



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



RESEARCH AND INNOVATION DRIVEN UNIVERSITY

Ph.D.

Admissions Winter Session 2025-26

(Full Time / Part Time)

Programs Offered:

- Regular Ph.D. (after Master's)
- Direct Ph.D. (after B.E./B.Tech)
- Integrated Ph.D. (M.Sc + Ph.D.)



Where Curiosity Meets Innovation

Stipend for Full Time Scholars

Stream / Discipline	Stipend
Engineering and Technology Aeronautical Biomedical Biotechnology Civil CSE ECE EEE Mechanical IT	Rs. 30,000 / month (with GATE/NET/National level exam qualification) Fellowship upto minimum duration
Science & Humanities Chemistry Computer Science English Mathematics Physics	Rs. 25,000 / month (upon clearing the entrance exam & interview) Fellowship upto minimum duration
Management / Commerce / Media & Communication / Law	Fellowship upto minimum duration

Direct Admission to Ph.D. Programme also offered

Eligibility: 4 Year B.E / B.Tech or equivalent degree with
7.5 CGPA / 75%

Stipend

With GATE/NET or other National-level Exam Qualification

First two years **Rs. 20,000/month**

Next two years **Rs. 25,000/month**

With Institution Entrance Exam Clearance & Interview

First two years **Rs. 15,000/month**

Next two years **Rs. 20,000/month**



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Last Date for Submission of Online Application
15.11.2025

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- Note:**
- Application Screening will be based on VTRDR 2025 Regulations and Comments of Screening Committee.
 - Candidates qualified for GATE / UGC / CSIR (JRF) / NET / SLET / Teacher - Fellowships / M.Phil. are exempted from entrance examination.
 - Fellowship is performance-based and subject to approval. The Research Committee may review, modify, or withdraw it at any time.

Spheres of Interest

- Artificial Intelligence, Machine & Deep Learning, Deep Tech, Cybersecurity
- Climate Change, Sustainability & Green Energy
- Healthcare, Biotechnology, Bioinformatics, Segmentation Analysis
- Aeronautical & Drone Technology, Advanced Materials & Nanoscience
- VLSI, Embedded Systems, Signal & Image Processing, Communication Systems
- Quantum Computing, Frontier Physics
- Sustainable Business, Economics & Policy, HR Analytics
- Humanities, Language & Digital Culture
- Governance, Leadership & Policy Innovation

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