

VEL TECH MULTI TECH DR. RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE

TNEA Code: 1118 | Vel Tech Multi Tech

Institution Profile

Type: Self-Financing Autonomous Engineering College

Year Established: 1999

City: Avadi, Chennai

Affiliated University: Anna University, Chennai

Admission Route: TNEA (Tamil Nadu Engineering Admissions) — Government quota 65% + Management quota 35%

Gender Profile: Co-educational



FOUNDING & HERITAGE

Founders

Col. Prof. Vel. Dr. R. Rangarajan and
Dr. Sagunthala Rangarajan

Managing Trust

R.S. Trust (registered as Vel Trust, 1997)

Stated Mission

"Education is for All despite their
financial means"

1990:

Founders set up the broader
Vel Tech City of Education

1997:

Vel Trust registered

1999:

Establishment of Vel Tech
Multi Tech Dr. Rangarajan
Dr. Sakunthala Engineering
College

2018:

Granted autonomous status
by Anna University

REGULATORY & ACCREDITATION STATUS

AICTE Status

Approval Status: APPROVED (AY 2025-26)

NBA Accreditation (Valid Programs)

- ✓ Bio Medical Engineering (Valid until June 2026)
- ✓ Electrical and Electronics Engineering (Valid until June 2026)
- ✓ Information Technology (Valid until June 2026)
- ✓ Mechanical Engineering (Valid until June 2026)

INSTITUTIONAL RANKINGS

Ministry of Education (Government of India)

NIRF Engineering Rank

Band 101–150

(Year: 2025)

NIRF Innovation Rank

Band 151–300

(Year: 2023)

UNDERGRADUATE PROGRAMS (B.E. / B.Tech)

Branch	Code	Intake	Year Started	NBA Status
Bio Medical Engineering	BM	60	2007	Accredited until June 2026
Computer Science and Engineering	CS	180	2000	
Electronics and Communication Engineering	EC	120	2000	
Electrical and Electronics Engineering	EE	60	2001	Accredited until June 2026
Mechanical Engineering	ME	60	2004	Accredited until June 2026
Information Technology	IT	120	2000	Accredited until June 2026
Artificial Intelligence and Data Science*	AD	120	2020	
Computer Science and Business Systems*	CB	60	2020	
Computer Science and Engineering (Cyber Security)*	SC	60	2024	

** Indicates new-age branches (established 2018 or later)*

Total sanctioned intake: 840

FACULTY PROFILE

Faculty Strength

172

Total Working Faculty (Engineering): 172

HOSTEL, TRANSPORT & CAMPUS



Hostel Facilities

Boys Hostel: Permanent facility available (Veg and Non-Veg mess)

Girls Hostel: Permanent facility available (Veg and Non-Veg mess)



Transport & Connectivity

Transport Facility:
Available across Chennai and surrounding districts

Nearest Railway Station:
Avadi Railway Station
(Approximately 8 km)



Campus Infrastructure

Campus Area: 35 acres

SCHOLARSHIPS & FINANCIAL ACCESS

Government Scholarships (Available to eligible students)

- **SC/ST Post Matric Scholarship (PMS):** For SC/ST category students
- **MBC General & First Generation Graduate:** For MBC category students
- **BC General & First Generation Graduate:** For BC category students
- **Minority Community Scholarship:** For minority community students
- **Pragati Scholarship Scheme:** For female engineering students
- **Saksham Scholarship Scheme:** For differently abled students

Institutional Scholarships

- **Merit Scholarship:** For students scoring above 75% in Class 12

NGO / Industry Scholarships

- **North South Foundation Scholarship:** Merit-based
- **HDFC Bank Educational Crisis Scholarship:** Financial need
- **BHEL Scholarship:** Merit and need-based
- **L'Oreal India for Young Women in Science:** Women students in Science & Engineering
- **Sitaram Jindal Foundation Scholarship:** Merit and need-based
- **Global Engineers / Brother Global Scholarships (NITech, Japan):** Eligible engineering graduates

PLACEMENTS & CAREERS

Placement Outcomes

79% TNEA 2025 Self-Reported Placement: 79%

90% Website Reported Placement: 90%

4,50,000 Median Package (UG 2021-22): per annum

5,50,000 Median Package (PG 2021-22): per annum

Named Recruiters

TCS Wipro Infosys Accenture
Capgemini Cognizant HDFC Bank
HDFC Bank ICICI Bank Reliance
Airtel Hyundai Motors Saint-Gobain
IBM Kotak Max Life Insurance
AXA Life Insurance
Standard Chartered Bank.

Note: All placement and salary figures are self-reported by the institution.

RESEARCH & INDUSTRY PARTNERSHIPS

Research Footprint

Institution Recognised as a Research Centre by Anna University

7 Sponsored research projects active (FY 2023-24)

12 Patents granted (CY 2023)

32 Patents published (CY 2023)

Named Industry MOUs & Partnerships

TCS: Company-specific training and placement

Capgemini: Company-specific assessment and placement

Accenture: Training and interview preparation

Cognizant Technology Solutions: Language development and Stepping Stone Program

AMCAT India Pvt Ltd / Aon Consulting (CoCubes) / iamneo: Assessment platforms

Katalyst India: Women empowerment orientation

ACHIEVEMENTS & DISTINCTIONS

Institutional Achievements

NIRF Engineering Band 101–150 Ministry of Education, Government of India (2025)

NBA Accreditation Bio Medical, Electrical & Electronics, Information Technology, and Mechanical Engineering (Valid through June 2026)

NIRF Innovation Band 151–300 Ministry of Education, Government of India (2023)

12 Patents Granted Indian Patent Office (Calendar Year 2023)

16 Patents Granted Indian Patent Office (Calendar Year 2022)

Ranked 19th among 497 Anna University-affiliated colleges in University Results Anna University (Academic Year 2019-20)

DISCLAIMER

Information sourced from the college's official website, TNEA portal, and government data sources as available at time of preparation. Verify with official portals before admission decisions.

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