<b>184500</b>	<b>154500</b>	<b>339000</b>
<b>Grand Total [A+B]</b>		<b>377500</b>	<b>344500</b>	<b>722000</b>
<b>Rupees Seven Lakh Twenty Two Thousand Only</b>				

- Please pay your advance tuition fee of **Rs. 1,00,000** /- on or before **31-05-2024** and balance tuition fees on or before **07-06-2024**. The payment should be done through online mode only (Refer our website, [www.vit.ac.in](http://www.vit.ac.in) for online payment details). Non-payment within the deadline will automatically cancel the admission offer.
- The details and procedure for hostel accommodation will be updated in the VIT Vellore / Chennai / AP / Bhopal websites shortly.
- Hostel fee is applicable for those who join the hostel. Actual might vary based on the choice of room and food in the respective campus.
- Applicable Alumni Fee (Existing Alumni need not to pay) and Fee for consolidated grade sheet will be collected in final year.
- Refund norms will be adopted based on AICTE/ UGC guidelines.** In case of withdrawal from hostel, refund rules will be announced shortly in VIT website.
- 60% of marks in 10th, 12th class and UG degree are mandatory for VIT Campus Placement.**
- Change of Campus / Programme / Category is not possible.**

**Note:** The admission offer will be cancelled if the candidate does not satisfy the eligibility criteria for admission at the time of reporting.

The sanction of **EDUCATION LOAN** to the student is recommended subject to the conditions of the lending bank.



S. S. S.

Director (PG Admissions)  
Dr. S. Sasikumar

1601-20-734-061



NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

Warangal - 506 004, Telangana State, INDIA

Personal Information

Candidate Name : DARAVATH ANUSHA  
Father's Name : Daravath Bichya  
Mother's Name : Daravath Somli  
Aadhar No. : 352828783401  
Passport No. : Validity :  
Department : Department of Electrical Engineering  
Specialization : Control and Automation  
Date of Birth : 22-02-2004  
E-mail ID : anushadaravath88@gmail.com  
Gender : Female  
Category : Scheduled Tribe  
Person With Disability (PWD) : No  
Identification Mark : A MOLE ON THE LEFT CHEEK  
Height (cms) : 151  
Blood Group : AB(positive)  
Contact No. : 9989618861  
Marital Status : Single  
Sub Caste : Lambadis  
Nationality : Indian  
Weight (kgs) : 42



Emergency Contact Information

Name : Bichya  
Contact No. : 8886008861  
Relationship : DAUGHTER

Guardian Information

Guardian Name : DARAVATH BICHYA  
E-mail ID : anushadaravath88@gmail.com  
Occupation : Agriculture  
Contact No. : 8886008861  
Relationship : Daughter

Address Information

Address : 4-133 Vepachettu Thanda Mangalavaripet Khanapur  
City/Village : Vepachettu Thanda  
Police Station : Khanapur  
District : Warangal  
State : Telangana  
Pin Code : 506134  
Country : India

Date : 22-08-2024  
Place :

Signature of the Candidate

For Office Use Only

Roll No.

1601-20-734-061



# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**DARAVATH ANUSHA**

Name of the Parent/Guardian

**DARAVATH BICHYA**

Registration No.

**EE24S81502305**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**266**

Marks out of 100

**19.33**

All India Rank (AIR)  
in the test paper

**17109**

**Qualifying Marks**

General

**25.7**

Number of candidates  
appeared for the test paper

**59599**

EWS/OBC-NCL

**23.1**

SC/ST/PwD

**17.1**



**D. Anusha**

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



401588d966fe2e45510f2bd9535e3cc

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 31<sup>st</sup> March 2027.**

### GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_0 + (S_1 - S_0) \frac{(M - M_0)}{(M_1 - M_0)}$$

where

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

$M_0$  is the qualifying marks for general category candidates in the paper

$M_1$  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

$S_0 = 350$ , is the score assigned to  $M_0$

$S_1 = 900$ , is the score assigned to  $M_1$

$M_0$  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.



1601-20-734-022



# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**ARPULA AKSHAY**

Name of the Parent/Guardian

**ARPULA BUCHIRAMULU**

Registration No.

**EE24S81504717**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**420**

Marks out of 100

**31.0**

All India Rank (AIR)  
in the test paper

**4287**

Qualifying Marks

General

**25.7**

EWS/OBC-NCL

**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



*A. Akshay*

*Prof. Chanbra Sekhar Seelamantula*

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



0e40d69ef1e827a89328ba50988672d2

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 31<sup>st</sup> March 2027.

### GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_2 + (S_1 - S_2) \frac{(M - M_2)}{(M_1 - M_2)}$$

where

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

$M_2$  is the qualifying marks for general category candidates in the paper

$M_1$  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

$S_1 = 350$  is the score assigned to  $M_1$

$S_2 = 900$  is the score assigned to  $M_2$

$M_1$  is 25 marks (out of 300) 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.