Vellore Campus

Chennai Campus

ABOUT VIT

History of VIT

- VIT University was founded as Vellore Engineering College on 5 July 1984 by Dr. G. Viswanathan.

- Started initially with a relatively small campus and only three undergraduate engineering courses — Civil, Mechanical, and Electronics and Communication — the College continued to progress under the able leadership of Dr. G. Viswanathan.

- In 1999 Vellore Engineering College was awarded the ISO 9002 certificate for three years by Det Norske Veritas (DNV) of the Netherlands, making VEC the first educational institution in India to achieve this recognition.

- In June 2001 the Union Ministry of Human Resource Development conferred the 'Deemed University' status and the college became VIT University.

- In recognition of his service to India in offering world class education, Dr. G. Viswanathan was conferred an honorary doctorate by the West Virginia University, USA.

STARS (Support The Advancement of Rural Students)

VIT has taken new initiative of STARS which aims to provide opportunities to pursue quality higher education to the underprivileged rural students. Each year, sixty-two students are chosen from rural Tamil Nadu, each of these students are stars in their own right, having topped the higher secondary examinations conducted by the State Government in their respective districts.

Creation Labs

The Hacker/Maker Space set up since January 2014, has constantly strived to push the boundaries of what's possible by VIT students. Aimed at providing resources and facilities to those who think outside the box. To meet and collaborate on ideas and projects. With an international presence, the lab has been able to capture the essence of innovation, creativity and hacking. There are over 200 students working on innovative projects, some of which have got global recognition.

Teams have had the honour to present at Novartis Foundation's symposium in Switzerland. Teams have also won accolades at the MIT Grand Hackfest held in Boston, USA.

Chancellor of VIT University being felicitated with a honourary doctorate by West Virginia University, USA.
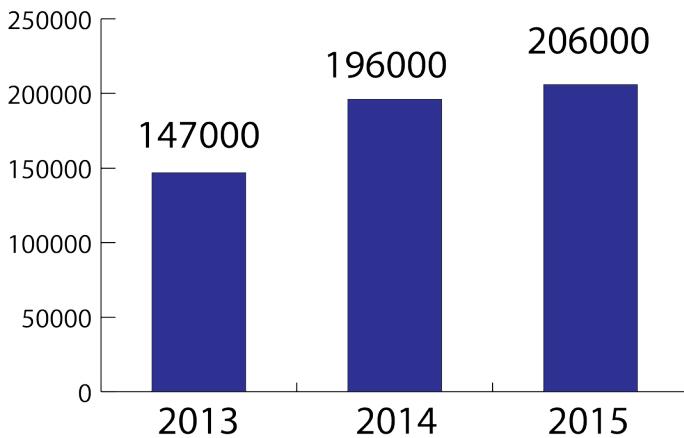
QUICK FACTS

- A 360-acre eco-friendly campus with over 50.83 lakh sq.ft. built-up space at Vellore and a 170-acre eco-friendly second campus at Chennai, with over 41.14 lakh sq.ft. built up space.

- Enrollment of more than 29,000 students.

- Students from 52 countries as well as from every state in India.

- More then 32 languages spoken on campus.

- Over 1500 faculty and 1269 support staff.

- Over Rs. 1261.37 Lakhs spent on 61 fully funded projects spread among 10 centers of excellence.

- Students of VIT are working with the Department of Science and Technology on cutting edge technologies.

- VIT has been accredited by TCS, Wipro and Cognizant for academic collaboration and placements.

- Holding the Limca Book of Records for Campus Recruitment.

- NAAC has re-accredited VIT University with an 'A' grade.

- ABET Inc., (111, Market Place, Suite 1050, Baltimore, Maryland 21202-4012, USA) has accredited the following B.Tech programmes at VIT University, Vellore campus:
 - B.Tech. Mechanical Engineering [+]
 - B.Tech. Civil Engineering [+]
 - B.Tech. Electronics and Communication Engg
 - B.Tech. Computer Science and Engineering [+*]
 - B.Tech. Information Technology [*]
 - B.Tech. Biomedical Engineering [+]
 - B.Tech. Electrical and Electronics Engineering[+]

*+ EAC – Engineering Accreditation Commission * CAC – Computing Accreditation Commission*

ADMISSIONS

- The University follows a transparent mechanism for admission. It administers its own entrance examination, VITEEE (VIT Engineering Entrance Examination) at 130 centers in 110 cities across India and also in Dubai and Kuwait for admission to B.Tech programmes.

- Similarly, it administers VITMEE (VIT Masters Entrance Examination) for the MCA & M.Tech programmes.

- For MBA programmes, a valid CAT / XAT / MAT / CMAT / GMAT score is required.

- VIT also has over 180 agreements with foreign universities. These tie ups along with VIT's ABET accreditation ensures that all of our students have the opportunity to experience a truly global education.

- Through Semester Abroad Programme (SAP) students spend a semester at Universities like Harvard, MIT, Purdue, Princeton, Texas A&M, NUS, NTU, Max Planck Institutes and other leading Universities in the US, UK, Canada, France, Taiwan, Netherlands, China, Germany and many more countries across the world. Students spend six to nine months of their academic year at these universities. VIT University provides Rs.25 lakhs of scholarships for SAP.

Three year statistics showing a record number of students appeared for VITEEE each year

International Students

- Since inception, VIT has nurtured the vision to evolve as an institution with international character.
- Internationalization started with the admission of foreign students followed by the signing of international MoUs. A full-fledged International Relations Office has been established to help in the internationalization efforts.
- VIT University prides itself in the ability to provide an education that is coveted not only within in India but abroad as well.
- There are currently students from over 52 different countries, such as China, Rwanda, Germany, United States, France, Netherlands, Taiwan, South Korea and Spain.

Foreign Languages

- VIT University actively encourages students to learn additional languages to enable them to become global citizens. Students are allowed to choose foreign language courses as a part of their curriculum such as Chinese, German, Spanish, Japanese and French.
- In addition to this, certificate courses are also available for Chinese as a part of the Chinese Language Center.
- Students are encouraged to actively pursue the basics of languages and then move on to intermediate courses.

Team Kshatriya

Team Vimaanas

Team Jabaaz

Team Uttejit

graVITas - An International Knowledge Carnival

Gravitas is the annual technical fest of VIT University. It is an event where technology & creativity mixes. The main focus of the fest is to inspire youths through innovation. Challenges and solutions developed by students for solving various industrial problem pertaining towards Science & Technology.

Riviera-An International Cultural Carnival

There are moments, mostly merry but some dismal. When you tread the path aiming to make something the world can look up to, surely there happen instances that one cherishes forever. Riviera, the cultural carnival, is a glimpse into those precious moments whilst the making of that will give everyone a laugh of their lives.

To augment learning resources and promote inter-disciplinary research, VIT has consolidated various disciplines into 10 Schools of Excellence.

Fully Flexible Credit System (FFCS™)

- As part of continuous improvement in providing quality education, VIT University introduced the Fully Flexible Credit System (FFCS™) into its academic curriculum.
- By this, the students can register for courses of their choice and alter the pace of learning within the broad framework of academic course and credit requirements.
- FFCS™ allows students to decide their academic plan and permits students to alter it as they progress through their course.
- The slot-based timetable, coupled with internet based Course Registration in each semester, helps individual students to choose the course they want to study, time of attending a class and even the professor.
- Students are encouraged to choose interdisciplinary courses from other schools.
- FFCS™ also provides the opportunity of graduating with double majors.

- Depending on the interest developed by students in their own discipline or another during their study for a degree, they can choose either an 'Honours' or 'Minor' credential.
- Additionally, students with high grades will get a chance to complete the credit requirements earlier and take up teaching/research assistantships in their final year of studies.

Project Based Learning (PBL)

Students not only gain knowledge and elements of the core curriculum, but also apply what they know to solve authentic problems and produce results that matter. Students under PBL courses are required to complete a project instead of regular methods of assessments.

Research Based Learning (RBL)

Research has always been at the core of the programmes. RBL actively develop students' independent research skills and provide students with opportunities to put these skills into practice. RBL allows the students to pursure their course in one entire semester as a research based course.

PROGRAMMES OFFERED

School of Information Technology and Engineering (SITE)

Undergradudate Programmes
- B.Tech. Information Technology
- BCA (Bachelor of Computer Applications)
- B. Sc. Multimedia and Animation

Postgraduate Programmes
- M. Tech. Information Technology-Networking
- M. Tech. Software Technology
- MCA (Master of Computer Applications)

Integrated Programmes
- M. Tech. Software Engineering (5 Year Integrated Programme)

School of Bio Sciences and Technology (SBST)

Undergraduate Programmes
- B. Tech. Biomedical Engineering
- B. Tech. Biotechnology

Postgraduate Programmes
- M. Tech. Biomedical Engineering
- M. Tech. Biotechnology
- M. Sc. Applied Microbiology
- M. Sc. Biomedical Genetics
  (option available to specialise in Genetic counselling)

Integrated Programmes
- M. Sc. Biotechnology (5 Year Integrated Programme)

School of Electrical Engineering (SELECT)

Undergraduate Programmes
- B. Tech. Electrical and Electronics Engineering
- B. Tech. Electronics and Instrumentation Engineering

Postgraduate Programmes
- M. Tech. Power Electronics and Drives
- M. Tech. Control and Automation

School of Computing Science and Engineering(SCSE)

Undergraduate Programmes
- B. Tech. Computer Science and Engineering
- B. Tech. Computer Science and Engg (spec. in Bioinformatics)
- B. Sc. Computer Science

Postgraduate Programmes
- M. Tech. Computer Science and Engineering
- M. Sc. Computer Science
- M. Tech. Computer Science Engineering with spec. in Cloud Computing
- M.C.A (Master of Computer Applications)
- M. Tech. Computer Science and Engineering with spec. in Big Data Analytics
- M. Tech Software Engineering (5 Years Integrated Programme)

School of Mechanical and Building Sciences (SMBS)

Undergraduate Programmes
- B. Tech. Chemical Engineering
- B. Tech. Civil Engineering
- B. Tech. Mechanical Engineering
- B. Tech. Mechanical with specialisation in Energy Engineering
- B. Tech. Mechanical with specialisation in Chemical Process Engineering
- B. Tech. Mechanical with specialisation in Automotive Engineering (jointly with ARAI, Pune)
- B. Tech. Production and Industrial Engineering

Postgraduate Programmes
- M. Tech - Automotive Engineering - in collaboration with ARAI, Pune
- M. Tech - CAD / CAM
- M. Tech - Energy and Environmental Engineering
- M. Tech - Mechatronics
- M. Tech - Manufacturing Engineering
- M. Tech - Structural Engineering
- M. Tech - Automotive Engineering with specialisation in Engine Technology

School of Electronics Engineering (SENSE)

Undergraduate Programmes
- B. Tech. Electronics and Communication Engineering

Postgraduate Programmes
- M. Tech. Automotive Electronics - in collaboration with TIFAC-CORE industry partners
- M. Tech. Communication Engineering
- M. Tech. Nanotechnology
- M. Tech. Sensor Systems Technology
- M. Tech. VLSI Design
- M. Tech. Embedded Systems

School of Social Sciences & Languages (SSL)

Undergraduate Programmes
- B. Com. (Computer Applications)

School of Advanced Sciences (SAS)

Postgraduate Programmes
- M. Sc. Chemistry (Organic/Inorganic/Analytical/Pharmaceutical/General)
- M. Sc. Electronics

VIT Business School (VITBS)

Undergraduate Programmes
- BBA (Bachelor of Business Administration)

Postgraduate Programmes
- MBA (Master of Business Administration)

VIT Law School (VITLS)

Postgraduate Programmes
- B.A., LL.B (Hons.) (Five Year Integrated Programme)

Campus Placements

- To organize campus interviews for final year students with industries and business houses of repute from all over India.
- To prepare students to face campus interviews by arranging training in Aptitude tests, Group Discussions, preparing for Technical and HR interviews through professional trainers and VIT alumni.
- To discover and connect with various industries and companies across the world for better opportunities for students

Internships

- The Placement Cell finds internship opportunities every year in big companies and start-ups across the world.
- The Placement Cell is engaging with companies in The United States, The United Kingdom, Europe, China and the Gulf region for internships and placements.
- Students are also given the option of completing their final year projects as an industry internship.
- Students also undertake internships at various R&D centers of industries all over the world.

PLACEMENT PROCESS

July/August - Dream/Super Dream Recruitment

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September - IT Services Companies Recruitment

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October-November - Dream/Super Dream Campus Recruitment

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January to April - Core Engineering Placements

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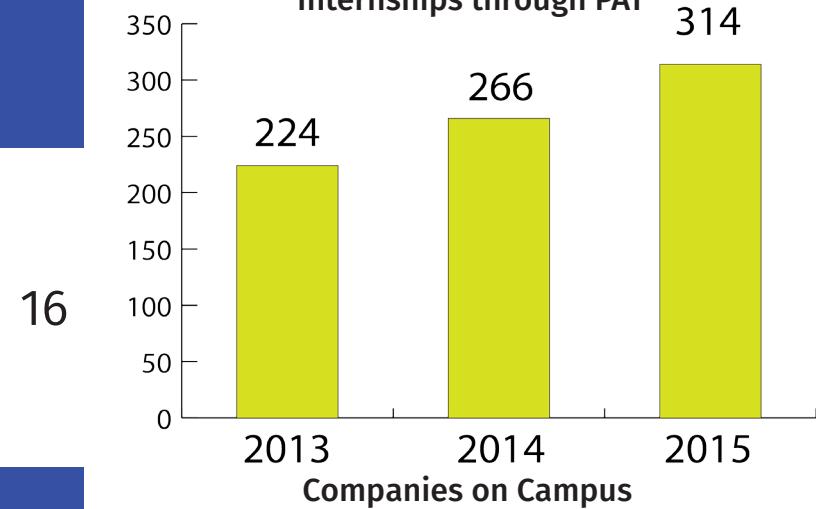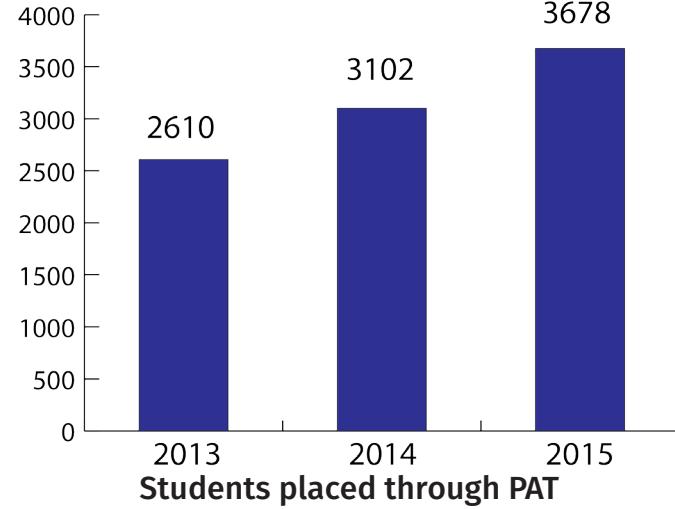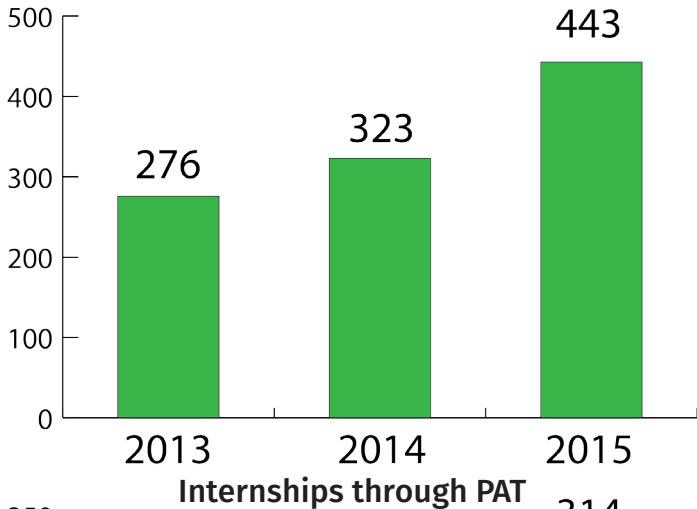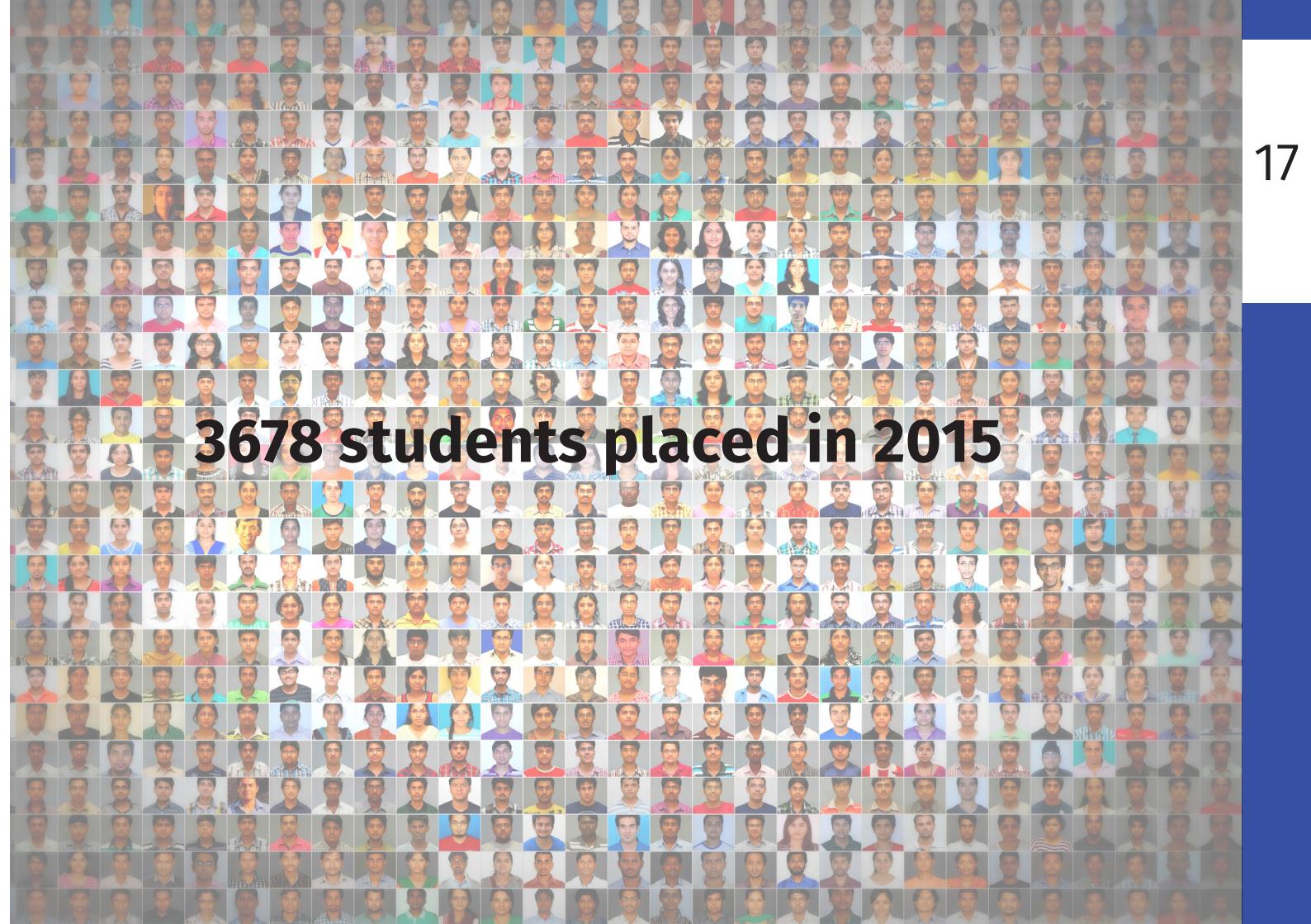February to May - Internships/Projects@Industry

OUR TOP RECRUITERS (CORE)

Adventz
AGC Networks
Agilent Technologies
AIG
Alcatel-Lucent
Alstom
Altair
Amara Raja
Apna Technologies
Applied Materials
Arcellor Mittal
Asahi
Ashok Leyland
Associate Instrument&Chemicals
BGR Energy
Bilt
Bioscreen
Blue Star India
BOC India
BPL Medical Tech
Brakes India
Cadence
Carborundum Universal
Caterpillar
CCCL
CEAT
Cerner Healthcare
Cholamandalam MS

Chrysler
Cognizant
Continental Automotive
Cosmic Circuits
CP Aqua Culture
CUMI
Cummins
Danfoss
Deanta Publishing
Delphi
DEP India
Derrick Petroleum
Dexler
Dolcera
Dovertech
Dr.Reddy's
eFrontier
Emergent Ventures
Ericsson
Ericsson R & D
Ernst & Young
ESAB
Fichtner
Fire Prosystems
FLSmidth
Fluidyn
Fluidyn India
FMC Technologies

Foster Wheeler
Ganit labs
GE Healthcare
Genesys
Genetix
GMMCO
GMR Institute
Godrej
Godrej and Boyce
Greaves Cotton
HCL
HCL PLM
Hero motocorp
HLS
Honda
Honeywell
Hospira
HP R & D
Hyundai
Ideas2IT
IFB Automotive
Indiabulls
Ingersoll Rand
Intergraph
ITC
ITD Cementation
Johnson Controls
JP Morgan
Kamal Cogent

Rameshwar Engineering
Ramky
Regen Powertech
Reliance
RFCL
Robert Bosch
SAB Miller
Saint Gobain
Saipem
Samsung
Sandvik
Sankalp
Sanmar
Sanrai
Satish Jain & Co
Schaeffler
Schneider Electric
Shobha Developers
SKF
SL Lumax Ltd.
SML Isuzu
SMLIUSUZU
Softcell
Sparrow Reality
SRF limited
ST Ericsson
ST Microelectronics
Sundaram Fastners
T & Q Books & Journals

Kazstroy India
KLA Tencor
Komet Precision Tools
KPIT Cummins
L&T
Launchpad LLC
Life Cell
Louis Dreyfus
Lucas TVS
M.N. Dastur
Madras Cements
Magneti Marelli
Mahindra&Mahindra
Maruti
Michelin
Midas
Murugappa
Nagarjuna Oil
National Instruments
Navayuga
Nuvent
Omics
OMICS Group
Open Silicon
Perkin Elmer
Philips
PPT Services
Preludesys
Quest Global

Taegu Tec
Tata Consulting
Tata Motors
Tata Power
Tata Technologies
TE Connectivity
Technip
Technosoft
Telcon
Telcordia
Titan
TNQ
Trident
Turbo Energy
TVS
Unitech Machines
USV Healthcare
VA Tech Wabag
Virtis Bio Labs
Visa Steel
Wheels India
Whirlpool
Wipro (VLSI)
Xcode
Zifo Technogies
Zoho Corporation
Zuari Cement

Aayuja
Above-Inc
Accenture
AIG
Akamai
Alcatel Lucent
Allgo System
Altiux
Amadeus
Amazon
American Megatrends
Applied Materials
Aptean
Aricent
Arista
Aron Beauty
Aryaka
Aspire Systems
Aspiring Minds
Athena Health
Avasoft
Bank of America
Broadcom
CA Technologies
Capgemini
Capitalvia Global
Caratlane
CEO Explorer
Cerner
Chalkstudio
Cisco
Cleartrip
Codenation

Cognizant
Commvault
Comodo
Coupondunia
CSC
Cummins
Customer XPs
D.E. Shaw
Dell
Deloitte
e2e Networks
eBay
Ericsson
Ernst and Young
Evive
FACE
Fastenal Inc
Fedby Information
Services Pvt ltd (FE)
Fidelity
Fixnix
Flipkart
Futures First
Genesys
Global Analytics
Google
Gray Routes
GRE Edge
Hakuna matata
Hashedin
HCL
HCL Bserve
Hexagon

Hike
Hitachi
Hitwicket
Honeywell
HP
IBM
iNautix
India Property
Informatica
Infosys
Ingersoll Rand
InMobi
Intel
IVTL Infoview
Josh Technology
JP Morgan
KLA Tencor
Knolskape
KPIT Cummins
L & T Technology
L&T Infotech
Lapiz Digital
Latentview
Leafair
LinkedIn (PPO offer)
Logic India
Mahindra Comviva
MAQ Software
Mckinsey
Megatech
Metric Stream
Microland
Microsoft

Mobicip
Mphasis
Mu-Sigma
Myguesthouse
Accommodation
Nagarro
Netapp
Newgen
Nucleus Software
Nvidia
NXP
Odessa Technologies
Oracle
Oracle
PathPartner
Pawaa
PayU
Polaris
Practo Technologies
Preludesys
PwC
Qspiders Software
Qualcomm
Rapidbiz
RBS
Redbus
RELSI
Robert Bosch
S&P Capital IQ
SAP
Sapient
Schlumberger
Schneider Electric
Schoolcom

Seagate
Sigmoid
Singapore Infotech
Skava Systems
Snap Deal
Sokrati
Sonata Software
Sparkling Mindz
Success Factors
Sun Route
Symantec Software
TCS
Tech Mahindra
Temenos
Teradata
Tesco
Texas Instruments
Think and Learn
Thorogood
Trimble
Tyco
Urban Restro
Vee Technology
Verisign
Verity
Vertex Customer Services
Virtusa
VISA
VM Ware
Volante
Wipro
Zoho Corporation
Zomato
ZS Associates

PLACEMENT STATISTICS

Internships through PAT

2013	2014	2015
276	323	443

Students placed through PAT

2013	2014	2015
2610	3102	3678

Companies on Campus

2013	2014	2015
224	266	314

Total Number of Offers

2013	2014	2015
3047	3942	7619

16

3678 students placed in 2015

WHAT STUDENTS SAY

Abhijit Das
B.Tech Chemical Engg.

Placed at ITC

He believes that being one step ahead and having self confidence everyday is necessary for a successful career.

He thanks the VIT Placement team for his success.

Ayush Choudhary
B.Tech Mechanical - Energy

Yamaha Motor

Getting into an R&D division is a dream come true. Having grabbed opportunities that was thrown at him at every turn in VIT, he built himself brick by brick. Working along with his peers and various chapters, he was exposed to brilliant alumnus and engaged him productive idea exchange.

His principle to 'Never stay idle and stretch the learning curve' has quite obviously worked in his favor.

Tony Jesudoss
B.Tech Mechanical Engg.

Ford India

Gathering experience from the uncountably many opportunities in VIT, starting from his automotive experience with FSAE Racing team Formula SAE @ VIT - Team Pravega and henceforth with Make A Difference, he developed himself as a person. Meeting profoundly energetic individuals aided him in honing his leadership abilities and soft skills. He is most grateful to the PAT Centre VIT for helping him achieve this.

Ishita Ghai
Harvard Graduate School of Education

Having been interested in innumerous fields right from a young age,she chose to delve herself into Bio-informatics stream in VIT, drawing inspiration from her grandfather's stories on Marie Curie.

Using ample opportunities at every corner in VIT, she gained valuable experience. Honing her skills in management, she chose to pursue a career in Masters of Education.

She hopes to make a difference in the lives of millions of children across the globe, though this course.

WHAT STUDENTS SAY

Avni Mahendra Agarwal
M. Tech VLSI Design

NVIDIA

When I decided to join VIT University for a Master's in VLSI Design, the intent was to be employed in one of the leading core companies. My ever supportive parents and the highly experienced faculty at VIT helped me to explore my potential and fine tune my skills and learning capabilities.

Being a fresher and getting a profile like this seems magical but VIT made it possible.

Mayanka Sheoran
B.Tech. CSE

McKinsey & Company

I wrote my first program in my first year at VIT. From almost opting for civil engineering and having no clue about programming to getting a super dream job and starting my career as a software developer in a very good firm, it has been an interesting journey. You don't come to college knowing everything....you don't have to.

Priyanka Anup
B.Tech ECE

Cisco

Launching my career with Cisco wasn't short of a dream come true and I could have simply never done it without VIT University.The University's global standards and diverse culture exponentially increase the learning curve one gets through the plethora of opportunities available at every turn.
The work of the placement cell will be understated and all I can do is express my gratitude.

Ashok Arora
B.Tech CSE

Amazon.com

Working hard and pushing himself to do more all the time has helped him make his dream come true.

He thanks his parents and also expresses his gratitude towards our institution by saying it wouldn't have been possible without VIT's technological support, incredible infrastructure , the encouraging professors and our very own library where he would sit for hours.

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