VIJAYA VITTALA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belgavi, Recognized by Govt of Karnataka and Approved by AICTE, New Delhi)

CET CODE: 188
COMEDK CODE: E148

In Pursuit of Knowledge

Our Vision

" To develop into an Institution with a commitment to extend the frontiers of knowledge through Research and Development.

Our Mission

To impart superior engineering education to students that focuses on the current technological needs and industrial requirements matching with the international standards with awareness about ecological and environmental issues. To imbibe students with an indelible mark of values and principles coalesced with core values of our rich and vibrant heritage. "

Our Institute

India is a knowledge economy, one that creates, disseminates, and uses knowledge to enhance its growth and development. The founders of Vijaya Vittala Institute of Technology believe that knowledge can empower the youth into a national asset by providing proper education and guidance. The Institute runs four undergraduate courses, seven postgraduate course and two diploma courses. The institute is affiliated to Visvesvaraya Technological University, Belgavi, is recognized by Government of Karnataka and approved by All India Council for Technical Education, New Delhi. The college is located just 15 kms from Bengaluru, the fastest growing metropolis in India, also known as the Knowledge and Bio-Technology capital of India.

Late Prof. K. Venkatagiri Gowda, a renowned academician and a noted economist from London School of Economics was the founder President of the trust. Dr. Venugopal K R, Principal, University Visvesvaraya College of Engineering, Bengaluru and Special Officer, DVG Bangalore University, a visionary and educationist, is the Honorary Technical Advisor to the Trust. He has PhDs in Economics and Computer Science from Indian Institute of Technology, Madras and he is an IEEE Fellow. He has authored over 50 books in Computer Science and Economics and has published more than 500 research papers in International Journals and Conferences.

Smt. Rukmini T, Chair Person of Sri Vijaya Vittala Charitable and Educational Trust, Vice President of Alpha Educational Trust, Treasurer of Prof. Venkatagiri Gowda Charitable and Educational Trust and Dr. K. Venkatagiri Gowda Memorial Trust. She is actively involved in organizing social and charitable activities. Sri. Thyagaraj K is the Secretary of the Trust is a developer and is actively involved in many construction works. Dr Krishna Prasad T , Vice-President of the Trust, a well known Urologist. He has special concern for students and their well being. Dr. T Shiva Prakash, Treasurer of the Trust and Professor, Department of Computer Science & Engineering is involved in the academic administration and placement activities of the college.

Dr. S. B. Anadinni, Principal, VVIT, is a dedicated teacher and an able administrator. Backed by modern infrastructure, supportive management and experienced faculty members, the Institute has made giant strides in a short time. Senior Professors like Dr. N Krishnamurthy, Professor and Head, Department of Mechanical Engineering, Dr. S A Seethramu, Retd. Scientist NAL, Professor, Department of Mechanical Engineering , Dr. Mithun V Kulkarni, Professor, Department of Mechanical Engineering Department, Dr. Vijaya Krishna (Ph.D, IISc), Professor and Head, Department of Electronics & Communication Engineering, Dr. G Sunil Kumar, Professor, Department of Computer Science & Engineering and Prof. Virendra Kumara K N, Professor, Department of Civil Engineering have helped in molding the student community and taking the Institute towards greater heights and excellence. Personalized attention and care is given to each student to develop academically as well as ensure all round development. Proctors / Mentors are assigned for a set of 10-15 students to oversee their performance, assess and understand their needs and capabilities, counsel them and update their parents on the student's growth and performance on a regular basis. Apart from academics, students are encouraged to actively participate in sports and extracurricular activities.

Infrastructure

The success of VVIT students is due to the college's modern infrastructure and dynamic learning environment which combines modern teaching methods with the latest E-learning technology. Interactive whiteboards enable teachers to share online resources and software specifically designed for each individual subject. The infrastructure at VVIT has been developed with students and faculty needs and to support rigorous academic study. Spread over ten acres of tranquil landscape housing lecture halls, a library center, laboratories, workshops, seminar halls, canteen and residential areas for boys and girls. The laboratories are equipped with latest equipment's, modern machinery and branded computers.

About Visvesvaraya Technological University

Named after the renowned Civil Engineer, scholar and statesman Bharat Ratna Sir M Visvesvaraya, Visvesvaraya Technological University (VTU) is one of the largest Technological Universities in India with over 200 colleges and 4,00,000 students under its ambit. Established in the year 1998, VTU has 202 affiliated colleges, 1 constituent college and 17 Autonomous colleges with undergraduate courses in 35 disciplines, PG program in 94 disciplines and Ph.D & M.Sc (Engg.) with research programs in 592 departments and about 50,000 students graduate from the University every year. Students seek pride in graduating from Visvesvaraya Technological University (VTU).

Courses Offered

Bachelor of Engineering (BE)
• Civil Engineering
• Computer Science & Engineering
• Electronics & Communication Engineering
• Mechanical Engineering

Diploma
• Civil Engineering
• Mechanical Engineering

Master of Technology (M. Tech)
• Construction Technology
• Structural Engineering
• Machine Design
• Computer Integrated Manufacturing
• Computer Network Engineering
• Signal Processing
• VLSI Design & Embedded Systems

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Professional Education With a Difference

Academic Programmes

VVIT Faculty and students have attended 150 workshops and 260 technical papers were presented during the current academic year 2015-16. Academic programmes are designed by eminent people from industry, they ensure that academic credentials are linked to current job requirements and that programmes expansion is based on future job openings.

Second International Conference on Innovations in Engineering and Technology, 3-5th December 2015, at VVIT, over 250 delegates attended from India and Abroad.

VTU Rank Holders

1st Rank
Anil Kumar M N
M. Tech - Construction Tech
2015 VTU Batch

2nd Rank
Arpitha D J
M. Tech - Construction Tech
2015 VTU Batch

10th Rank
Dipendra Kumar Mandal
2nd Semester, B.E, Civil Engg
VTU Exam, 2014 - 15

16th Rank
Anirban Das
8th Semester, B.E, Mechanical
Engg, VTU Exam, 2013 - 14

VVIT Achievers

Hem Chandra Aryal 96/100 in Maths-1	Anup Kumar Sarkar 95/100 in Civil	Savier Soundaraj S V 98/100 in Civil
Zaiba Sultana R 91/100 in Maths-II	Swapna C S 90/100 in Maths-III	Dipendra Kumar Mandal 93/100 in Maths-III
Abhinaya R 90/100 in SOM	Shobha Rani H G 91/100 in SOM	

Mukesh Kumar Raut 94/100 in SOM — Rajneesh R 93/100 in Maths-IV — Sonia Alice George 95/100 in Electricals — Gayathri N 92/100 in Maths-IV — Suhas 95/100 in μp — Vidya Lakshmi 92/100 in UNIX — Roopa K R 91/100 in M&E — Ranjitha S 93/100 in DSP

Ha Taki 91/100 in SA–II — Swathi N 95/100 in SA–II — Gauthama K K 97/100 in SA–II — Loka Ranjith 98/100 in SA–II — Amith Sharma 99/100 in SA–II — Lekha K N 93/100 in TE–II — Bikky K Samuel 90/100 in OR — Arpitha D J 90/100 in RRT

Placement Programmes

Mr. Dhananjay Kumar (BE, MBA) an experienced IT professional with extensive corporate experience leads the Placement Cell. The placement cell helps to assist the development of students with a balanced set of Technical and Interpersonal skills. All the training programs are conveyed by industry experts through both Classroom Training and LVC (live virtual class).

The Department of Training and Placement plays an important role in shaping the career of students from their induction and orientation, summer internships, mid-term projects, right to their final placements and even beyond.

Job Mela @ VVIT on 17.3.2016 510 Selects on a single day

Training Offered at Campus
3rd Year Level:
CSE & ECE: C, C++
Mechanical Engineering: Catia/ProE
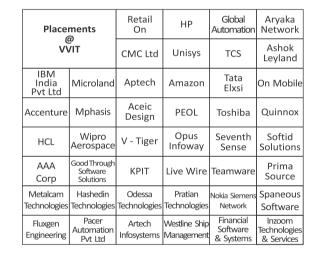**Civil Engineering**: Revit Architecture/Staad Pro

Final Year Level:
All branches: Quantitative and Technical Aptitude, Soft Skills, Personality Development and Time Management

Facilities available at VVIT placement Cell
- 2 A/C Seminar Hall (Capacity: 200 each)
- 2 GD Room (14 seated each)
- 3 PI Room (2:1 ratio)
- Conference Room (Capacity: 60 pax)
- Pantry and Dining Hall
- 300+ computers for online test

Placements @ VVIT		Retail On	HP	Global Automation	Aryaka Network
		CMC Ltd	Unisys	TCS	Ashok Leyland
IBM India Pvt Ltd	Microland	Aptech	Amazon	Tata Elxsi	On Mobile
Accenture	Mphasis	Aceic Design	PEOL	Toshiba	Quinnox
HCL	Wipro Aerospace	V - Tiger	Opus Infoway	Seventh Sense	Softid Solutions
AAA Corp	Good Through Software Solutions	KPIT	Live Wire	Teamware	Prima Source
Metalcam Technologies	Hashedin Technologies	Odessa Technologies	Pratian Technologies	Nokia Siemens Network	Spaneous Software
Fluxgen Engineering	Pacer Automation Pvt Ltd	Artech Infosystems	Westline Ship Management	Financial Software & Systems	Inzoom Technologies & Services

Hostel Facility

BOYS HOSTEL: 300 Student Capacity with modern facilities
GIRLS HOSTEL: 200 Student Capacity with modern facilities

WIFI Facility available

Bus Routes

ROUTE NO 1: Summanahalli to VVIT (Via: Yeshwanthpur, Hebbal, Jakkur)
ROUTE NO 2: Magadi Road Tollgate to VVIT (Via: Malleshwaram, Frazer town, Kammanahalli)
ROUTE NO 3: JP Nagar 6th Phase to VVIT (Via: Madivala, Indiranagar, Tin Factory)
ROUTE NO 4: Nandini Layout to VVIT (Via: Jalahalli Cross, Vidhyaranyapura, Yelahanka)
ROUTE NO 5: Hoskote to VVIT (Via: Kadugodi, O Farm, TC Palya)

Students Placed in MNCs