



AVIT

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

Vinayaka Mission's Chennai Campus

DIAMOND

CS I-GAUGE

INDIAN COLLEGE RATINGS

Engineer

Your future here



VINAYAKA MISSION'S
RESEARCH FOUNDATION

(Deemed to be University under section 3 of the UGC Act 1956)



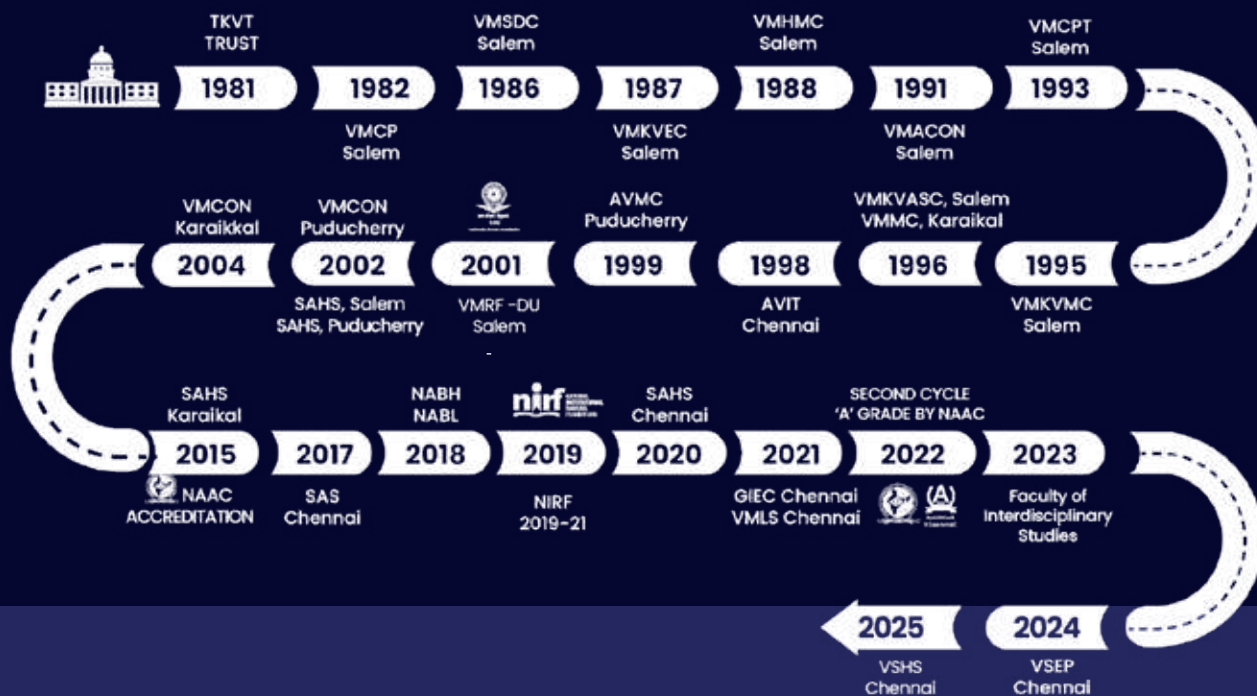
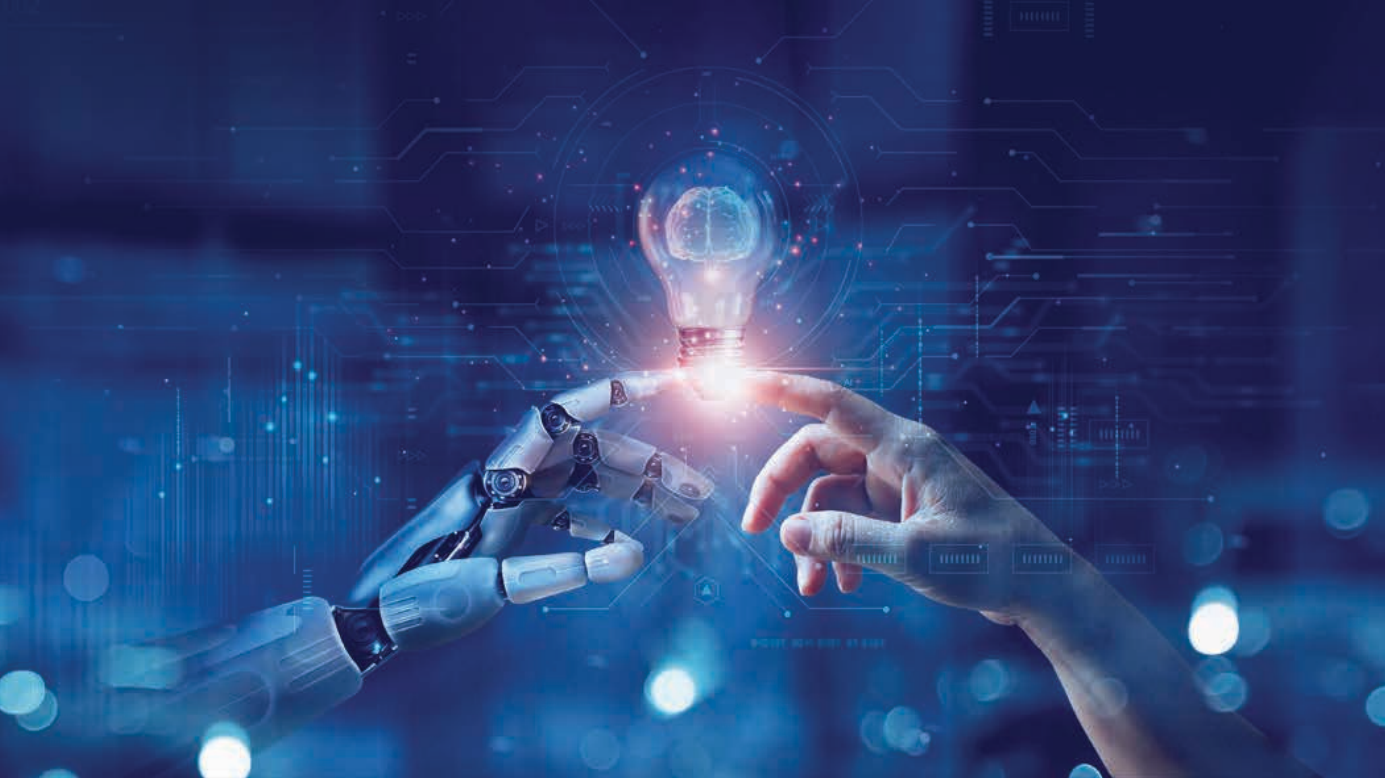
Accredited with
'A' Grade by NAAC

44

Years of

Academic Excellence



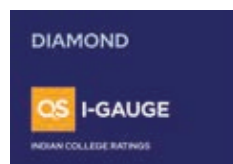


Vinayaka Mission's Research Foundation was established with the vision of augmenting the choicest education for all. The University is located at Salem with four campuses situated at two different districts of Tamil Nadu and Puducherry respectively. VMRF - DU has a global reputation as a Multi- disciplinary University.

The University offers Health Sciences, Non-Health Sciences, and Diploma Programmes in 14 different faculties. VMRF - DU cherishes the sense of community, diversity and inclusion among its students.



VMRF - DU is Accredited by NAAC with 'A' Grade



AVIT has been awarded an overall rating of DIAMOND from QS I-GAUGE



AVIT has met the Happiness Index Criteria set by QS I-GAUGE and is certified as Institution of Happiness 2024 -25



VMRF - DU is positioned in the Rank Band of 151-200 in the University Category by NIRF.



VMRF - DU has been ranked 1084 globally in the Global Universities Ranking 2024 for Diversity, Equity & Inclusion and Strong Institutions.



Recognised Business Incubators



Approved by AICTE



AVIT has been Positioned in the Rank Band of 51-100 in the NIRF Innovation Ranking 2023.



AVIT has been ranked 1115 globally in the Global Universities Ranking 2024 for Diversity, Equity & Inclusion & Strong Institutions.



DIAMOND Band for Employability & Startup Ecosystem Excellence in Employability and Startup Ecosystem Ranking 2024 of R World Ranking.

DIAMOND Band for Academic Excellence in India Academia Ranking 2024 of R World Ranking.



INDIA Academia Rankings 2025 have Positioned AVIT in the Diamond Band in India for Research Excellence.

INDIA Academia Rankings 2025 have Positioned AVIT in the Gold Band in India for Research Excellence .



AVIT has been awarded with 4 stars for Annual Performance under College Category for 2022-23 by Institution Innovation Council, Government of India.



AVIT has been ranked 4th in the National Sustainability Impact Institution's Ranking(NSIIR) in category: Top 5 Institutions.

Memberships and Associations

AVIT is a proud member of : IEEE | SAE INDIA | ISTE | IEI | IETE | IIM | INBA | CSI
IAENG NSPE | ASCE | theIREN | IFERP | IGBC | NIQR | IIPrE | MMA | ICT Academy

—● UG Programmes

- B.E. - Computer Science and Engineering
- B.E. - Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- B.E. - Computer Science and Engineering (Cyber Security)
- B.E. - Computer Science and Engineering (Data Science)
- B.E. - Biomedical Engineering
- B.E. - Civil Engineering
- B.E. - Electronics and Communication Engineering
- B.E. - Electrical and Electronics Engineering
- B.E. - Mechanical Engineering
- B.Tech. - Biotechnology

VEmerge+

Industry Integrated Degree Programmes

offered in Collaboration with

Industry Partners

intel. & **NEC** ^{##}

HCLTech

Supercharging Progress™

Career Shaper™



SIEMENS



^{##} Eligibility: Pass with 60% aggregate in 10+2 examination or equivalent

VMRF-SMART 2025-26

Ignite your Ambition

with our **SCHOLARSHIP TEST!****

Appear for **VMRF-SMART** and earn significant tuition fee benefits worth up to **₹3 Crores***.

**Limited scholarship seats

Vinayaka Mission's Research Foundation Students' Merit Assessment and Ranking Test (for Engineering)



How to Apply?

Online

The candidates can scan the QR Code to apply online. Pay ₹500/- towards VMRF-SMART 2025-26 application through Net Banking, Credit Card, Debit Card (or) Paytm Wallet.

Offline

The candidates can purchase the VMRF-SMART 2025-26 printed application form from the Corporate office in Chennai or from the Vinayaka Mission's Chennai Campus by making a payment of ₹500/- in cash or through a Demand Draft (DD).

Eligibility Criteria

Candidates aspiring to appear for the VMRF-SMART 2025-26 should have passed 10+2 / Intermediate or Equivalent Examination. Candidates appearing for March / April 2025 exams can also apply.

Important Dates

VMRF-SMART 2025-26	Slot-1	Slot-2
Last Date to Apply	18 th Jan 2025	19 th Apr 2025
Issue of Hall Ticket	22 nd Jan 2025	23 rd Apr 2025
Date of Exam	23 rd -26 th Jan 2025	24 th -27 th Apr 2025
Results Declaration	05 th Feb 2025	06 th May 2025

Mode of VMRF-SMART

VMRF-SMART 2025-26 will be conducted in two modes

→ Online mode - Home Proctored Test for the year 2025

→ Offline mode - Vinayaka Mission's Chennai Campus and other designated test centres.

Fee Structure & Scholarship 2025 - 26

Annual Tuition Fee ₹2,00,000/-

VMRF - SMART Scholarship

(B.E. - CSE, CSE (AI & ML), CSE (Cyber Security), CSE (DS), ECE)

Slot - 1 & Slot - 2

State-wise/UT rank in VMRF - SMART	Tuition Fee (INR)
Top 50 ranks	₹90,000/-
51 to 250 ranks	₹1,20,000/-
251 to 500 ranks	₹1,50,000/-

Annual Tuition Fee ₹1,00,000/-

VMRF - SMART Scholarship

(B.E. - Civil, BME, EEE, Mech., & B.Tech. - Biotechnology)

Slot - 1 & Slot - 2

State-wise/UT rank in VMRF - SMART	Tuition Fee (INR)
Top 50 ranks	₹60,000/-
51 to 250 ranks	₹75,000/-
251 to 500 ranks	₹85,000/-

Annual Tuition Fee ₹2,00,000/-

Merit Scholarship

(B.E. - CSE, CSE (AI & ML), CSE (Cyber Security), CSE (DS), ECE)

10+2 percentage	Tuition Fee (INR)
86% and above	₹90,000/-
76% to 85%	₹1,20,000/-
60% to 75%	₹1,50,000/-
Below 60%	₹2,00,000/-

Annual Tuition Fee ₹1,00,000/-

Merit Scholarship

(B.E. - Civil, BME, EEE, Mech., & B.Tech. - Biotechnology)

10+2 percentage	Tuition Fee (INR)
81% and above	₹60,000/-
60% to 80%	₹75,000/-
Below 60%	₹1,00,000/-

Annual Tuition Fee for all Intel & NEC## Programmes

B.E. - CSE, CSE (AI & ML), CSE (Cyber Security),
CSE (DS), BME, ECE & EEE

₹3,00,000/-

##Eligibility : Pass with 60% aggregate in 10+2 examination or equivalent

Annual Tuition Fee for all HCL Tech Programmes

B.E. - CSE, CSE (AI & ML), CSE (Cyber Security),
CSE (DS), ECE, EEE, Mech, Civil & B.Tech. - Biotechnology

₹2,00,000/-

**Academic & Career Advancement Fee : ₹17,500 /- (First Year) ; ₹15,000 /- (Second Year Onwards).
Examination Fee as per University Norms.**

—● International Tie-ups

Student cum Faculty Exchange Programmes across the Globe

 SEATTLE UNIVERSITY USA	 OAKLAND UNIVERSITY USA	 ARKANSAS STATE UNIVERSITY USA
 TAYLOR'S UNIVERSITY Malaysia	 INTI International University & Colleges Malaysia	 Sulkhani-Saba Orbeliani UNIVERSITY Georgia
 ISTANBUL AYDIN UNIVERSITY Turkey	 Gyeongsang National University South Korea	 Naresuan University Thailand
		 ÜSKÜDAR UNIVERSITY Turkey
		 KYUNGDOONG UNIVERSITY South Korea

Industry Interface Our Partners in Excellence

 Authorised Training Centre Education	 intel	HCLTech
NEC	 BOSCH	RAMCO CEMENTS
 SIEMENS Ingenuity for life	 Edulateral Foundation Simplify • Innovate • Integrate	 Salem Infotech

Our Major Recruiters 2023 - 24



— Student Internships



Ms. D.Kaviya
B.Tech Biotechnology



Ms. S.Vaishnavi
B.Tech Biotechnology



Mr. Rajeev R. Kumar
B.E. Civil



Mr. Avishek Anand
B.E. Civil

NIT, Trichy



Mr. MD Shahbaz Alam
B.E. EEE



Mr. Sanjay S
B.E. EEE



Mr. Sourangsu Chandra
B.E. EEE

Campus Ambassadors, IIT Bombay



Mr. Bipin Kumar
B.E. Biomedical Engineering



Ms. Sugasini L
B.E. Biomedical Engineering



Ms. Rithiga S
B.E. Biomedical Engineering



Ms. Shikha Soni
B.E. Biomedical Engineering

KV's Biomedical



Mr. Dilip Kumar
B.E. Biomedical Engineering



Mr. Shyam Bihari
B.E. Biomedical Engineering



Ms. Stuti Kumari
B.E. Biomedical Engineering

KV's Biomedical



Mr. V. Logeswaran
B.Tech Biotechnology



Ms. V. Dhanusri
B.Tech Biotechnology



Mr. V. Surya
B.Tech Biotechnology



Ms. K. Andrea Jessica
B.Tech Biotechnology

Bioprocess Labs, Mahe



Mr. K. Rohith
B.E. CSE



Mr. Abhey prakash
B.E. CSE



Mr. Manjit Kumar
B.E. CSE

Techno Hacks

NITI Aayog, Shooanya, myGov

Oasis Infobyte



Mr. Raja Kumar
B.E. ECE



Mr. Devendiran T
B.E. ECE



Mr. Dillibabu T
B.E. ECE



Mr. Thummala D Reddy
B.E. ECE

Kriti Labs



Mr. Sanjeev Kumar
B.E. Mech



Mr. Vasanth Kumar J
B.E. Mech



Mr. Midhun Thomas
B.E. Mech

N Vision Electric Vehicles Pvt Ltd, Chennai

National Small Industries Corporation (NSIC), Govt of India

Supertech Industries, Ernakulam



Mr. Shaik Usman
B.Tech Biotechnology



Mr. Shaik Rehaman
B.Tech Biotechnology



Mr. Gunjan Kumar
B.Tech Biotechnology



Mr. Kalasani G Raju
B.Tech Biotechnology

NIT, Warangal



Mr. Krishna Balaji S
B.E. Mech



Ms. D. Vasvini Mary
Full-time Research Scholar



Mr. Nihal Ali P
B.E. ECE

Kannan Hydrol & Tools Chennai

Centre for Nanotechnology Research

Kriti Labs



GIEC at VMCC

Mentorship & funding
₹80+ lakhs
secured to date

9-month
Acceleration Program
for **10 startups**
annually

Incubated Startups

28+

- Supports early-stage startups in Healthtech, Agritech, and Clean Technology
- State-of-the-art facilities: co-working spaces, AI/ML labs, 3D printing, and makerspace
- Access to industry connections, government grants, and investor networks
- Post-program support: guidance, funding, and alumni network
- Committed to sustainable economic growth and social impact in Tamil Nadu

Among the Best: Notable Alumni of Excellence

Our alumni are the true testament to our institution's success. From pioneering innovations to leading global industries, they continue to leave their mark worldwide. Together, we build on a legacy of excellence, fueled by knowledge, creativity, and lasting impact



Mr. Shahenshah Siddiqui
B.E - Civil Engineering
UPSC 2023 AIR 762



Mr. Rahul Kumar
B.Tech - Biotechnology
Technical Assistant Grade II, Quality Control
Food Corporation of India,
New Delhi



Mr. Thaslim Hafeez
MBA
Project Manager
FedEx Express - Bahrain



Mr. Preetham Bhupalam
B.E - Computer Science Engineering
Assistant Manager,
Eshnika Limited, Junsei,
London - United Kingdom



Mr. Anbarasu
B.E - Mechanical Engineering
CEO, Quantum Energy,
Dubai



Mr. Manoranjan Shukla N
B.Tech. - Information Technology
PCS, Revenue Officer,
Government of Bihar



Mr. Amit Kumar Choudhary
B.E. - Mechanical Engineering
Sub Inspector Cum Officer- Jharkhand



Mr. R. S. Rajasekar
B.E- EEE,
Immigration Officer
Bureau of Immigration, Chennai Airport



Lt. Cdr. Tanisha Chakraborty
B.E. - ECE
INS Shakthi, Indian Navy



Mr. Sqn Ldr. Crijesh Cyril
B.Tech. - Information Technology
Squadron Leader,
Indian Air Force -Rajasthan



Mr. Nafil Palakka Palliyali
B.E. EEE
Project Manager, Tamimi Group
Saudi Arabia



Mr. Ranabir Bhattacharjee
B.E. - Computer Science Engineering
Senior manager (Financial services, Digital
practice), Capgemini, Kolkata, India



Mr. Tarun Kumar
B.E - Computer Science Engineering
Assistant Vice President
OCBC Bank - Singapore



Mr. Muhannad A
B.E. - Biomedical Engineering
Sales Admin
Sultan Group Healthcare
Sharjah UAE



Mr. Murali Krishnan Poduval
B.E. - Mechanical Engineering,
MEP Coordinator
Khansaheb Civil Engineering LLC,
Dubai.



Mr. Subin S J
B.E. - Mechanical Engineering
Brunel University, London



Ms. Swati Veeroju
Post- Doctoral Scientist Cardiopulmonary
Institute, Germany



Mr. Abhiman K
B.Tech. - Information Technology
Practice Head, Managed Security Services
& Security operations for UAE, UK, USA,
Canada, India, KSA, Africa regions

—● Grow in a Supportive Community



Infrastructure Facilities



Yoga Centre



Wi-Fi Campus



Gym



ATM



Transport



General Store



24 x 7 Hrs
Security



24 x 7 CCTV
Surveillance



Established e-Yantra
Centre of Excellence
supported by IIT Bombay

Mini Auditorium



Digital Classroom



10+
Research Centres

Bosch Automotive
Research Lab



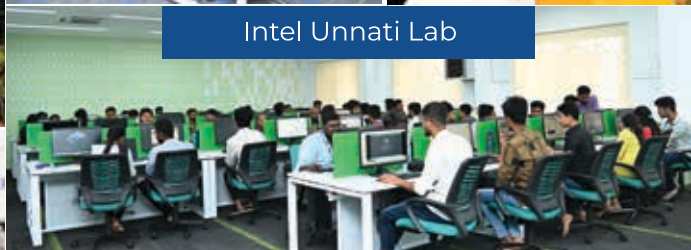
NEC Centre of Excellence



Apple Authorized
Training Center



Intel Unnati Lab



Intel Unnati Lab, NEC Centre of Excellence,
Apple Authorized Training Center BOSCH and
Siemens sponsored exclusive research centres

Feel the rhythm
of cultural diversity,
the heartbeat of
student clubs,
and the evergreen
spirit of a sustainable
campus



Nodal centre for Spoken Tutorials
initiative of IIT Bombay and NPTEL / SWAYAM
local chapter of IIT Madras.



Indian Institute of
Technology Bombay

Campus Residences at AVIT

The hostel at our institution boasts state-of-the-art infrastructure, providing students with a comfortable and secure living environment. The modern hostel buildings are equipped with spacious rooms furnished with cozy beds, study desks, and ample storage space for personal belongings. Each room is well-lit and properly ventilated, creating a conducive atmosphere for studying and relaxation. Common areas are designed to encourage social interaction and collaboration among students, with recreational spaces featuring indoor games, TV lounges, and reading corners.



Room Categories AC / Non-AC

4 Sharing | 3 Sharing | 2 Sharing

Dining Area

The hostel Dining Area is well-maintained, ensuring student comfort and Hygiene

Laundry

Convenient laundry services are available at our hostel, ensuring hassle-free living for our students

Health Centre

Comprehensive healthcare and immediate emergency response with our on-campus health centre offering professional medical services and ambulance facilities



Contact Details

Corporate Office - Chennai

New No. 213, Old No. 160
Poonamallee High Road
(Behind Doshi Towers) Kilpauk
Chennai - 600 010, Tamil Nadu, India.

AVIT

Vinayaka Nagar, Rajiv Gandhi Salai
(Old Mahabalipuram Road)
Paiyanoor, Chennai - 603 104
Tamil Nadu, India.

Regional Office - Vijayawada

Aarupadai Veedu Institute of Technology (AVIT)
D. No : 40-5/6-10, Ground Floor, Opposite to Hotel JSN Grand
Beside Lot Mobile Showroom, Acharya Rvanga Nagar
Near Benz Circle, Vijayawada, AP - 520 010.



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www.avit.ac.in

