



STUDY IN INDIA

About Us

Vellore Institute of Technology - Andhra Pradesh (VIT-AP) University, a constituent of VIT, was established in 2017 in Amaravati, Andhra Pradesh, offering degree programs at all levels in Engineering, Sciences, Management, Law, Social Sciences & Humanities. VIT-AP is a pioneering institute for higher education in the state of Andhra Pradesh. We inspire bright young minds from across the country and the world to harness and develop their exceptional intellectual abilities to become socially responsible and skilled individuals.

Chancellor Dr. G. Viswanathan Scholarship for Foreign Students[#]

Level of Programme	Fee (without Scholarship)	Fee (with Scholarship)*	Total Programme Fee*
All UG Engineering Courses	INR 10 Lakh (~11000 USD) per year	INR 3 Lakh (3200 USD) per year	INR 12 Lakh (~12800 USD) for 4 years
All UG Non-Engineering Courses	INR 5.5 Lakh (~5900 USD) per year	INR 2.5 Lakh (2700 USD) per year	INR 7.5 Lakh (~8100 USD) for 3 years / INR 10 Lakh (~10800 USD) for 4 years
All PG Courses	INR 5.5 Lakh (~5900 USD) per year	INR 2 Lakh (2200 USD) per year	INR 4 Lakh (~4400 USD) for 2 years
5-Year integrated PG Courses	INR 7.0 Lakh (~7500 USD) per year	INR 2 Lakh (2200 USD) per year	INR 10 Lakh (~11000 USD) for 5 years

*Scholarship Benefits:

Fee Covers Tuition, Food & Accommodation (4/6 bedded A/C)
Additional 10% merit-based fee waiver from 2nd year

Non-Resident Indian (NRI) Scholarship

The annual tuition fee for NRI applicants is INR 6 Lakhs or ~6,500 USD for all UG/PG Programmes

Ph.D. Tuition Fee waiver[#]

Zero Tuition fee for foreign candidates with monthly Fellowship for 3 years

[#]Eligible Regions for Scholarship:

Africa, South America, SAARC (Bhutan, Nepal, Bangladesh, Sri Lanka, Maldives), and South-East Asia (Thailand, Vietnam, Cambodia, Laos, Philippines, Indonesia, Myanmar)

Scan for more details



PROGRAMMES OFFERED

ENGINEERING PROGRAMMES

Undergraduate (Bachelor of Technology B.Tech.) Programmes (4 Years)*

- Computer Science and Engineering
- Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- Computer Science and Engineering (Blockchain)
- Computer Science and Engineering (Cyber Security)
- Computer Science and Engineering (Data Analytics)
- Computer Science and Engineering (Software Engineering)
- Computer Science and Engineering and Business Systems (in collaboration with TCS)
- Electronics and Communication Engineering
- Electronics and Communication Engineering (Embedded Systems)
- Electronics and Communication Engineering (VLSI)
- Electrical and Electronics Engineering
- Electronics and Computer Engineering
- Mechanical Engineering
- Mechanical Engineering (Automotive Design)
- Mechanical Engineering (Robotics)
- Biotechnology

*All B.Tech programmes have the transfer option to partner universities in the USA, Europe, and Australia

17 Minors / Double Major options (within 4 Years)

Data Analytics, Artificial Intelligence, Cyber Security, Software Engineering, Blockchain, VLSI, Embedded Systems, Computational Mathematics, Image and Video Processing, Digital Manufacturing, Automotive Design, Robotics, Digital Marketing, Econometrics, FinTech, Corporate Law, Performing Arts

5-YEAR INTEGRATED

Master of Technology (M.Tech.) Programmes

- M.Tech. Software Engineering
- M.Tech. Computer Science and Engineering (CSE) (In collaboration with Virtusa)

POST GRADUATION (PG) PROGRAMMES (2 Years)

- M.Tech. (VLSI Design)
- M.Tech. (CSE)

NON ENGINEERING PROGRAMMES

Undergraduate (Bachelor of Business Administration, B.B.A.) Programmes*

- B.B.A. - 3 Yrs or B.B.A. (Hons.) - 4Yrs
- B.B.A. - (FinTech/Digital Marketing/Business Analytics) (In collaboration with ISDC, UK)

*All B.B.A. programs have the transfer option to partner universities in the USA & Australia

B.Com. (Finance)

3 Year B.Com. or 4 Year B.Com (Hons.) accredited by ACCA

B.Sc. (3 Year or 4 Year Hons. Programme)

- Psychology
- Applied Statistics and Analytics
- Biochemistry

LAW PROGRAMMES

- B.B.A., LL.B. (Hons.) - 5Yrs
- B.A., LL.B. (Hons.) - 5Yrs

DUAL DEGREE PROGRAMMES

- B.Sc. - M.Sc. Data Science (in collaboration with Binghamton University, USA & QpiAI, India Pvt. Ltd.)
- B.A. - M.A. 3 year B.A. or 4 year B.A. (Hons.)

PG PROGRAMMES (2 Years)

- M.B.A (Marketing)
- M.B.A (Human Resource Management)
- M.B.A (Finance)
- M.B.A (Operations Management)
- M.B.A (Business Analytics)
- M.Sc. Data Science
- M.Sc. Chemistry
- M.Sc. Energy Science and Technology*

*1+1 transfer option in collaboration with the University of Newcastle, Australia

Ph.D. PROGRAMMES

Engineering | Sciences | Management
Commerce | Law | Humanities | Social Sciences

2+2 Programme

2 years at VIT-AP
2 years at partner University
Bachelor degree awarded by partner University

3.5 + 1.5 Programme

3.5 years at VIT-AP
1.5 years at partner University
Bachelor degree at VIT-AP
Master's degree from partner University

2.5 + 1.5 Programme

2.5 years at VIT-AP
1.5 years at partner University
Bachelor degree at VIT-AP
Master's degree from partner University

4.5 + 1.5 Programme

4.5 years at VIT-AP
1.5 years at partner University
Master's degree at VIT-AP and another Master's degree from partner University

Semester Abroad Programme

One Semester either in partner University or Multi-national Corporation or R&D Labs

For admission queries contact : international@vitap.ac.in



VIT-AP
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Apply Knowledge. Improve Life!®

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