



AVIT

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

(A Constituent College of VMRF - DU)

DIAMOND

CS I-GAUGE

INDIAN COLLEGE RATINGS



Endorsing a Career that Transcends your Future

Bespoke Certification Programmes
to Master **Industry 5.0 Skills**

UG Programmes
offered in collaboration with

intel® & **NEC**



VINAYAKA MISSION'S
RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)



Accredited with
'A' Grade by NAAC



Academic Excellence

State-of-the-Art Infrastructure Empowering Innovation and Excellence



A Transformative

4

Year

Engineering Programme

Why Choose This Programme:



Certifications in Future Technologies

Hands-on training with industry-recognized credentials



Expertise in Emerging Fields

Stay ahead in a rapidly evolving world



Capstone Project

Apply your knowledge and skills to real-world industry use cases through a hands-on capstone project



Expert Training

Get trained directly by Intel & NEC domain experts



Career Opportunities

- Assured Internship
- Assured Placement Support

Access to Advanced Technical Library

Learn more about multiple languages



Understand industry-standard communication protocols



GPS



Bluetooth



Wi-Fi enabled campus & smart classroom

Access support for multiple operating systems

ubuntu®



WindRiver



- **AI & ML:** Transform data into smarter decisions
- **IoT:** Enable real-time, connected solutions
- **Cybersecurity:** Protect data, detect threats proactively



Project-based learning with wide range of sensor support

Industry Integrated Degree 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. - Electronics and Communication Engineering
- B.E. - Electrical and Electronics Engineering

*Approval awaited

Fee Structure

₹3,00,000 /- per annum

Academic & Career Advancement
Fee : ₹17,500 /- (First Year) ; ₹15,000 /-
(Second Year Onwards).

Examination fee as per University Norms.

Eligibility

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

Programme Highlights



7
Certifications
from Intel



7
Certifications
from NEC



Curriculum
as per
industry
standards




Incubation
Support



**Assured
Internship &
Assured
Placement**



Capstone
Project



Celebrating Success! Our students beam with joy as they achieve their first milestone—successfully completing the initial certification under the prestigious Intel and NEC collaborative programme

Apply now



**Secure
Your Future
Today!**

Step into a world of cutting-edge education and limitless possibilities with Intel & NEC

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 - 520 010, AP
☎ +91 73581 04051 | 73581 04056