



VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of the UGC Act, 1956)



YEARS OF TRANSFORMING LIVES



VITMEE **2025**

Information Brochure

Admission to M.Tech. (2 Year) Degree Programmes
(2025 - 2026)

VIT- A place to learn; A Chance to grow

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About VIT

Dr. APJ Abdul Kalam was right in saying , "Dreams transform into thoughts and thoughts result in action" because Vellore Institute of Technology (VIT) is a dream of Dr.G. Viswanathan (Chancellor, VIT) come true. Founded in 1984 as Vellore Engineering College, it has grown by leaps and bounds to attain its present status as VIT, one of the premier institutions in India.

Our strengths in a nutshell

More than 68,000+ students from all quarters of India and also from 54 different countries across the globe. 1900+ fully-qualified and highly experienced faculty and 230 adjunct professors from foreign universities. 450+ MoUs with academic and research institutions in India and abroad. 1000 industry partners Highest number of research publications in India as per the Scopus Database (2016-2024).

An Overview of Academics at VIT

- A healthy culture of diversity and inclusivity on-campus.
- Focus on teacher and learner autonomy and wellbeing.
- Emphasis on multidisciplinary and transdisciplinary approaches to learning and research.
- CBCS (Choice Based Credit System), and PBL (Project Based Learning) for better learning Fully digitized academic portals to facilitate effective employability skills.
- Hackathons / Makeathons aimed at honing problem solving skills.
- 8th module of every subject handled by industry experts, to enable contextualization of concepts learned in the classroom.



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**A Place to Learn
A Chance to Grow**

VIT - Setting the Benchmark for Excellence in Education!



NIRF NATIONAL INSTITUTIONAL RANKING FRAMEWORK 2024, Govt. of India
University Rank - 10
Engineering Rank - 11
Research Rank - 13
Overall - 19
Innovation - 11-50 Band



A++
Accredited by NAAC (3.66 out of 4)



India Rank - **2**
Global Rank - **501-600**



12 Subjects ranked among **TOP 500** universities in the World



Global Rank **791 - 800**



Engineering & Technology (World Rank) **212**



Global Rank **601-800**



60 Professors* are among the **Top 2% Scientists** in the world according to a study conducted at Stanford University, USA
(*Vellore & Chennai Campuses)



www.vit.ac.in @ vellore_vit in vellore-institute-of-technology f vituniversity X VIT_univ Vellore Institute of Technology vellore_vit

List of Schools

M.Tech. programmes offered by various schools.

- SBST** School of Bio Sciences & Technology (SBST)
- SENSE** School of Electronics Engineering (SENSE)
- SCE** School of Civil Engineering (SCE)
- SELECT** School of Electrical Engineering (SELECT)
- SCOPE** School of Computer Science and Engineering (SCOPE)
- SMEC** School of Mechanical Engineering (SMEC)
- SCORE** School of Computer Science Engineering and Information Systems (SCORE)

Programmes Offered

School	Programmes	VIT-Vellore	VIT-Chennai	VIT-AP	VIT-Bhopal
SBST	Biotechnology	✓			
SCE	Construction Technology and Management	✓			
	Structural Engineering	✓	✓		
SCOPE	Artificial Intelligence and Data Science				✓
	Artificial Intelligence and Machine Learning (In collaboration with L & T MindTree)	✓	✓		
	Artificial Intelligence and Data Science (In collaboration with L & T MindTree)		✓		
	Computer Science and Engineering	✓	✓		
	CSE (Artificial Intelligence and Machine Learning)	✓	✓		
	CSE (Big Data Analytics)		✓		
	CSE (Cyber Security & Digital Forensics)				✓
SCORE	CSE (Cyber Security)	✓			
SENSE	Automotive Electronics	✓			
	Biomedical Engineering	✓			
	Electronics & Communication Engineering (Intelligent Communication Systems)	✓			
	Embedded Systems	✓	✓		
	VLSI Design	✓	✓	✓	✓
SELECT	Control and Automation	✓			
	Electric Mobility		✓		
	Power Electronics and Drives	✓			
SMEC	Applied Computational Fluid Dynamics	✓			
	CAD / CAM	✓	✓		
	Smart Manufacturing	✓			
	Mechatronics	✓	✓		
	Smart Mobility	✓			

Collaborative Programmes

Applied Computational Fluid Dynamics	University of Patras, Greece, Cranfield University, UK, University of Malaya, Malaysia, Chanj Mai University, Thailand, Universitat Politecjmoca de Catarya,Spain
Automotive Electronics	TIFAC-CORE & Industries; UPAEP, Mexico; ESI GELEC Graduate School of Electrical Engineering, Rouen, France; UAS Esslingen, Germany; Kookmin University, Korea
Smart Mobility	University West, Sweden, Cranfield University, UK, Loughburg University, UK, Lublin University of Technology, Poland, Aston University, UK, Wayne State University
Biomedical Engineering	University of Aberdeen, Scotland,UK; Cheju NationalUniversity , Cheju, Korea; Strathclyde University, UK, ESI GELEC, France, Waterford Institute of Technology (WIT), Ireland; Staffordshire University , UK
Biotechnology	University of Coimbra, Portugal; Universita 'Degli Studi DellaTuscia Di Viterbo, Viterbo, Italy; University of Miyazaki. Japan; Staffordshire University, UK; Plymouth University , Plymouth, UK; Leibniz University of Hannover, Germany; Shanghai University, China; Sejong University, South Korea; University of Maribor, Slovenia; Umea University , Umea, Sweden; Norwegian University of Life Sciences, Oslo, Norway; KTH Royal Institute of Technology, Stockholm, Sweden; Laval University, Quebec , Canada; Waterford Institute of Technology (WIT), Waterford , Ireland; Dublin city University, Dublin, Ireland; North DakotaState University, USA; West Virginia University, USA; Florida State University , USA
ECE (Intelligent Communication Systems)	ISEP, France
CAD /CAM	Technical University, Dresden, Germany; Queensland University of Technology, Australia, University West, Sweden, Cranfield University, UK

Computer Science and Engineering	TU, Dresden; Leibniz University Hannover, Germany; RMIT, Australia, University of Malaya, Malaysia; Australian National University.
Structural Engg . / Construction Tech. & Management	University of Applied Sciences, Aachen, Germany; Technical University, Eindhoven, Netherlands; Leibniz University Hannover, Germany; Deakin University, Australia, Plymouth University, UK, Umea University, Sweden
Embedded Systems / Smart Manufacturing / VLSI Design	UESTC, China; Kookmin University, Seoul, Korea; Leibniz University of Hannover, Hannover, Germany; University of Information Technology Management in Rzeszow, Poland, RMIT, Australia; Deakin University, Australia; ISEP, France; EFREI, France, UMEA University, Sweden, University West, Sweden, Cranfield University, UK.
Mechatronics	Purdue University, USA; Deakin University, Australia; University of Applied Science, Karlsruhe, Germany; Queensland University of Technology (QUT), Australia
Power Electronics and Drives	Australian National University, Australia, Oklahoma State University, USA.
Control and Automation	Oklahoma State University, USA, Australian National University, Australia.
CSE (Big Data Analytics)	ISEP, France; UTS, Sydney; University of Canberra, Australia.
CSE (Cyber Security)	Monash University; Cranfield University, UK; University of Indonesia.
CSE (AI & ML)	UTS, Sydney; DCU, Ireland.

Nationality

- The applicant for admission should be a Resident Indian National and should have graduated from institutions located in India.
- **Foreign and NRI/ PIO candidates must apply separately. For further details, please visit the International Relations tab in VIT website.**

Admission Procedure

- The applicants should apply online in the respective link provided in the website (www.vit.ac.in) by paying a non-refundable application fee of Rs.1200/- (rupees thousand two hundred only).
- Applicants should register for VITMEE, a Computer Based Objective test at indicated test centres.
- The list of short-listed candidates will be published in the website or personal SMS will be sent to the registered mobile number for online counselling.
- Short-listed Candidates will be asked to choose the preference of campus and branch.
- Selected candidates will have to pay an advance payment of Rs. 1 lakh.
- Candidates who fail to pay the advance before the deadline, will not be considered for admission.

Application Form

- Candidates can apply through online at www.vit.ac.in following the steps given. The applicants should also have a scanned copy of their documents with photo and signature ready to upload. (Refer the List given below).

The following documents are to be uploaded while filling out the online application form:

- X and XII Std. Marks statement
- Mark Sheets of all semesters/ years wise/ consolidated of the qualifying degree examination, up to pre-final/ final year as applicable if result awaited.
- Qualifying Degree/Provisional Certificate (If degree completed)
- Transfer/Migration/College Leaving Certificate obtained from the Institute last studied (If already received)
- Valid GATE Score Card (If available)
- Service Certificate/ No Objection Certificate issued by the Employer. (For sponsored candidates for M.Tech. Programmes only)
- Community Certificate (only for SC/ST categories).
- Nativity Certificate (for Jammu & Kashmir, Ladakh and Northeastern States)

Industry Sponsored Candidate

- There are a few seats reserved for candidates sponsored by Research Organizations/ Industries for the M.Tech. degree programmes .
- Sponsored candidates should submit their applications through the proper channel in a proforma given in Appendix -I.
- The Candidates should send the sponsorship letter/certificate along with a copy of the downloaded application by post on or before last date.



Admit Card for VITMEE 2025

- Admit cards can be downloaded from www.vit.ac.in Admit Card will not be faxed or sent by post or e-mail personally. The candidates must not mutilate the Admit card or alter any entry made therein.
- The Admit card is not transferable to any other person. Impersonation is a legally punishable offence.
- The Admit card will contain your name, registration number, photograph, Signature, your postal address, slot, date of examination and also the address of your test centre, test schedule and set of instructions for the test.
- The candidate should carefully examine the Admit card once received. Any discrepancy should be immediately brought to the notice of the Director (PG Admissions) . mtechadmission@vit.ac.in or +91-416-220 2188 / 2050 / 2055 / 2060.
- Applicants will not be permitted to write the test without a valid admit card. The Admit Card should be presented to the invigilators at the test centre for verification.
- The candidates must sign the attendance sheet at the appropriate places at the test centre. The fingerprint of the candidate writing the examination will be recorded and later verified at the time of counselling.
- The Admit Card should be preserved and produced for verification at the time of counselling/ admission.
- Candidates are not eligible for admission in case the applicant violates any instruction or involves unfair means in the examination hall.

Counselling Procedure

- Selection is based on the rank secured through CBT (Computer Based Test) VITMEE 2025
- Selected candidates will be sent e-mail and SMS to the registered e-mail ID and mobile number to attend online counselling and to give their choice preference.
- Selected candidates can participate in online counselling based on their ranking. They can give option for specific academic qualification eligibility, campus, programme and category of fees. Allotment will be based on the rank obtained, preference given.
- VIT will verify the eligibility of candidates after completing the tuition fee payment. Candidates are required to produce documents on the day of reporting to the campus or as when asked for by the Office of PG admission. Provisional Admission offered during counselling will be valid ONLY if the eligibility is fulfilled.
- The counselling process is common for VIT group of Institutions. The online counselling will be held only in one phase. The rank, choice entry will be available in the counselling portal.
- The applicants who fail to appear in the online counselling are not eligible for seat allotment.
- Applicants those who have selected campus / programme / fee category, the allotment will be based on VITMEE rank. Once the seat is allotted the Provisional Admission Letter will be available in the portal.
- Once allotted campus / programme / fee category cannot be changed.



Documents to be submitted

The following photocopies of documents are required to be submitted at the time of Joining:

- X and XII Std. Marks statement.
- Mark Sheets of all semesters/ years of the qualifying examination up to pre-final/ final year as applicable.
- Qualifying Degree/ Provisional Certificate (If already received).
- Transfer/Migration/College Leaving Certificate obtained from the Institute last studied. (If already received) (Original).
- Valid GATE Score Card (If available).
- Service Certificate issued by the Employer. (For sponsored candidates - for M.Tech. programmes only).
- Community Certificate (only for SC/ST categories).
- Conduct Certificate (Original).
- Nativity Certificate (for Jammu & Kashmir, Ladakh and North Eastern States).
- Student Profile (https://vtop.vit.ac.in/student_profile/).
- Physical Fitness Certificate
(https://vit.ac.in/files/admissions/PhysicalFitness_Certificate.pdf).
- Admission letter and a photocopy of the program fee receipt.
- Two copies of recent passport size color photograph.
- An undertaking for good conduct and behavior in a prescribed form (to be issued by the University/Institute at the time of admission).
- Affidavit to be signed separately by the student & parent in Rs. 200/- Non Judicial Stamp Paper and same has to be attested by Notary Public.
(http://www.vit.ac.in/files/admissions/Affidavit_Student.pdf)
(http://www.vit.ac.in/files/admissions/Affidavit_Parent.pdf)

Note:

University Registration Number / ID will be generated for the candidates those who have submitted the above documents only.

In due of the original TC submitted, a TC from VIT will be issued on completion of the course.

Tuition Fees (Per Annum)

- Applied Computational Fluid Dynamics *
- Biomedical Engg.
- CAD/CAM
- Construction Tech. & Management
- Control & Automation
- Mechatronics
- Power Electronics & Drives
- Structural Engineering
- Electric Mobility

Category 1 ₹1,50,000

Category 2 ₹2,30,000

- Automotive Electronics
- Biotechnology **
- ECE (Intelligent Communication Systems)
- Smart Manufacturing
- Smart Mobility

Category 1 ₹1,80,000

Category 2 ₹2,60,000
₹2,96,000 **

- AI & Data Science,
- CSE
- CSE (AI & Machine Learning) ***
- CSE (Big Data Analytics)
- CSE (Cyber Security & Digital Forensics)
- CSE (Cyber Security)
- Embedded Systems
- VLSI Design
- AI & ML (In collab. with L&T MindTree) #
- AI & Data Science (In collab. with L&T MindTree) #

Category 1 ₹1,90,000
₹1,92,000 ***

Category 2 ₹2,99,000
₹3,20,000 #

* 1st Category fee only applicable

** Only for Biotechnology

*** Chennai Campus
2nd Category fee only applicable

Mode of Payment

All payments are to be made only through online mode

Scholarships

Qualified Students in GATE will be offered fellowship from AICTE according to AICTE norms.

Refund of Fees

If for any reason the candidate withdraws from the programme, the refund will be made as per the norms of the UGC.

Submission of "No Due" Certificate

Certificate from his/her respective Director to get back the certificates. This should be accompanied by the application for withdrawal and the original fee receipt and original provisional admission letter. The certificates will be issued only on production of 'NO DUES' Certificate in the prescribed form, obtained from the PG Admission Section

Hostel - Vellore, Chennai, VIT-AP & VIT-Bhopal

Hostel accommodation is available for both men and women separately at Vellore, Chennai campus, VIT-AP and VIT-Bhopal. For details please log on to VIT website: www.vit.ac.in

General Discipline

All candidates admitted to the Institute shall maintain good conduct, pay the requisite tuition fees and other charges by the due dates, attend their classes regularly and abide by the rules and regulations of the Institution. If at any point of time, the conduct and character of a candidate is not satisfactory or is of a suspicious nature, the management reserves the right, without assigning any reason, to make him / her vacate the hostel or expel him/ her from the Institute.



Important Instructions for Computer-Based Test (CBT) Entrance Examination

- Candidate is expected to arrive at the examination hall at least 01:30 hours before the start of the examination, with Admit Card (hard copy). If a candidate does not report on time, he/she is likely to miss the general instructions given in the Exam Hall.
- Candidate will not be permitted to enter the examination hall after 2:00 pm.
- Candidate will not be permitted to leave the exam hall until 4:30 pm, even if the exam was completed.
- Candidates are requested to keep the Admit Card safely with them and bring it during the Admission Process. Candidate should produce it on demand.
- A candidate who does not possess the admit card issued by VIT Institute shall not be permitted to attend the VITMEE exam under any circumstances.
- Candidate is instructed to complete the Registration process with the help of Hall Invigilators.
- Candidate will be allotted a computer system by Hall Invigilator to attend the Computer Based Test (CBT).
- Candidate is not permitted to carry any text material (printed / written), slide rulers, log tables, electronic watches with facility of calculator, mobile phones or any other electronic devices.
- Candidate should bring a pencil or pen to carry out any rough calculations Test will start exactly at the time specified in Admit Card and an announcement will be made by Hall Invigilator to start and stop the exam.
- During the exam process, the Hall Invigilator can request the admit card to verify the candidate.
- Under any circumstances the candidate may not be permitted to take an extra time, unless otherwise permitted by Center Superintendents.
- The Candidates are required to check the VIT website for regular updates regarding VITMEE Admit Card.
- Exam would comprise of multiple choice questions with question number appearing at the top center of computer screen and the time left for the exam to be completed.
- For each question, candidate has to select the right option using the mouse.
- Candidates will be allowed to change their answer any time during the exam duration.

Eligibility Criteria

The following are the basic prerequisites for candidates:

- A full-time degree from any recognized University/Institute with a minimum aggregate of 60% or first class for M.Tech. degree programmes.
- (Candidates appearing for their final degree exam/ final semester exam in the current year are also eligible to apply.)
- A minimum of 60% aggregate in X and XII Std. / Diploma
- Completion of final Semester/year exams before the selection at VIT

Documents:

- X and XII Std. / Diploma Mark Statements
- Statement of qualifying degree marks and Provisional degree certificate
- (The above documents should be submitted before 14 August 2025, failing which admission will be cancelled with the forfeit of admission fee)

Placement Requirements:

- Industries offering Placement at VIT have stipulated a minimum of 60% Marks for candidates in their undergraduate programmes and in class X and XII. An academic gap of maximum two years is permitted.



Academic Qualifications

School	Programme	Eligibility
SBST	<ul style="list-style-type: none"> • Biotechnology 	B.E / B.Tech. Degree in Biotechnology / Industrial Biotechnology / Genetic Engg., / Agricultural Biotechnology / Bio-chemical / Bio-Medical / Bio-Informatics / Chemical / Leather Technology or a Bachelor's Degree in Pharmacy or M.Sc. Degree in any branch of life sciences / MBBS / M.Sc.(Ag) & M.V.Sc
	<ul style="list-style-type: none"> • Artificial Intelligence & Data Science 	B.E / B.Tech. Degree in any Branch / MCA
SCOPE	<ul style="list-style-type: none"> • Computer Science & Engineering • CSE (Artificial Intelligence & Machine Learning) 	B.E / B.Tech. Degree in any branch / M.S / M.Sc. Computer Science or IT or Software Engineering / MCA / Int.Tech. CSE, Software Engg., IT, Software Tech., Business Analytics, AI & ML / Int. M.Sc Computer Science, Software Engg., IT, Software Tech., Data Science
	<ul style="list-style-type: none"> • CSE (Big Data Analytics) • CSE (Cyber Security & Digital Forensics) 	B.E / B.Tech. Degree in any branch / M.S / M.Sc. Computer Science or IT or Software Engineering / MCA / Int.Tech. CSE, Software Engg., IT, SoftwareTech., Business Analytics, AI & ML / Int. M.Sc Computer Science, Software Engg., IT, Software Technology, Data Science
	<ul style="list-style-type: none"> • AI & ML (In Collab. with L&T Mind Tree) 	<ul style="list-style-type: none"> • Must have Full time UG from Circuit branches B.E/B.Tech. Degree in CSE / IT / ECE / EEE • Must have 60% and above or equivalent CGPA in 10th, 12th and UG
	<ul style="list-style-type: none"> • AI & Data Science (In Collab. with L&T Mind Tree) 	<ul style="list-style-type: none"> • Must have cleared 10th, 12th and UG examinations in 1st attempt • No re-attempts / ATKTs / backlogs / arrears are allowed in the final semester of UG

SCORE	<ul style="list-style-type: none"> • CSE (Cyber Security) 	B.E / B.Tech. Degree in any branch / M.S / M.Sc. Computer Science or IT or Software Engineering / MCA / Int.Tech. CSE, Software Engg., IT, SoftwareTech., Business Analytics, AI & ML / Int. M.Sc Computer Science, Software Engg., IT, Software Technology, Data Science
SCE	<ul style="list-style-type: none"> • Construction Technology & Management 	B.E / B.Tech. Degree in Civil Engineering / Civil & Structural Engineering/ B.Arch / Civil Engg., & Planning
	<ul style="list-style-type: none"> • Structural Engineering 	B.E / B.Tech. Degree in Civil Engineering / Civil & Structural Engineering / Civil Engg., & Planning
SENSE	<ul style="list-style-type: none"> • Automotive Electronics 	B.E / B.Tech. Degree in ECE / Telecommunication/ CSE / EIE / IT / EEE / Mechatronics
	<ul style="list-style-type: none"> • Biomedical Engineering 	B.E / B.Tech. Degree in Bio-Medical Engg / Bio-Medical Instrumentation / Medical Electronics / ECE / EIE / EEE / Biotechnology* / Bio-Informatics* / Mechanical / M.Sc in Biophysics / Electronics / Physics/Bio-Medical Sciences / Bio-medical Instrumentation (* Bridge course needed)
	<ul style="list-style-type: none"> • ECE (Intelligent Communication System) 	B.E / B.Tech. Degree in Electronics / ECE / Telecommunication / Information Technology / Computer Sciences* (*Bridge course needed)
	<ul style="list-style-type: none"> • Embedded Systems 	B.E / B.Tech. Degree in EEE / ECE / E&I / CSE / Instrumentation & Control / Bio-Medical / Mechatronics / M.Sc. Degree in Electronics / Physics with Electronics
	<ul style="list-style-type: none"> • VLSI Design 	B.E / B.Tech. Degree in Electrical / Electronics / EEE / ECE / E&I

SELECT	<ul style="list-style-type: none"> • Control & Automation 	B.E / B.Tech. in EEE / ECE / E & I / Instrumentation / Electronics / Instrumentation & Control / Mechanical / Automobile / Manufacturing / CSE / IT / Mechatronics / Biomedical Instrumentation Medical Electronics / Embedded System / Tele- communication / M.Sc Physics spl Electronics / M.Sc Electronics spl. Instrumentation
	<ul style="list-style-type: none"> • Electric Mobility 	Mechanical / Automobile / Production / CSE / EEE / E&I / ECE / Instrumentation & Control / Mechatronics / Manufacturing / Mechanical & Automation / Electrical Power Engg., / Electronics & Computer Engg. / Industrial Engg.
	<ul style="list-style-type: none"> • Power Electronics & Drives 	B.E / B.Tech. Degree in Electrical / Electronics / EEE / ECE / E&I / Instrumentation & Control / Instrumentation Automobile / Mechatronics / Embedded system / M.Sc. Electronics / M.Sc Physics spl. In Electronics
SMEC	<ul style="list-style-type: none"> • Applied Computational Fluid Dynamics 	B.E / B.Tech. in Mechanical / Aerospace / Aeronautical / Automotive / Chemical Engineering / Energy / Production / Manufacturing / degree relevant to Mechanical Engg.
	<ul style="list-style-type: none"> • CAD / CAM 	B.E/B.Tech. Degree in Mechanical / Automobile / Production Engineering / Manufacturing / Metallurgy / Industrial / Mechatronics / Aerospace / degree relevant to Mechanical Engineering
	<ul style="list-style-type: none"> • Smart Manufacturing 	B.E/B.Tech.Degree in Mechanical / Production / Manufacturing / Automobile Engineering / Industrial / Metallurgy / Mechatronics / degree relevant to Mechanical Engineering
	<ul style="list-style-type: none"> • Mechatronics 	B.E / B.Tech. Degree in Mechanical / Automobile / Manufacturing / Production / Electrical & Electronics / Electronics & Communication / Electronics & Instrumentation / Instrumentation & Control / Computer Science / Information Technology / Mechatronics / Aeronautical degree relevant to Mechanical Engg.
	<ul style="list-style-type: none"> • Smart Mobility 	B.E / B.Tech. Degree in Mechanical / Automobile / Production / Manufacturing Engineering / Mechatronics / Aerospace / EEE / ECE / E&I / CSE / IT

PROFORMA FOR SPONSORED CANDIDATES

(To be filled in by the employer sponsoring the candidate)

Name of Employee seeking admission at VIT :

Employee's date of birth as per company record :

Designation :

Date of joining the organization :

Nature of the Job : R&D / Design I Production/ Marketing/ Administrative/ Others Specify)

.....

Reasons for Sponsorship :

Certified that Mr. /Ms.....

employed as in this

organization is sponsored for admission to the M.Tech. degree programme at VIT. He/ she

will be on deputation from this organization during the study period from July 2025 to May

2027. On completion of the programme, he/ she will continue to be employed by our

organization.

Place :

Signature of Competent Authority with seal

Date :

Name :

Designation :

Test Cities

Date : 20-04-2025 (Sunday)

Time: 2:30 pm to 4:30 pm



Test Cities

Date : 24-04-2025 (Thursday)

Time: 2:30 pm to 4:30 pm



Question Paper Pattern

- The Computer-Based Test (CBT) objective question Paper consists of 100 questions with a maximum of 100 marks. Of these, 80 will be from the chosen technical subject and 20 will be from English communication. There are no negative marks for wrong answers.

Question Paper Code

VITMEE Entrance Examination The question papers will have the following subject code:

BT	• Biotechnology
CI	• Civil Engineering
CS & IT	• Computer Science & Engineering • Information Technology
BM	• Biomedical Engineering
EE	• Electrical & Electronics Engineering
EI	• Instrumentation Engineering
EC	• Electronics & Communication Engineering
CE	• Chemical Engineering
ME	• Mechanical Engineering
PH	• Physics
PM	• Pharmacy

Annexure - I

CERTIFICATE TO PROVE NATIVITY

(For candidates hailing from Jammu and Kashmir, Ladakh and the North Eastern States of Arunachal Pradesh, Assam, Manipur, Meghalaya, Mizoram, Nagaland, Sikkim and Tripura)

Certified that Mr./Ms..... an applicant for admission to M.Tech. Degree programme in the year....., son/ daughter of Shri. / Smt..... residing at..... in District ofstate, in a native of state.

Signature of Tahsildar or Revenue

Authority Name Designation

Place

Date

Office Seal

Office Seal

Annexure - II

THE FORM OF CASTE CERTIFICATE FOR SC/ST

Certified that Mr./ Ms.an
 applicant for admission to M.Tech. Degree programme in the year,
 son/ daughter of Shri. / Smt.residing at
 In
 belongs to the Caste/ Tribe,
 which is recognized as a Scheduled Caste/ Scheduled Tribe under the Constitution
 (Scheduled Castes) Order 1950 / The Constitution (Scheduled Tribes) Order, 1950, as
 amended by the Scheduled Castes and Schedules Tribes Orders amendment Act 1976.

Signature of Tahsildar or Revenue

Authority Name Designation

Place

Date

Office Seal

Office Seal

Authorities empowered to issue Scheduled Caste / Scheduled Tribe Certificate

- District Magistrate / Collector / Deputy Collector / Deputy Commissioner/1st Class Stipendiary Magistrate / City Magistrate/ Sub-Divisional Magistrate / Taluk Magistrate / Executive Magistrate / Extra Assistant Commissioner.
- Chief Presidency Magistrate / Additional Chief Presidency Magistrate / Presidency Magistrate
- Revenue Officer not below the rank of Tahsildar.
- Sub-Divisional Officer of the area where the candidate and/or his family normally resides.

Important Dates

Issue of Online Application	20th January 2025 (Mon)
Last date of apply through online	31st March 2025 (Mon)
Last date of Edit Application and Uploading of Documents	31st March 2025 (Mon)
Date of VITMEE 2025 (CBT)	20th April 2025 (Sun) 24th April 2025 (Thu)
Declaration of Rank (VITMEE 2025)	09th May 2025 (Fri)
Online Counselling Choice Preference Campus	09th - 11th May 2025 (Fri to Sun)
Seat Allotment	19th May 2025 (Mon)
Last Date to Pay Advance Fee – M.Tech. (1 Lakh)	05th June 2025 (Thu)
Last Date to Pay Balance Fee – M.Tech.	16th June 2025 (Mon)
Date of Orientation Programme	July 2025 (Tentative)

For More Details

Director - PG Admissions

 Vellore Institute of Technology (VIT), Vellore – 632 014, Tamil Nadu, India

 +91-416-220 2050 / 2055 / 2060 / 2188

 mtechadmission@vit.ac.in

 www.vit.ac.in