VIT®
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

Vellore Institute of Technology

Katpadi - Tiruvalam Road

Vellore - 632 014

Tamilnadu, India.

MANDATORY DISCLOSURE

2026-27

AICTE Mandatory Disclosure

1. Name of the Institution

Name of the University	:	VELLORE INSTITUTE OF TECHNOLOGY
Address	:	Katpadi Thiruvalam Road, Vellore – 632014 Tamil Nadu, India.
Telephone Number	:	416-2243091 / 93
Mobile	:	9566656773
E-Mail	:	registrar@vit.ac.in
Website	:	www.vit.ac.in

2. Name and address of the Trust and the Trustees

(i) Name of the Trust	:	VELLORE INSTITUTE OF TECHNOLOGY
(ii) Address	:	No. 54, Thennamaram Street, VELLORE-632001, Tamil Nadu
(iii) Telephone Number	:	416 - 2202030
(iv) Mobile	:	9566656773
(v) E-Mail	:	registrar@vit.ac.in

Name of the Trustee	Designation
Dr. G. Viswanathan	Chairman
Dr. Sankar Viswanathan	Member
Dr. Sekar Viswanathan	Secretary
Dr. G.V. Selvam	Member
Dr. Sandhya Pentareddy	Member
Smt. Anusha	Member
Ms. Kadhambari S. Viswanathan	Member

3. Name and Address of the Vice Chancellor

Name of the Vice Chancellor	: Dr. Kanchana Bhaaskaran V S
Exact Designation	: Vice Chancellor
Phone number with STD code	: 0416 - 2202921
Email	: vc@vit.ac.in

4. Name of the affiliating body

Ministry of Education (Higher Education) Government of India 107-C, Shastri Bhawan, New Delhi – 110001 Website : https://www.education.gov.in/en MHRD Approval Number and Date : 9-2/99-U-3 ; 19-06-2001.
University Grants Commission (UGC) Bahadur Shah Zafar Marg, New Delhi - 110002. Website : https://www.ugc.ac.in/ UGC Approval Number and Date : F. 6-3/2001CPP(I), 25-09-2001.

5. Governance

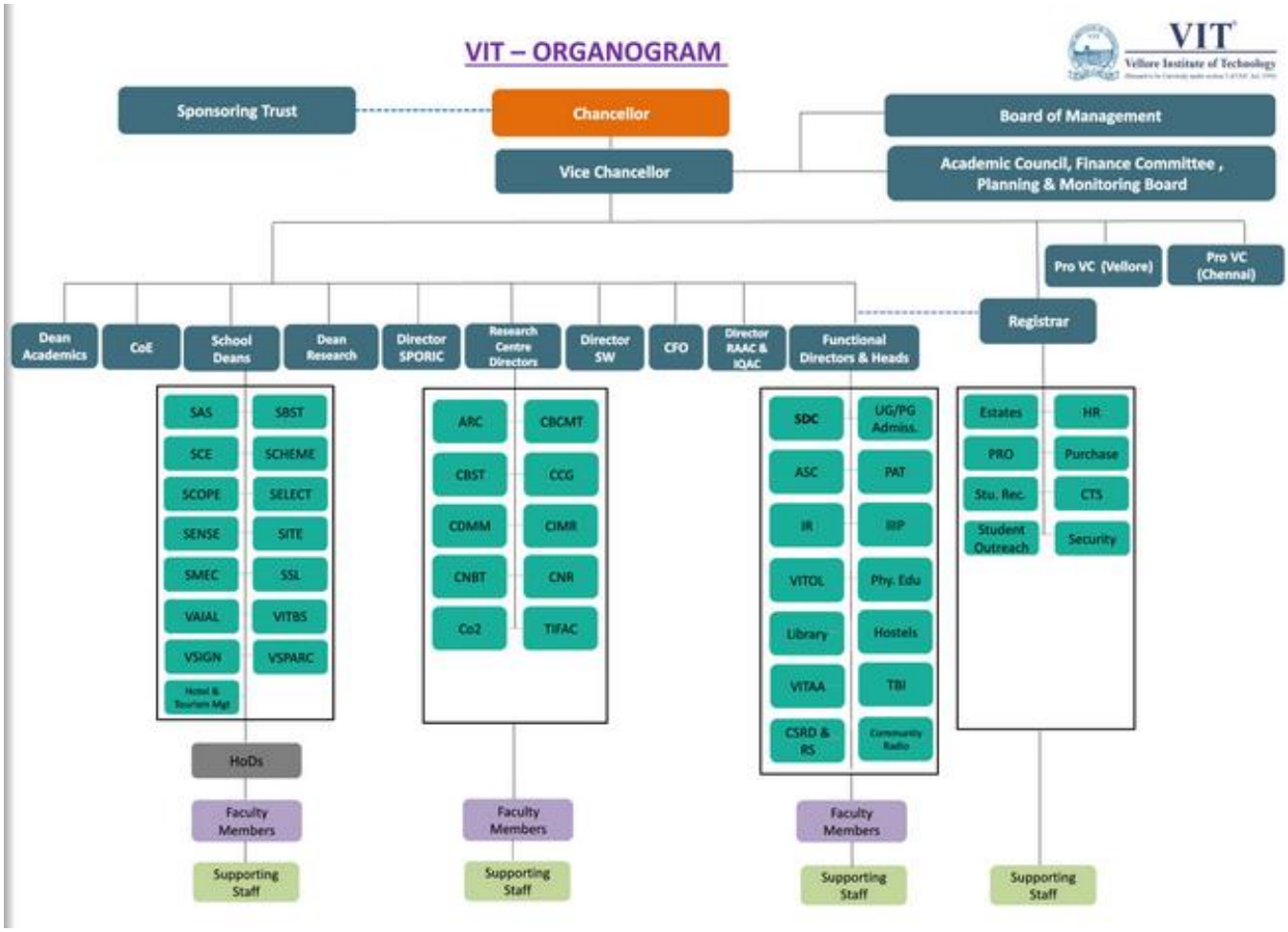
The institution is committed towards its vision of "Transforming life through excellence in education and research" and adopts professional approach in governance. All the statutory bodies of the institution are fully functional and take timely decisions on all policy matters. Institution encourages the inclusive engagement of faculty members in decision making, implementation and monitoring of all its activities. Decentralization and participative management in all domains of activities.

The institution recognises the service and dedication of the faculty and staff and has rolled out several welfare measures for their benefit. Faculty members are encouraged

to attend professional development programmes with financial support. A transparent annual performance appraisal system is followed for teaching and non-teaching staff. The institute is financially stable and takes conscious efforts to enhance funding through research projects, consultancy and alumni contribution. Internal audit and external statutory audit are conducted regularly and audit objections are addressed.

https://vit.ac.in/governance

Organizational chart



- **Student Grievance Redressal Committee (SGRC)**

  General Grievance Redressal Committee has been constituted as per the UGC (Grievance Redressal) Regulations, 2019 with the following members,

  Grievances, if any, can be brought to the notice of the any of the committee members for necessary action and redressal.

SI.No	Name	Composition
1	Dr. G. Murugusundaramoorthy, Professor, SAS Mobile No.: 9443565636 Email: gms@vit.ac.in	Chairman
2	Dr. R. Saravanakumar, Professor, SELECT	Member
3	Dr. J. Valarmathi, Professor, SENSE	Member
4	Dr. Shishir Kumar Behera, Professor, SCHEME	Member
5	Dr. R. Subashini, Professor, VITBS	Member
6	Ms. Varshini	Student Representative

OMBUDSPERSON	**Dr. Sr. Mary Josephine Rani** Former Principal of Auxillium College, Secretary, Auxillium College, Vellore - 632006 Email: antojosephine@gmail.com Mobile: 9444823799

https://vit.ac.in/student-grievance-redressal-committee

- **Establishment of Anti Ragging Committee**

  Anti-Ragging Committee is constituted with the Chair person, Member, Squad faculty members. VIT gives immense emphasis on maintaining a ragging free campus. If any student has any grievance, including any kind of harassment, the same can be brought to the notice of the Chairperson or any of the Committee Members from various schools, for necessary action and redressal.

  https://vit.ac.in/anti-ragging-committee

The contact telephone nos. and email ID are given below:

Chairperson Email: arc.sw@vit.ac.in

University Hotline

0416 - 220 5005 , 0416 - 220 2240 , 0416 - 220 2680 , 0416 – 5055

- **Establishment of Internal Complaint Committee (ICC)**

  If any woman faculty, staff or girl student has any grievance, including any kind of harassment, the same can be brought to the notice of the Convenor or any of the Committee Members for necessary action and redressal.

Internal Complaints Committee has been extended with the following members.

Convenor	Member	Secretary
Dr. Shanthi C, Professor HAG, SBST Mobile: 96007 55022 (Call or WhatsApp)	**Ms. Radhika R,** Visiting Faculty Law, Academy for Prisons and Correctional Administration, Vellore **Dr. Gothandam K.M.** Professor HAG, SBST **Dr. Aruna Singh** Professor Grade 1, SCHEME **Ms. Sudha R.** Manager, TBI **Ms. Sharanya Pal** Reg. No.22MSI0160, SBST **Ms. P. Sowmya** Reg. No.19PHD0515, SELECT **Ms. K.G. Poornima** Reg. No.21PHD0244, SBST	**Mrs. D. Jayanthi** Section Supervisor, RAAC Call: 0416 220 2181 Email: icc@vit.ac.in

If any woman faculty, staff or girl student has any grievance, including any kind of harassment, the same can be brought to the notice of the Convenor or any of the Committee Members for necessary action and redressal.

The Contact email ID: icc@vit.ac.in

https://vit.ac.in/internal-complaints-committee

- **Establishment of committee for SC/ST**

SC/ST Cell

Name of the Nodal Officer & Contact Details:

Dr. Rama Prabha D, Professor Grade 1, SELECT

E-mail ID: dramaprabha@vit.ac.in

- **Internal Quality Assurance Cell**

  The Internal Quality Assurance Cell (IQAC) was established in 2007 at Vellore Institute of Technology (VIT) as a post-accreditation (Cycle-1) quality sustenance measure. The IQAC has been constituted as per the recommendations of the National Assessment and Accreditation Council (NAAC). The IQAC ensures the effective implementation of quality initiatives through continuous reviews and periodic meetings. The IQAC works towards attaining excellence in all academic and administrative endeavours of the institution.

VIT-IQAC strives to attain excellence in all academic and administrative endeavours. Significant outcomes of IQAC initiatives are:

- Accreditation – NAAC, ABET, ACBSP, ACCA
- National Ranking – NIRF, ARIIA
- International Ranking/Rating – QS, THE, QS BRICS, QS STAR
- Received letter of intent for "Institution of Eminence" status by MHRD
- UGC Graded autonomy
- Submission of All India Survey for Higher Education (AISHE)
- Promoting Technology Enhanced Learning – MOOC
- Swachh Bharat Summer Internship Program
- Swachhta Ranking
- Promotion of Quality Culture

- Annual Quality Assurance Report
- Feedback from stakeholders

  https://vit.ac.in/academics/iqac

  https://vit.ac.in/vit-rank/

  https://www.aicte-india.org/feedback/

6. Programmes

Programmes approved by AICTE and intake for 2025-26 are listed below.

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2026-27

Extension of Approval (EoA)

F.No. Southern/1-46284605014/2026/EOA

Date of Approval: 03-Apr-2026

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2026-27

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2026-27

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-3636129251	**Application Id**	1-46284605014
Name of the Institution	VELLORE INSTITUTE OF TECHNOLOGY	**Name of the Society/Trust**	TRUST
Institution Address	KATPADI THIRUVALAM ROAD, VELLORE, VELLORE, VELLORE, Tamil Nadu, 632014	**Society/Trust Address**	KATPADI-THIRUVALAM ROAD VELLORE,VELLORE,VELLORE, Tamil Nadu,632014
Institution Type	Institution Deemed to be University (Pvt)	**Region**	Southern
Year of Establishment	1984		

Opted for Introduction of New Program/Level	Yes	**Introduction of Program/Level Approved or Not**	Approved

S.No	Name of Programme	Name of the course	Sanction intake
1	Computer Application	Master of Computer Applications	240
2	Computer Application	BCA - Bachelor of Computer Applications	180
3	Design	B.Des. (Industrial Design)	30

S.No	Name of Programme	Name of the course	Sanction intake
4	Design	M.Des. (Industrial Design)	18
5	Engg & Technology	B.Tech. Biotechnology	150
6	Engg & Technology	M.Tech. Biotechnology	42
7	Engg & Technology	B.Tech. Civil Engineering	120
8	Engg & Technology	B.Tech. Construction Technology (L&T)	30
9	Engg & Technology	M.Tech. Construction Technology and Management	18
10	Engg & Technology	M.Tech. Structural Engineering	36
11	Engg & Technology	B.Tech. Chemical Engineering	90
12	Engg & Technology	B.Tech. Computer Science and Engineering	1380
13	Engg & Technology	B.Tech. Computer Science and Engineering (Bioinformatics)	90
14	Engg & Technology	B.Tech. Computer Science and Engineering and Business Systems	60
15	Engg & Technology	B.Tech. Computer Science and Engineering (Data Science)	240
16	Engg & Technology	B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	180
17	Engg & Technology	M.Tech. Computer Science and Engineering	72
18	Engg & Technology	M.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	60
19	Engg & Technology	M.Tech. Computer Science And Engineering (Cyber Security)	18
20	Engg & Technology	M.Tech. Artificial Intelligence And Machine Learning	48
21	Engg & Technology	Integrated M.Tech. Computer Science and Engineering [In Collaboration with Virtusa]	150
22	Engg & Technology	Integrated M.Tech. Computer Science and Engineering (Data Science)	180
23	Engg & Technology	B.Tech. Computer Science and Engineering (Artificial Intelligence and Data Engineering)	90
24	Engg & Technology	B.Tech. Computer Science and Engineering (Cyber Security)	180
25	Engg & Technology	B.Tech. Information Technology	360
26	Engg & Technology	Integrated M.Tech. Software Engineering	360
27	Engg & Technology	B.Tech. Electrical and Electronics Engineering	150
28	Engg & Technology	B.Tech. Electronics and Instrumentation Engineering	60
29	Engg & Technology	M.Tech. Control and Automation	18
30	Engg & Technology	M.Tech. Power Electronics and Drives	18
31	Engg & Technology	B.Tech. Electronics and Communication Engineering	480
32	Engg & Technology	B.Tech. Electronics Engineering (VLSI Design and Technology)	90
33	Engg & Technology	B.Tech. Electronics and Computer Engineering	60
34	Engg & Technology	M.Tech. Automotive Electronics	18
35	Engg & Technology	M.Tech. Embedded Systems	48

S.No	Name of Programme	Name of the course	Sanction intake
36	Engg & Technology	M.Tech. VLSI Design	132
37	Engg & Technology	B.Tech. Health Science Technology	60
38	Engg & Technology	B.Tech. Mechanical Engineering	480
39	Engg & Technology	B.Tech Manufacturing Engineering (TATA)	60
40	Engg & Technology	M.Tech. CAD / CAM	24
41	Engg & Technology	M.Tech. Mechatronics	30
42	Engg & Technology	M.Tech. Smart Mobility	24
43	Engg & Technology	M.Tech. Smart Manufacturing	18
44	Engg & Technology	PG Diploma. Industrial Safety and Engineering (WIP for L&T)	30
45	Management	Master of Business Administration	120
46	Management	BBA -Bachelor of Business Administration	150

NAAC Accreditation Status	
NAAC Accredited	A++ with CGPA of 3.66
MBA Programme	AACSB accredited & ACBSP accredited
NBA Accreditation	Four UG programs for six years accredited in Tier 1 category 1. Chemical Engineering 2. Electrical and Electronics Engineering 3. Electronics and Instrumentation Engineering 4. Mechanical Engineering

https://vit.ac.in/about/ranking-and-accreditation

Admissions & Fee

Prospectus (Provide link and upload soft copy of prospectus)

https://vit.ac.in/all-courses/ug

https://vit.ac.in/all-courses/pg

https://vit.ac.in/files/VITEEE-2024-information-brochure.pdf

Admissions

https://vit.ac.in/admissions/overview

Admission guidelines for international students

VIT was established with the aim of providing quality higher education on par with international standards. It persistently seeks and adopts innovative methods to improve the

quality of higher education on a consistent basis. The campus has a cosmopolitan atmosphere with students from all corners of the globe.

Experienced and learned faculty members are strongly encouraged to nurture the students. The global standards set at VIT in the field of learning and research spurs VIT in its relentless pursuit of excellence. In fact, it has become a way of life for us. The highly motivated youngsters on the campus are a constant source of pride. Our Memoranda of Understanding with various international universities are our major strength. They provide for an exchange of students and faculty and encourage joint research projects for the mutual benefit of these universities.

To cater to the growing demand for quality education, VIT with its two existing campuses at Vellore and Chennai, has opened two more campuses. The new campuses are located at Amaravati in Andhra Pradesh and at Bhopal in Madhya Pradesh.

Campus Life

VIT prides itself in its ability to provide an education that is not only coveted by many within india but abroad as well. Proof of this is seen in the increasing number of international students pursuing their higher education at VIT University. VIT also has over 300+ MoUs with foreign universities. These tie ups along with the university's ABET accreditation ensures that all of our students have the opportunity to experience a truly global education. Attractive scholarships are also provided to deserving candidates.

VIT offers 64 Undergraduate, 35 Postgraduate, 16 Integrated Programmes, 2 Research programmes and 2 M.Tech Industrial Programmes. In addition to full-time Ph.D Degrees in Engineering and Management Disciplines, Ph.D. in Science and Languages and Integrated Ph.D. programmes in engineering disciplines. Research Centres, integral of respective schools encourage inter-departmental collaborative participation of students in exciting research projects. A student admitted should register in one of the schools depending on the degree/ programme selected to pursue.

https://vit.ac.in/admissions/international/overview

Facilities provided to international students

https://vit.ac.in/campuslife/overview

Fee structure for various Programs

- UG Program fee structure - https://vit.ac.in/admission/ug/fee-structure

- PG Program fee structure - https://vit.ac.in/admission/pg/fee-structure

Fee refund policy

Refund norms will be adopted based on AICTE/ UGC guidelines.

https://vit.ac.in/refund-policy

Twinning and Collaboration

VIT Collaborate with over 400+ international MoUs across the globe, Vellore Institute of Technology has a strong international presence abroad. The International Relations office of Vellore Institute of Technology with institutes and universities all over the world helps the students to explore diverse environments and various cultures across the world. International Relations team help the institute to connect students and faculty with peers many foreign institutions abroad. The international partner universities are spread in various countries throughout the world – USA, Canada, UK, Australia, Asia-Pacific, Europe, Middle East, Africa, and South America.

https://vit.ac.in/internationalrelations/partneruniversities

7. Faculty

Total Regular Faculty : 3281

Adjunct Faculty / Professor of practice (PoP) : 160

Department wise list of Faculty members:

School	Department	Faculty Web Link
School of Advanced Sciences (SAS)	Physics	https://vit.ac.in/school/allfaculty/sas/physics
	Mathematics	https://vit.ac.in/school/allfaculty/sas/mathematics
	Chemistry	https://vit.ac.in/school/allfaculty/sas/chemistry
School of Computer Science Engineering and Information Systems (SCORE)	Smart Computing	https://vit.ac.in/school/allfaculty/site/Smart%20Computing
	Software & Systems Engineering	https://vit.ac.in/school/allfaculty/site/software&systems-engineering
	Information Technology	https://vit.ac.in/school/allfaculty/site/information-technology
	Computer Applications	https://vit.ac.in/school/allfaculty/site/computer-applications
VIT School of Design (V-SIGN)	Industrial Design	https://vit.ac.in/school/allfaculty/vsign/industrial-design

	Guest Faculty (Industrial Design)	https://vit.ac.in/school/allfaculty/vsign/guest-faculty
School of Social Sciences and Languages (SSL)	Social Sciences	https://vit.ac.in/school/allfaculty/ssl/social-sciences
	Languages	https://vit.ac.in/school/allfaculty/ssl/languages
	Commerce	https://vit.ac.in/school/allfaculty/ssl/commerce
	English	https://vit.ac.in/school/allfaculty/ssl/english
School of Electronics Engineering (SENSE)	Sensor and Biomedical Technology	https://vit.ac.in/school/allfaculty/sense/sensor-and-biomedical-technology
	Micro & Nano Electronics	https://vit.ac.in/school/allfaculty/sense/micro-nanoelectronics
	Communication Engineering	https://vit.ac.in/school/allfaculty/sense/communication-engineering
	Embedded Technology	https://vit.ac.in/school/allfaculty/sense/embedded-technology
School of Civil Engineering (SCE)	Structural & Geotechnical Engineering	https://vit.ac.in/school/allfaculty/sce/structural-geotechnical-engineering
	Environmental and Water Resources Engineering	https://vit.ac.in/school/allfaculty/sce/environmental-and-water-resources-engg.
School of Bio Sciences & Technology (SBST)	Integrative Biology	https://vit.ac.in/school/allfaculty/sbst/integrative-biology
	Bio-Medical Sciences	https://vit.ac.in/school/allfaculty/sbst/bio-medical-sciences
	Bio-Sciences	https://vit.ac.in/school/allfaculty/sbst/bio-sciences
	Biotechnology	https://vit.ac.in/school/allfaculty/sbst/biotechnology
VIT Business School (VIT BS)	General Management	https://vit.ac.in/school/allfaculty/VitBS/general-management
	Finance , Accounts and Economics Division	https://vit.ac.in/school/allfaculty/VitBS/finance-accounts-and-economics-division
	HR and OB	https://vit.ac.in/school/allfaculty/VitBS/hr-and-ob
	Marketing	https://vit.ac.in/school/allfaculty/VitBS/marketing
	Production, Operations, Systems and Quantitative Methods	https://vit.ac.in/school/allfaculty/VitBS/production-operations-systems-and-quantitative-methods
School of Computer Science and Engineering (SCOPE)	Software Systems	https://vit.ac.in/school/allfaculty/scope/software-systems

	Computational Intelligence	https://vit.ac.in/school/allfaculty/scope/computational-intelligence
	Database Systems	https://vit.ac.in/school/allfaculty/scope/database-systems
	Information Security	https://vit.ac.in/school/allfaculty/scope/information-security
	Quantum AI	https://vit.ac.in/scope-quantum-ai-faculty
	Analytics	https://vit.ac.in/school/allfaculty/scope/analytics
	IoT	https://vit.ac.in/school/allfaculty/scope/iot
School of Architecture (V-SPARC)	Architecture	https://vit.ac.in/school/allfaculty/v-sparc/architecture
School of Mechanical Engineering(SMEC)	Manufacturing Engineering	https://vit.ac.in/school/allfaculty/smec/manufacturing-engineering
	Technology Management	https://vit.ac.in/school/allfaculty/smec/technology-management
	Thermal & Energy Engineering	https://vit.ac.in/school/allfaculty/smec/thermal-energy-engineering
	Automotive Engineering	https://vit.ac.in/school/allfaculty/smec/automotive-engineering
	Design & Automation	https://vit.ac.in/school/allfaculty/smec/design-automation
School of Electrical Engineering (SELECT)	Department of Control & Automation	https://vit.ac.in/school/allfaculty/select/department-of-control-automation
	Department of Electrical Engineering	https://vit.ac.in/school/allfaculty/select/department-of-electrical-engineering
	Department of Energy and Power Electronics	https://vit.ac.in/school/allfaculty/select/department-of-energy-and-power-electronics
	Department of Instrumentation	https://vit.ac.in/school/allfaculty/select/department-of-instrumentation
School of Chemical Engineering (SCHEME)	Chemical Engineering	https://vit.ac.in/school/allfaculty/scheme/chemical-engineering
VIT School of Media, Arts and Technology (V-SMART)	Multimedia	https://vit.ac.in/school/allfaculty/vsign/multimedia
School of Healthcare Science and Engineering (SHINE)	Healthcare Science and Technology	https://vit.ac.in/healthcare-science-and-technology-faculty

8. Profile of Vice Chancellor



First Name	Prof. KANCHANA BHAASKARAN V S
Date of Birth	03/06/1958
AICTE Unique ID	1- 3856874270
Landline Number	416-2249720
Email	vc@vit.ac.in

Educational Details:

Doctorate Degree	Ph.D (ECE)
Master Degree	M.S, (Systems and Information), FIE
Bachelors Degree	AMIE, (ECE)
Field of Specialization	Electronics and Communication Engg

Details Related to Profession:

Date of Joining the Institution	01th June, 2011
Exact Designation	Vice Chancellor

Work Experience Details:

Teaching Experience (Years)	41 Years
Research Experience (Years)	30 Years
Industry Experience (Years)	3 Years

Other Details:

Projects Guided	50
Research Projects Guided – PhD	7
Papers Published - National Level	27
Papers Published - International Level	140

9. Fee

The details of fee for the AICTE approved programs are given in the following web link in the institution website.

https://vit.ac.in/admission/ug/fee-structure

https://vit.ac.in/all-courses/pg/m.tech-programmes

Fee waivers/scholarship:

VIT motivates talented youngsters by offering scholarships / awards every year. Merit scholarships are awarded to class toppers while economically disadvantaged students are provided need-based financial assistance every year. Meritorious NRI and foreign students

are also given scholarships. Free education is available for rural students who secure ranks at the District level (Tamil Nadu students only) & First Year admission scholarships for top rank holders in VITEEE are also given. GATE Toppers of M.Tech students are also given scholarship. In addition, scholarships are given to students who excel in sports and games. Financial assistance is also provided to students who wish to do their project work in partner Universities and institutions abroad, under the Semester Abroad Programme (SAP). To encourage students pursue active research, VIT awards appropriate research associateships to meritorious and needy students. 100% scholarships are awarded to first rank holders of State Board and Central Board students. Rs. 1439 Lakh worth of awards and scholarships are offered in the year 2023-24.

https://vit.ac.in/scholarship

https://vit.ac.in/stars-support-advancement-rural-students-0

Boarding and Lodging in Hostels:

VIT, Vellore campus has 24 Hostels. Out of which 18 blocks are boys' hostels and the rest are girls' hostels. The blocks, in total, cater to over 22,000 residents every year. Facilities and amenities include

- AC (Air-Conditioned) and Non-AC single and shared bed options.
- Rooms equipped with ergonomically designed furniture which includes a cot, chair, study table, study lamp, bookshelf and a cupboard.
- First aid centre, pharmacy, photocopy service, food kiosks, gymnasium (AC & Non-AC), swimming pool, sport amenities, laundry service, Wi-Fi service, beauty salon, tailoring unit, driving, dance and music classes, utility shop and visitor rooms.
- Residential Counselors, Wardens, Supervisors, maintenance staff and security guards available 24x7.
- Security guard to chaperone and safe transit students to and from the campus to the nearest railway station and bus stops for late night / early hours of the day.
- 24 hours water supply and power supply supported by stand-by captive generators.

https://vit.ac.in/campuslife/hostels

10. Admission

Course wise number of seats sanctioned with the year of approval.

Level	Name of the course	2026-27	2025-26	2024-25
Engg - UG	B.Tech. Biotechnology	150	180	180
Engg - PG	M.Tech. Biotechnology	42	54	54
Engg - UG	B.Tech. Civil Engineering	120	120	120
Engg - PG	M.Tech. Construction Technology and Management	18	18	18
Engg - PG	M.Tech. Structural Engineering	36	42	54
Engg - UG	B.Tech. Chemical Engineering	90	120	120
Engg - UG	B.Tech. Computer Science and Engineering	1380	1620	1080
Engg - UG	B.Tech. Computer Science and Engineering (Bioinformatics)	90	120	120
Engg - UG	B.Tech. Computer Science and Engineering (Information Security)	-	-	240
Engg - UG	B.Tech. Computer Science and Engineering and Business Systems	60	180	180
Engg - UG	B.Tech. Computer Science and Engineering (Internet of Things)	-	-	240
Engg - UG	B.Tech. Computer Science and Engineering (Data Science)	240	300	300
Engg - UG	B.Tech. Computer Science and Engineering (Block Chain Technology)	-	-	120
Engg - UG	B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	180	180	180
Engg - PG	M.Tech. Computer Science and Engineering	72	90	54
Engg - PG	M.Tech. Computer Science and Engineering (Big Data Analytics)	-	-	36
Engg - PG	M.Tech. Computer Science and Engineering (Information Security)	-	-	18
Engg - PG	M.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	60	72	72
Engg - PG	M.Tech. Computer Science And Engineering (Cyber Security)	18	18	-
Engg - PG	M.Tech. Artificial Intelligence And Machine Learning	48	48	-
Engg - Int	Integrated M.Tech. Computer Science and Engineering [In Collaboration with Virtusa]	150	120	120
Engg - Int	Integrated M.Tech. Computer Science and Engineering (Data Science)	180	240	240
Engg - UG	B.Tech. Computer Science and Engineering (Artificial Intelligence and Data Engineering)	90	120	120
Engg - UG	B.Tech. Computer Science and Engineering (Cyber Security)	180	240	120
Engg - UG	B.Tech. Information Technology	360	420	420

Level	Name of the course	2026-27	2025-26	2024-25
MCA	Master of Computer Applications	240	240	240
Engg - Int	Integrated M.Tech. Software Engineering	360	480	480
Non Engg-UG	BCA - Bachelor of Computer Applications	180	240	240
Engg - UG	B.Tech. Electrical and Electronics Engineering	150	180	180
Engg - UG	B.Tech. Electronics and Instrumentation Engineering	60	60	60
Engg - UG	B.Tech. Electrical and Computer Science Engineering	-	60	60
Engg - PG	M.Tech. Control and Automation	18	18	18
Engg - PG	M.Tech. Power Electronics and Drives	18	18	18
Engg - UG	B.Tech. Electronics and Communication Engineering	480	540	480
Engg - UG	B.Tech. Electronics and Communication Engineering (Biomedical Engineering)	-	60	60
Engg - UG	B.Tech. Electronics Engineering (VLSI Design and Technology)	90	120	120
Engg - UG	B.Tech. Electronics and Computer Engineering	60	-	-
Engg - PG	M.Tech. Automotive Electronics	18	18	18
Engg - PG	M.Tech. Biomedical Engineering	-	18	18
Engg - PG	M.Tech - Electronics and Communication Engineering (Intelligent Communication Systems)	-	18	18
Engg - PG	M.Tech. Embedded Systems	48	54	54
Engg - PG	M.Tech. Internet of Things and Sensor Systems	-	-	18
Engg - PG	M.Tech. VLSI Design	132	144	126
Engg - UG	B.Tech. Health Science Technology	60	60	60
Engg - UG	B.Tech. Mechanical Engineering	480	480	480
Engg - UG	B.Tech. Mechanical Engineering (Manufacturing Engineering)	-	-	60
Engg - UG	B.Tech. Mechanical Engineering (Electric Vehicles)	-	60	60
Engg - UG	B.Tech Mechanical Engineering (Smart Manufacturing)	-	60	-
Engg - PG	M.Tech. CAD / CAM	24	30	36
Engg - PG	M.Tech. Manufacturing Engineering	-	-	18
Engg - PG	M.Tech. Mechatronics	30	36	36
Engg - PG	M.Tech. Applied Computational Fluid Dynamics	-	18	18
Engg - PG	M.Tech. Smart Mobility	24	36	36
Engg - PG	M.Tech. Smart Manufacturing	18	30	-
Engg - PG Diploma	PG Diploma. Industrial Safety and	30	-	-

Level	Name of the course	2026-27	2025-26	2024-25
	Engineering			
MBA	Master of Business Administration	120	120	120
Non Engg-UG	BBA -Bachelor of Business Administration	150	180	180
B.Des	B.Des. Bachelor of Design	30	30	30
M.Des	M.Des. Master of Design	18	18	18

11. Admission Procedure

Admission Process

- Selection is based on the rank secured through CBT (Computer Based Test).
- Selected candidates will be called for online counselling based on their ranking.
- Eligible Candidates may select specific campus and programme during the Counselling.

Mention the admission test being followed, name and address of the Test Agency/State Admission	VIT Engineering Entrance Examination (VITEEE)
Authorities and its URL (website) -	https://viteee.vit.ac.in/

- **Calendar for admission:**

https://vit.ac.in/admissions/programmes-offered
https://vit.ac.in/all-courses/ug
https://vit.ac.in/all-courses/pg

12. Criteria and Weightages for Admission

Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	Admission Test : VITEEE Applicant Should have secured minimum aggregate of 60% in Physics, Chemistry and Mathematics
Mention the minimum Level of acceptance, if any.	Minimum aggregate of 50% to SC/ST and to the applicants hailing from Jammu and Kashmir, North Eastern States of Arunachal Pradesh, Assam, Megalaya, Manipur, Mizoram, Nagaland ,Sikkim and Tirpura.
Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years	VITEEE Rank
Display marks scored in Test etc. and in aggregate for all candidates who were admitted	https://vit.ac.in/files/VITEEE-2023-information-brochure.pdf

13. Information on Infrastructure and other Resource Available

VIT campus is spread across a vast area of 372 acres. The remarkable aspect of VIT is the state-of-the-art infrastructure provided for both students and faculty. Fully furnished and well-equipped labs decorate every building in the University. Moreover, the campus is fortified with ample features that support diverse events - Auditoriums, plush open spaces, outdoor stages and much more.

https://vit.ac.in/about/infrastructure

https://campustour.vit.ac.in/



Academic Blocks

A striking feature of VIT is the well-planned and comprehensive premises provided for both students and faculty. There are seven academic blocks i

n VIT which are extremely specialised in their own particular field, namely- MB, GDN, CDMM, SMV, CBMR, TT, SJT and GANDHI BLOCK. The layout has been excellently planned to make the maximum utilisation of the 372-acre campus. The idea behind these separate blocks is to make every block equipped with the necessary amenities whilst providing the perfect atmosphere for both studies and research.

https://vit.ac.in/academic-blocks-geo-tagged-photos

Auditoriums & Conference Facilities

VIT University firmly believes in providing its students exposure to national and international knowledge experts, through regular national and international conferences / symposia and workshops hosted on campus. It is with this view that a wide choice of modern conference facilities have been meticulously planned and incorporated into the VIT campus.

Anna Auditorium commonly used by students is nothing short of being a marvel. Able to accommodate 1800 students and spread over an area of 15436 sq. feet, it has been built with centralised air conditioners, Wi-fi service and a spectacular stage along with green rooms and perfect amount of lighting. This auditorium is used for various events and conferences.

It is located beside the volleyball and basketball courts and serves as a landmark in VIT.

- Anna Auditorium (Seating capacity – 1800)
- Dr. M. Channa Reddy Auditorium (Seating capacity – 469)
- Dr. Ambedkar Auditorium (Seating capacity – 198)
- Kamaraj Auditorium (Seating capacity – 128)
- Era Sezhiyan Auditorium (at Gandhi block) (Seating capacity – 462)

https://vit.ac.in/detailview/auditoriums-geo-tagged-photos

Computing Facilities / IT Infrastructure

Centre for Technical Support (CTS) maintains the policies governing the use of VIT computing and IT communication resources. The IT Policy applies to the resources administered by the administrative departments such as Library, Computer Laboratories, Offices of the Institution, Hostels and Guest houses wherever the network facility was provided by the Institution.
Further, all the faculty, students, staff, departments, authorized visitors/visiting faculty and others who may be granted permission to use the IT Infrastructure, and must comply with the guidelines. Certain violations of IT policy laid down by VIT by any institution member may even result in disciplinary action against the offender by the institution authorities.

IT infrastructure has been widely spread across connecting 56 buildings with very high-speed robust network backbone. Our Computer network is built on CISCO switching platform with backbone running on 10Gig at present. 12000+ IP enabled devices are connected to this fast network. Understanding the demands of faculty and students to use digital media for their

research, teaching & learning process, 13 Gbps of internet bandwidth is made available through three major Internet service providers.

Over 2231 WIFI access points are positioned across the campus to facilitate internet access to our students, faculty and guests while they are in the campus. Seamless internet access given to students through Hotspots and well planned WIFI network at Hostel rooms.

Number of Computers available to students for academic purposes 8293.

VIT has invested heavily in building up the energy efficient SmartRow Data Centre in 1000 Sq.Ft. area. The features include 10 Smart Row Racks, 3 Libert CRV In-Row Cooling Solution, 90KVA Modular UPS with batteries, Fire Alarm Systems, Biometric Access Control Systems, CCTV and Remote Monitoring & Management Software. VIT maximizes the use of efficient energy solutions at the Data Center while minimizing the impact on the environment.

The comprehensive infrastructure includes 68 physical servers with 366TB of storage for Private Cloud with 220+ Virtual Machines and 500 Virtual Desktop Infrastructure (VDI) implemented for the students to work with engineering software anytime anywhere from any device. Our campus IT facility secured by implementing the best of the security solution from Palo Alto, McAfee, CISCO AMP and K7 which includes Next Generation firewall, Application firewall, Email Security, Advance Malware Protection, Endpoint Threat Protection, OpenDNS etc. For more details, please click the link given below:

https://vit.ac.in/centre-technical-support





Hostel Facilities

A home away from home, the hostels at VIT is more than four walls and a roof. They have been designed to provide a comfortable, safe, inclusive and secure living even as they provide opportunities to form lasting friendships and ease the transition from home to college. Residential staff is always available to support the students from different backgrounds to

promote community. Living on campus provides students with opportunities to:

- Connect with a diverse population of people
- Develop stronger interpersonal and communication skills
- Engage in campus leadership, organizations and activities
- Establish relationships with faculty and staff members

Hostel review committee meetings are conducted once in 15 days by the hostel administrators to address students' queries and requirements, and to keep them updated on upgradation of services and events. Students are also given the privilege to give suggestions to improve the hostel facilities.

- https://vit.ac.in/campuslife/hostels

Campus Amenities

Every attempt has been done by the management and other administrative boards to assure that every student finds VIT a very lively, fun and resourceful community to employ their erudite years. Conscious of the influence these active years can have on the minds of the expectation of our nation and the globe, VIT endeavours to promote, introduce and expand any and all ventures to shape their minds. By bringing clubs, chapters and college festivals, students are not simply revealed to a competitive environment inside the university but also with reputed universities and colleges in and around the country.

https://vit.ac.in/detailview/campus-amenities-photos

Barrier Free Built Environment for disabled and elderly persons

All the buildings in the institution has necessary facility for disabled and elderly persons.

The link for sample Geotagged photos for the barrier free built environment is provided.

http://naac.vit.ac.in/naac/c7/717/Proofs/Geotag_Photos/Ramp%20and%20Lifts(1).jpg

http://naac.vit.ac.in/naac/c7/717/Proofs/Geotag_Photos/Ramp%20and%20Lifts(2).jpg

http://naac.vit.ac.in/naac/c7/717/Proofs/Geotag_Photos/washroom(1).jpg

http://naac.vit.ac.in/naac/c7/717/Proofs/Geotag_Photos/Signage%20with%20display%20board(1).jpg

- Occupancy Certificate - Available
- Fire and Safety Certificate - Available



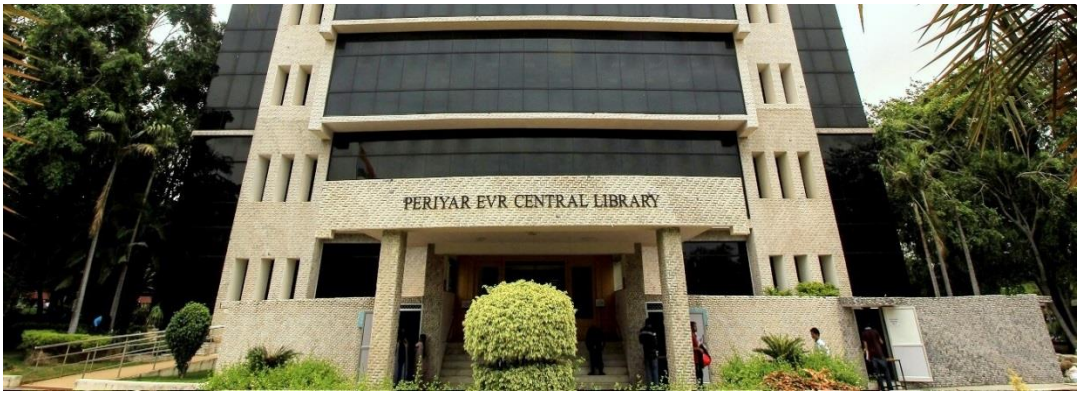






VIT Central Library

The Central library spreads over an area of 7770 sq m with six floors (Excluding ground floor). It has specialized collections of books, journals & other resources in Mathematics & Sciences, Engineering and Technology, Biotechnology, Humanities, Social Sciences and Management ranging from printed books, e-books, back volumes and CDs\DVDs. The Central Library subscribes to national and international journals in print and e-Journals. The library has a video conferencing facility and NPTEL video courses, ePGpathashala, Swayam Programme and other E-Learning resources initiated by the Government of India. Central Library is using Koha software for Library automation and has implemented RFID technology with self-issue and return kiosk, WEB-OPAC (Online Public Access Catalogue), and online renewal facility.



- https://vit.ac.in/academics/library
- https://egateway.vit.ac.in/

List of online National/ International Journals subscribed

Resources (as on 08.10.2026)

Library Resources	Vellore Campus
Total Number of Books	**2,55,853**
Total Number of Back Volumes	**32,369**
Print Journals / Magazines	**412**
National	**330**
International	**82**
Online databases/E-Journals :(On and Off Campus access facility) ABI Inform Complete (Pro-Quest),ACM-DL, ACS Publications, ASCE-DL, ASME-DL, ASTM Journals and Standards, Bentham Science, British Standard Euro Codes, CMIE Reports (Prowess IQ, Economic Outlook and Industry Outlook, EBSCO Business Source Complete, Electrochemical Society (ECS Digital Library), EMERALD Management Journals, Emerald Emerging Market Case Studies (EEMCS), Engineering Refrex, IEL (IEEE & IEE), Indian Standards, MathSciNet, Springer Nature Journals (Nature Research Journals) and Scientific American , Royal Society of Chemistry Archives (1841-2007) , Royal Society of Chemistry (RSC) Journals, Proquest e-brary, SAE Technical Papers (SAE Mobilus), SAGE Online Journals, ScienceDirect, Scifinder Scholar, Scopus, Springer Nature 1980 E-Journals, Indiastat and ProQuest-Dissertation & Theses (ETD) Part A & B (Science and Engineering, Humanities and Social Science) Web of Science, Web of Science - back-files (1997-2020).	**17,252**
E-Book - (On and Off Campus access facility)	**3,75,431**

Institutional Membership

- BCL, Chennai
- American Information Resources Center, Chennai
- Library Networks Membership
- DELNET, Delhi
- INFLIBNET, Ahmedabad
- MALIBNET, Chennai
- National Digital Library (NDL) subscription

Laboratory and Workshop

List of Major Equipment/Facilities in each Laboratory/Workshop is listed in the following links.

https://vit.ac.in/AICTE/VIT_Lab-List.pdf

https://vit.ac.in/research-facilities/index.html

Facilities for conduct of classes/courses in online mode

Online delivery of classes & exams

1. Microsoft Teams is the authorized / accepted platform for delivering all virtual classes.
2. Students are boarded in Microsoft Teams based on the list received from the Academic office / Admissions.
3. Faculty are given privilege to create Class Teams and enrol the students in their classes.
4. Class schedule have to be done by the respective faculty.
5. Teachers will take the Attendance, conduct Assignments & Quizzes
6. Recording of classes will be done only by the faculty
7. Recorded classes are made available to the students, if the student misses the class due to network/ power failure he/she will be authorized to view the recordings.
8. Microsoft Teams platform is used for giving assignments and conducting Quizzes and Tests.
9. FAT examination conducted using CodeTantra platform, where the faculty will be proctoring the students on live.

Facilities for conduct of courses in online mode

VIT Online learning Institute (VITOL) was started in 2019 with the objective of offering online education to aspiring learners around the Globe. This institute will cater to the needs of students and working professionals interested in pursuing higher education at their own pace and provides flexibility in Learning. The development in Information and communication

Technologies paves way for taking education to the door step of learners. VITOL aims at creating and offering Programmes and courses in emerging areas with focus on quality, adhering to the regulations of statutory bodies. It has state-of-the-art facilities for developing and delivery of online programmes. It uses experienced faculty members from Academia and Industry to offer the Programs. It's a new flagship offering that draws from the strength from VIT's rich academic history and experience. The link for VIT online programmes : https://vit.ac.in/vitol/

Institution Innovation Cell

The institution has institution Innovation Council (IIC) as per the guidelines of Ministry of Education (MoE), Govt. of India. The recent achievement of VIT –IIC cell is given below:

VIT is rated 4/5 stars for the Institutions' Innovation Council 3.0 (2023-24) Annual Performance under University Category. VIT is ranked one among 339 IIC institutions in India to have secured 4 stars. Also, VIT is among the Top 10 Universities in the Southern Zone (SRO).

Institute's Innovation Council (IIC), VIT ; Email: iic@vit.ac.in

Social Media Cell / Student Outreach Department

The Department of Student Outreach showcases the happenings on campus through the official social media handles and disseminates useful information through the website. The Department collaborates with the schools, centres and other administrative offices to provide publicity through digital media, thereby improving the reach of various events, programmes and news updates on campus.

Games and Sports Facilities

Sports Community achieve a healthier lifestyle while coping with the highly demanding study environment, one needs to be healthy, both emotionally and physically. As a part of this process, VIT emphasizes the importance of sports and considers them as an integral part of the curriculum. VIT has a number of centers for physical education and sports activities that help the students maintain physical fitness and develop a competitive spirit. Its numerous outdoor playgrounds and indoor courts are spread over a vast area.

The Department of Physical Education was set up in the year 1984. The Department of Physical education is located in VIT Shopping Complex. This complex has a magnificent air conditioned gymnasium and Snooker Hall. A separate fitness centre for men and women has

also been established in the respective Hostels. A swimming pool of international dimension is also available in the campus.



At VIT students are groomed to be complete personalities. In order to be mentally and physically fit, VIT provides state of the art facilities with many play grounds, stadium, indoor courts as well as a number of centres for physical education & sporting activities that help students stay as fit as a fiddle and to develop a spirit of sportsmanship. In order to encourage the students in sports activities the Department of Physical Education conducts Intramural tournament in various sports and games for Men and Women separately. The Department of Physical Education conducts selection trials to raise University teams in various disciplines for Inter University and other tournament. The Department of Physical Education organizes various inter-university, state level and national level tournaments every year, and Smt. Rajeswari Viswanathan Memorial tournaments for schools and colleges.



VIT offers several scholarships and monetary awards in sports to encourage outstanding performers and medalists in sports every year. Department of Physical Education feels concerned about the health and fitness of VIT employees also and organizes a tournament for them every year. The main objective is to inculcate sports consciousness, encourage skill development, provide recreation and promote the values of integrity, among the Students.

https://vit.ac.in/campuslife/sports

https://vit.ac.in/detailview/sports-geo-tagged-photos

Extra-Curricular Activities

https://vit.ac.in/campus-category/Clubs

https://vit.ac.in/campus-category/Chapters

Soft Skill Development Facilities

https://vit.ac.in/capability-enhancement-schemes

Teaching Learning Process

Teaching at VIT is structured around the schools of study. A student is registered in one of the schools, depending on the degree/programme he/she is interested in pursuing. In the Academic Year 2024-2025, VIT offers 27 Undergraduate, 23 Post Graduate and 3 integrated (M.Tech) AICTE approved programmes. Choice Based Credit System is followed and the courses are categorized as per the requirements of the statutory authorities. Ability enhancement and Skill enhancement courses are part of the curriculum. VIT has also approved a list of courses offered in SWAYAM platform and students can claim credit transfer upon successful completion of those courses, and can satisfy the credit requirement under the University Elective / Open Elective category. Emphasis is given on activity based learning.

In the continuous pursuit of academic excellence and creating a student-friendly learning environment, VIT introduced the Fully Flexible Credit System (Shortly referred to as FFCS). FFCS is a way in which students have complete freedom in tailoring their course and in a way they wish. It accommodates the wants and needs of the entire student community. With this system, a student can prepare his/her own timetable with the specific courses he/she intends to do in that semester along with the timings of classes and choice of professors. Learning has never been this fun. Students have the flexibility to pursue their other interests in sports or club activities and scheduling of classes will take it along the way. It is a beneficial system that

is tailor-made to suit all the kinds of students with all learning needs, whether someone wishes to complete subjects early or pursue subjects of the other branches for acquiring a Minor/Honours degree. In addition, this system ensures offerings of subjects from all disciplines, encouraging students to pursue multiple interests and develop holistically.

Salient Features

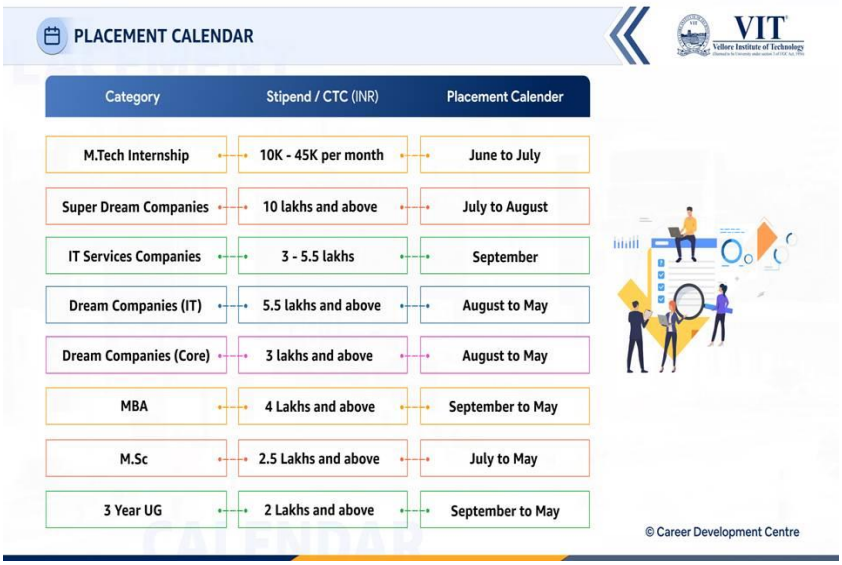
- Choice in the order of selection of courses for each semester.
- Choice in the timings / time slots in the selection of courses.
- Choice in the selection of number of courses per semester.
- Choice of preparing his / her own Timetable and Academic Plan.
- Balanced curriculum with engineering, science, humanities and management courses.
- Ample opportunities to do inter-disciplinary courses.
- Soft on slow learners by offering important / common courses in all semesters.
- Optional Summer / Intersession semester to do courses.
- Opportunity of under graduate research experience.
- Value addition with double Major / Minor / Honours option.
- Branch change option in B.Tech. at the end of first year.

https://vit.ac.in/academics/home

https://vit.ac.in/sites/default/files/academic/Academic-Regulations.pdf

14. Placement details of students in the last 5 years

The CDC centre plays an integral role in creating the illustrious placement record of VIT. It ensures smooth functioning of the placement activities in the campus. The centre further facilitates training activities of the students and makes sure they get placed in the best of both national and international companies.



https://vit.ac.in/placements/statistics

https://vit.ac.in/cdc-highlights

For more information, please visit https://vit.ac.in/cdc-overview

15. Research Projects/ Consultancy Works

The office of Sponsored Research and Industrial Consultancy (SpoRIC) supports the faculty, students and administration in all aspects of their work associated with sponsored research, consultancy and training. VIT is equipped with latest laboratory facilities and tools that facilitate the students and faculty in research work. VIT is committed to provide excellence in fundamental, applied research as well as development of innovative technologies for the future. Within a short span of time, it has executed many major R&D projects and consultancy services to Government agencies, public and private sector industries and international institutions. VIT's research strength lies in the strength of Faculty, Research Scholars and Students in addition to extensive modern facilities and collaboration with leading academic and research organizations within and outside the country.

The link for the number of projects carried out, funding agency, grants received

https://vit.ac.in/research/sponsored-research

The VIT seed grant is a funding initiative to encourage faculty to pursue competitive research in emerging areas of national and international importance. The research activities are supported under the following schemes: Multidisciplinary/Transdisciplinary Research; and Process/Product Development.

https://vit.ac.in/research/vit-seed-grant

Industry Linkage

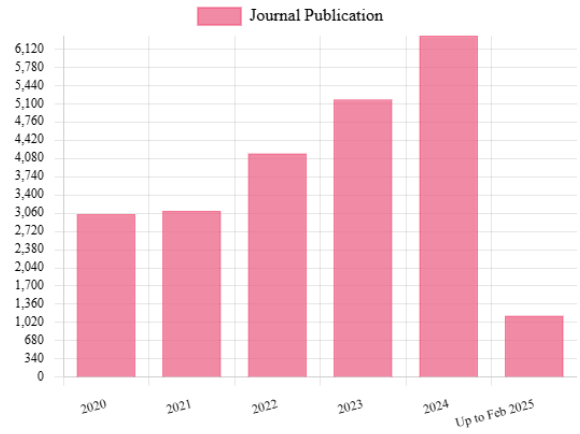
- The inclusion of 8th-Module - Industry Guest Lecture- in all the courses has led to strong interactions between the institute and industry.
- From the Technical Answers for Real word Problems (TARP) course, the students are able to apply their subject knowledge into real-world problems of the industry.
- The project-based internships is a good learning process which brings new perspectives and is up to date with the industry trends.
- More than 15 industry-sponsored labs help the students to learn the concepts

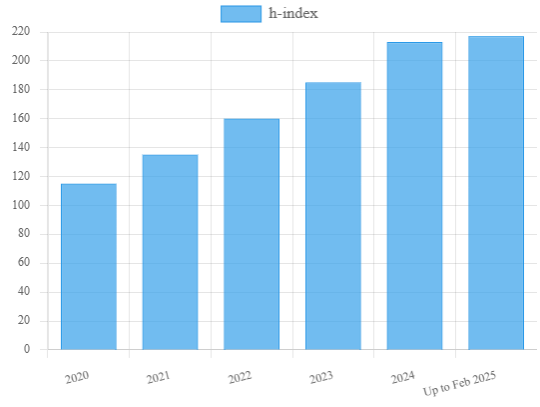
practically through interaction and working methods.

- Regular industry conclave meetings in every school are further strengthening our interactions with industry and its technology road maps.
- Periodic industry visits help students to update their understanding of the subject and the industry practices in each domain.
- Preparing and inspiring student minds (PRISM) is an innovative project experience organized in collaboration with Samsung.
- Industries like Honeywell, JCI, Microsoft, Texas instruments innovation challenge, Makeathon, Codeathon, Buildathon and Hackathon activities are regularly conducted in VIT to address real world problems faced by the industry.
- Industry practitioners and standards organizations conduct codes and standards concept to our students every year.
- Industry mentors help our students through various entrepreneurship camps
- Innovative project collaboration between industry and VIT is done through cooperative knowledge creation and exchange.
- https://vit.ac.in/research/industrial-consultancy

Students Publications from projects

Inculcation of Research Culture at grassroots level is the most distinctive character of VIT.





VIT has been committed to research by treating it as the epicenter of growth and development in all directions. Such an approach has always been driven by the farsightedness of a robust research culture that is imperative for building an ideal society which aims at development of the people and the country in its entirety. This would in turn, mean that

research culture is fundamental to the growth of a society, as it would groom a potential and knowledgeable population with high sense of rationality and utmost commitment to society.

MoUs with Industries

There are 300+ functional MoUs with industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years. The sample list is given below:

Danfoss Industries Private Limited, Chennai, Johnson Controls Pvt. Ltd, Omni Active Health Technologies Ltd Mumbai, Organica Biotech Pvt Ltd Mumbai, PA Footwear Pvt Ltd, Ultramarine and Pigments Ltd Ranipet Vellore, Valeo India Pvt Ltd, Cisco Systems India Pvt Ltd Bangalore, Dassualt Systems, Daimler India, L & T Chennai, Ramco Industries, Ericsson India Global Services Private Ltd, Lectra Software, ALSTOM T&D India Ltd., Chennai, CMC Vellore, etc.

https://vit.ac.in/research/industrial-consultancy

16. LoA and subsequent EoA till the current Academic Year

Academic Year	Link for the AICTE LoA / EoA Letter
2022-23	https://vit.ac.in/files/AICTE-EoA/2022-23-AICTE-Vellore-Campus-EOA/
2023-24	https://vit.ac.in/files/AICTE-EoA/2023-24-AICTE-Vellore-Campus-EOA/
2024-25	https://vit.ac.in/files/AICTE-EoA/2024-25-AICTE-Vellore-Campus-EOA/
2025-26	https://vit.ac.in/files/AICTE-EoA/2025-26-AICTE-Vellore-Campus-EOA/
2026-27	https://vit.ac.in/files/AICTE-EoA/2026-27-AICTE-Vellore-Campus-EOA/

17. Best Practices adopted

Some of the best practices followed at VIT are:

- Fully Flexible Credit System (FFCS)
- Semester Abroad Programme
- Undergraduate Research culture
- Strong Industry-Institute Integration
- Additional foreign languages offered
- International placement
- 164 functional Student Clubs and Chapters for overall development
- STARS – fully funded education for economically challenged students

- Start-up and IPR culture with TBI and IPR Cell
- Cashless financial transactions ensures transparency
- Budget based expenditure with autonomy to Directors and Deans
- Extensive digitisation of all academic, research and administrative processes
- Inculcation of Research Culture at grassroots level is the most distinctive character of VIT.

VIT®

Vellore Institute of Technology

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












Vellore Institute of Technology

Vellore – 632014

Tamil Nadu, India

www.vit.ac.in