

Engineering

1. AIEEE: All India Engineering Entrance Examination – AIEEE Exam 2011

Central Board of Secondary Education,
All India Engineering / Architecture Entrance Examination (AIEEE),
Shiksha Sadan, 17 – Rouse Avenue,
Institutional Area, (Near Bal Bhavan),
New Delhi – 110 002.

The All India Engineering Entrance Examination (AIEEE 2011) is for all engineering aspirants who have appeared for or passed Class XII from any national or state recognized board.

AIEEE 2011 Exam Date: 01-05-2011.

This exam is conducted for admission to the 20 National Institutes of Technology (NITs), four Indian Institutes of Information Technology (IIITs), Indian Institute of Information Technology and Management (IIITM), 16 self-financed deemed universities and nine other central and state government – funded institutions. The number of attempts for this exam is restricted to three.

AIEEE Central Counseling Board Admission Procedure:

As per the direction of the Ministry of Human Resource Development (MHRD), 50 per cent of the seats in NITs will be filled from AIEEE 2011 eligible candidates of states where NITs are located and the other 50 per cent will be filled on an all – India merit basis. The MHRD will make efforts to establish NITs for those states / union territories that do not have NITs as of now.

In case the new NITs are not established before the start of admission based on AIEEE 2011, seats will be made available for the eligible students of such states / UTs which do not have any NIT, so as to keep the number of seats for such states / UTs at the level of 2007, after making due adjustment for the number of seats filled by eligible candidates of these states / UTs.

A list of the participating institutions will be furnished by Central Counselling Board 2011 at the appropriate time and will be available on the CCB website <http://www.ccb.nic.in>.

The Ninth All India Engineering Entrance Examination for admissions in B.E. / B.Tech. and B.Arch. / B. Planning in various national level institutes like NITs, IITs, Deemed Universities and government funded institutions and States like Haryana and Uttaranchal will be held on 01 May, 2011 all over India and abroad.

AIEEE Examination will be held in two parts viz :

- B.E. / B.Tech from 9.30 a.m. to 12.30 p.m.
- B.Arch. / B. Planning from 1400 hrs to 1700 hrs.

AIEEE 2011 Examination Scheme:

Candidates opting for degree courses in Engineering / Architecture would be required to undertake test in the following papers:

AIEEE 2011 Subject combination for each paper and type of questions in each paper are given in the table below:

	Subjects	Type of Questions
Paper 1	Physics, Chemistry & Mathematics	Objective type questions with equal weightage to Physics, Chemistry & Mathematics
Paper 2	Mathematics – Part I Aptitude Test – Part II & Drawing Test – Part III	Objective type questions Objective type questions Two questions to test drawing aptitude

Paper 1 Physics, Chemistry Objective type questions with equal & Mathematics weightage to Physics, Chemistry & Mathematics Paper 2 Mathematics – Part I Objective type questions Aptitude Test – Part II & Objective type questions Drawing Test – Part III Two questions to test drawing aptitude.

AIEEE 2011 Courses – Paper :

B.E. / B.Tech – Paper – 1
B.Arch / B.Planning – Paper – 2

AIEEE 2011 Exam Schedule:

Date of AIEEE 2011 Exam	Paper	Subjects	Timings	Duration
01-05-2011	Paper 1	Physics, Chemistry & Mathematics	09.30 - 12.30 Hours	3 Hours
01-05-2011	Paper 2	Mathematics - Part I AptitudeTest - Part II Drawing Test - Part III	14.00 - 17.00 Hours	3 Hours

Assam JAT: Assam Joint Admission Test – Assam JAT

A Joint Admission Test is conducted by the Director of Technical Education, Assam for selection of candidates for admission to the first year of the B.E. course to the two State Government Colleges and REC (for Assam quota only).

Candidates seeking admission in any Regional Engineering College (against Assam quota) have to apply separately to Principal, Regional Engineering College, Silchar, in addition to appearing in Joint Admission Test.

JAT Entrance Exam: The Test is held usually in the month of June.

Eligibility for Assam JAT: Hr. Sec. Examination (12 years) from Assam Hr. Sec. Education Council or an equivalent examination with PCM, and English securing at least 50% marks in aggregate in PCM in one sitting are eligible.

Test Pattern:

In the admission test the candidate must appear in the following papers :

Mathematics	–	100	Marks	3	hours
Physics	–	100	Marks	3	hours
Chemistry	–	100	Marks	3	hours
Biology	–	100	Marks	3	hours

BITSAT: ITS Admission Test 2011 – BITSAT 2011

BITS Exam 2011

BITSAT 2011 a computer based Online Test for admission to Integrated First Degree Programs Semester 2011-12.

BITSAT 2011 Online Tests: 11th May 2011 to 10th June 2011.

BITSAT 2011 Admissions to all the Integrated First Degree programmes of BITS, Pilani at Pilani Campus, Goa Campus, and Hyderabad Campus, for the academic year 2011 – 2012 will be made on the basis of a Computer based Online Test conducted by BITS, Pilani.

1. Integrated First Degree Programmers to which admissions will be made on the basis of BITSAT 2011.

(i) at BITS, Pilani – Pilani Campus :

- B.E.(Hons.) : Chemical; Civil; Computer Science; Electrical and Electronics; Electronics & Instrumentation; Mechanical;
- B.Pharm.(Hons.);
- M.Sc.(Hons.) : Biological Sciences; Chemistry; Economics; Mathematics; Physics; and
- M.Sc.(Tech.) : General Studies; Engineering Technology; Finance; Information Systems.

(ii) at BITS, Pilani – Goa Campus :

- B.E.(Hons.) : Chemical; Computer Science; Electrical and Electronics; Electronics & Instrumentation; Mechanical;
- M.Sc.(Hons.) : Biological Sciences; Chemistry; Economics; Mathematics; Physics; and
- M.Sc.(Tech.) : Information Systems.

(iii) at BITS, Pilani – Hyderabad Campus :

- B.E.(Hons.) : Chemical; Civil; Computer Science; Electronics & Communication, Electrical and Electronics; Electronics & Instrumentation; Mechanical;
- B.Pharm.(Hons.)
- M.Sc.(Hons.) : Biological Sciences; Chemistry; Economics; Mathematics; Physics; and
- M.Sc.(Tech.) : Information Systems

All students admitted to M.Sc(Hons.) Programs will be given an opportunity to work under the dual degree scheme for one of the B.E. (Hons.)/B.Pharm.(Hons.) Programs, assignment being made by competition on their performance at BITS at the end of first year, separately in Pilani, Goa and Hyderabad campuses.

BITSAT 2011 Important Dates and Deadlines:

- Deadline to apply for BITSAT 2011 : 31st January 2011
- BITSAT 2011 Test center allotment and announcement to candidates : by 15th February 2011
- Candidates to reserve BITSAT 2011 Test dates : 18th Feb. – 10th March 2011
- Candidates to download the BITSAT Hall tickets with instructions: 15th April – 30th April 2011
- BITSAT 2011 Online Tests : 11th May – 10th June 2011
- Candidates to apply for BITS Pilani Admission with 12th marks and preferences to Degree Programs : 20th May – 30th June 2011
- BITSAT 2011 Admit List and Wait List announcement : 1st July 2011

CEE DELHI:

University of Delhi will hold Combined Entrance Examination (CEE – 2009) for admission to first Semester of Bachelor of Engineering Courses in Delhi College of Engineering and Netaji Subhas Institute of Tehnology for the session 2009-2010 for Delhi Region only (85% Seats) will be held on Saturday, the 31st May, 2009. The admission to 15% seats reserved for Outside Delhi Region Candidates (Outside National Capital Territory of Delhi) shall be made on the basis of All India Merit Rank in AIEEE-2008 to be conducted by C.B.S.E. All the candidates belonging to Outside Deli Region (Outside National Capital Territory of Delhi) are advised to appear in AIEEE-2008 as per their schedule. The criterion for deciding the eligibility of an applicant to a seat reserved for any Region is the location of the School/ College/ Institution from which the candidate has passed the qualifying examination on the basis of which he/she is seeking admission.

GGSIPIU: Common Entrance Test (CET) is conducted by Guru Govind Singh Indraprastha University (GGSIPIU). The entrance examination is held for the purpose of admission into different engineering, technological and scientific disciplines at bachelors' degree level programmes leading to Bachelor of technology (B.Tech.). Admission to 6 years dual degree programme leading to Master of Technology (M.Tech.) and Lateral Entry to Engg. Diploma holders in different B.Tech. programmes is also offered through Common Entrance Test (CET). There are other exams also conducted for various disciplines

IETE: Associate Membership of Institute of Electronics and Telecommunication Engineers AMIETE
2011The Institution of Electronics and Telecommunication Engineers (IETE)
Announces AMIETE (Degree Level) & DIPETE (Diploma Level) Exams in the following streams:

- Electronics & Telecommunications
- Computer Science & Engineering
- Information Technology (Degree level only)

AMIETE

Eligibility 2010:

AMIETE Graduateship :

Age not less than 16 years, 10+2 or Equivalent with Physics & Maths and working experience in relevant field OR studying for higher qualification with Physics / Electricals / Electronics / Computer/ Science Engineering. OR Diploma.

Diploma (DiplETE)

Age not less than 14 years, 10th or equivalent with General Science and working experience in relevant field OR studying for higher qualification with Physics / Maths/ ITI.

- AMIETE (Degree Level) : Examination is recognised by Govt, of India and UPSC for Superior Posts & Services, State Govts, and by a large number of Universities / Institutions for higher education.
- DiplETE (Diploma Level) : Examination is recognised by Govt, of India for Subordinate Posts & Services and a number of State Govts, and Union Territories.

IETE Conducts examinations every six months in June and December at its 42 centres in India and abroad.

AMIETE 2011 Prospectus:

Students can obtain details containing Prospectus, Syllabus Enrolment Form and Sample Question papers by remitting Rs.250/- at the nearest IETE Centre or from Secretary General at the address given below. Students must specify the stream (ET, CS or IT) and course (AMIETE or DipLETE) when demanding Prospectus.

IIAE: IIAE Entrance Exam

Indian Institute of Aircraft Engineering (IIAE)

conducts an entrance examination, namely, IIAE Entrance Exam. The entrance test is for those students, who are seeking their admission in various streams of Aircraft Engineering, at the undergraduate degree level. Indian Institute of Aircraft Engineering, which was established in 1998, is approved by the DGCA, Ministry of Civil Aviation, Government of India. Delhi, Jammu and Guwahati are the chosen test centers for conducting IIAE Entrance Exam. For the final selection, personal interview is also conducted by the institute along with entrance test.

Courses

- Aircraft Maintenance Engineering (AME)
- Electronic and Telecommunication engineering
- Aeronautical Engineering
- Information Technology (IT)
- Computer Science and Engineering
- B Tech

Eligibility for IIAE Entrance Exam

IIAE Entrance Exams conducted by Indian Institute of Aircraft Engineering (IIAE). The institute, which is recognized by DGCA, Ministry of Civil Aviation, Government of India, conducts entrance test for admission to its undergraduate degree level ...

Examination Pattern for IIAE Entrance Exam

Indian Institute of Aircraft Engineering (IIAE), which is a DGCA (Ministry of Civil Aviation) recognized institute, conducts an entrance test every year - IIAE Entrance Exam. The admission seekers, who want to pursue undergraduate degree level ...

Syllabus for IIAE Entrance Exam

The admission seekers for undergraduate degree level program in the field of aircraft engineering have to appear in IIAE Entrance Exam, which is conducted by Indian Institute of Aircraft Engineering (IIAE). The institute is approved by the DGCA

IIT JEE:

The Indian Institutes of Technology (popularly known as IITs) are institutions of national importance established through an Act of Parliament for fostering excellence in education. There are fifteen IITs at present, located in Bhubaneswar, Chennai, Delhi, Gandhinagar, Guwahati, Hyderabad, Indore, Jodhpur, Kanpur, Kharagpur, Mandi, Mumbai, Patna, Ropar and Roorkee.

Over the years IITs have created world class educational platforms dynamically sustained through internationally recognized research based on excellent infrastructural facilities. The faculty and alumni of IITs continue making huge impact in all sectors of society, both in India and abroad. Institute of Technology, Banaras Hindu University (IT-BHU) Varanasi and Indian School of Mines (ISM) Dhanbad, are the oldest institutions in India and are known for their immense contributions towards society at large and for science and technology in particular.

The primary objectives behind such institutions are to:

- Build a solid foundation of scientific and technical knowledge and thus to prepare competent and motivated engineers and scientists
- Create environment for freedom of thought, cultivate vision, encourage growth, develop personality and self-discipline for pursuit of excellence
- Kindle entrepreneurial streak

All of the above help to prepare the students admitted to these institutions for successful professional and social lives. Today, alumni of these institutions occupy key positions in industry and academia in India and abroad.

Each institute has well-equipped modern laboratories, state-of-the-art computer network and well stocked technical library. Teaching methods rely on direct personal contact between the teachers and the students and the use of traditional and modern instructional techniques. Students live in a pleasant and intellectually stimulating environment with people having similar goals and aspirations, which is an exciting and unique experience.

These institutions offer courses leading to Bachelor's degree in a number of engineering, technological and scientific disciplines. M.Sc. Integrated courses in pure and applied sciences and M.Tech. Integrated courses in a few disciplines are also offered by some of these Institutions. In addition, some IITs offer Dual-Degree M.Tech. programmes, wherein both B.Tech. and M.Tech. degrees are awarded.

Credit-based academic programmes offer flexibility to students to progress at their own pace. A minimum level of performance is necessary for satisfactory progress. The medium of instruction is English. The admissions to the Undergraduate Programmes at these institutions for all Indian and Foreign nationals are made through the Joint Entrance Examination (JEE).

JNU CBEE: Jawaharlal Nehru University is one of the reputed Universities which are providing the admission into the reputed institutes providing the Masters Biotechnology courses to the aspiring candidates. University was established and was approved by the Government of India for providing various courses. Admission into these Universities is done on the basis of Combined Biotechnology Entrance Examination for Masters of Professional courses. Combined Biotechnology Entrance Examination will be held on mid of the month of May, 2011.

Courses offered by the JNU on the basis of Combined Biotechnology Entrance Examination:

- M.Phil / PhD
- Pre PhD / PhD
- MPH / PhD
- M.Tech / PhD
- M.Sc (Biotech)

Eligibility Criterion:

- Candidates who are interested in earning the master level course in the Bio-Technology discipline have to secure a minimum of 60% in their Under Graduate level and have to complete the course from a recognized institute. However candidates belonging to the reservation quota are offered a relaxation of ten percentage in the above mentioned eligibility criterion.
- Candidates should be at a minimum age of twenty years as on 01st of October of the ensuing year of admission.
- Candidates who are in the appearing eligible exam can also apply. However it is advised to them to offer the certificate of merit to the University as soon as possible.

Important Dates:

- Date of Combined Biotechnology Entrance Examination: mid or the third week of the month of May, 2011.
- Last Date for issue of application forms: first week of March, 2011
- Last Date for submission of completed application forms: mid of the month of March, 2011.

How to Apply:

The process of applying to this university is not very tough. It is quite easy and simple. All one needs to do is to avail an application form. The application form can be availed either from the internet from the official website or from the places where they are given to the person. The details of the places from where the forms can be collected in person can also be collected from the website.

After filling up the form with all the necessary data, one requires to send in back to the office before the last date along with the sum of money in the form of demand draft. Candidates should fill up the application form in their own handwriting and should also provide a clear specimen of their signature at the back side of the Demand Draft.

Contact Details:

Jawaharlal Nehru University
New Delhi – 110067

For more details: Log on to

Website: www.jnu.ac.in

Karnataka CET:

The Karnataka Common Entrance Test is conducted for the purpose of determining the eligibility / merit, for admission of Karnataka candidates to the First year or First semester of full time courses in Medical, Dental, Ayurveda, Unani, Homoeopathy, Naturopathy & Yoga, Engineering, Technology and Architecture courses, in institutions within the State of Karnataka. .

A parallel entrance test is held by the Karnataka Private Medical & Dental Colleges Association under the name of Consortium of Medical, Engineering and Dental Colleges of Karnataka (COMEDK). This is independent of the government conducted CET and is used to fill management quota seats of certain engineering/medical/dental colleges in Karnataka.

Non-Karnataka students (students not eligible to be considered in the Karnataka quota) cannot appear for the CET. They can only appear for the COMEDK examination.

Kerala CEE:

The Commissionerate of Entrance Examinations (CEE) is conducting thirteen distinct Entrance Examinations for admission to Professional Courses every year: Kerala Engineering Agriculture Medical Degree (KEAM), Three year LLB , Five year LLB, LLM, MCA, PG Ayurveda, PG Dental, PG Homoeo, PG Medical, PG Nursing, PG Medical Super Specialty, M.Pharm, and B.Pharm (Lateral Entry). The Commissionerate is also making allotments to KEAM, Three year LLB, Five year LLB, LLM and MCA courses. The allotment to KEAM is made through a Single Window System of the Centralized Allotment Process (CAP).

KEAM/ Kerala CEE conduct two separate tests for Engineering and Medical stream courses.

Each exam consists of two papers of 2½ hours duration.

Engineering Entrance Examination is meant for Engineering courses except Architecture having the following papers.

- Paper-I: Physics & Chemistry.
- Paper-II: Mathematics.

There is no State level Entrance Examination for B. Arch courses. However, such candidates should appear at the National Aptitude Test for Architecture and should forward the NATA score and mark list to the Commissioner for Entrance Exam.

TANCET: Anna University Tamil Nadu Common Entrance Test 2010 Exam Date

Chennai – 600 025.

Applications are invited for the TANCET 2010 to be conducted by Anna University Chennai on behalf of the Government of Tamil Nadu on 29th & 30th May 2010, from candidates who seek admission to M.B.A., M.C.A., and M.E. / M.Tech. / M.Arch. / M.Plan. Degree Programmes in Tamil Nadu for the year 2010 – 2011 offered at University Departments of Anna University Chennai, Anna University Coimbatore, Anna University Trichy, Anna University, Tirunelveli, Govt. Engineering, Arts and Science Colleges, Govt. Aided Engineering, Arts & Science Colleges, and Govt. Quota seats in self-financing Engineering, Arts & Science Colleges / standalone Institutions.

Some Universities and Self-Financing Engineering Colleges may also opt to admit the students on the basis of TANCET for their quota of seats.

Other State candidates can appear for the entrance tests but, admission is subject to the eligibility conditions of the admitting authority / University.

Date and Time of TANCET Exam 2010 :

Eligibility for TANCET 2010 :

- TANCET MBA 2010 : A pass in any Degree with 10 + 2 + 3/4 years pattern or a pass in any Degree with 10 + 3 (Diploma) + 3 years pattern.
- TANCET MCA 2010 : A pass in any degree with 10 + 2 + 3/4 years pattern with Mathematics at + 2 level or Mathematics/Statistics as one of the subjects at the degree level or a pass in 10 + 3 (Diploma) + 3 years pattern with Mathematics at Diploma level or Mathematics / Statistics as one of the subjects at the degree level.
- TANCET M.Tech. / M.E. / M.Arch. / M.Plan. : Details of the eligibility conditions are available in the website: <http://www.annauniv.edu/tancet2010>

Those who are appearing for final year / semester examination of the above qualifying degree in April / May 2010 can also apply for TANCET Exam 2010.

UP SEE:

UP SEE: Uttar Pradesh State Entrance Examination 2011-12 (UPSEE-2011)
Mahamaya Technical University, Noida, is conducting Uttar Pradesh State Entrance Examination (UPSEE-2011) 2011 for admission to degree courses in Engineering (B.Tech) B.Tech Ag Engg)/ Pharmacy (B.Pharma)/ Architecture (B.Arch)/Hotel Management (BHMCT)/Fashion and Apparel Design Technology (BFAD) and post graduate courses MCA/MBA of govt aided and private unaided institutions affiliated to Gautam Budh Technical University, Lucknow and Mahamaya Technical University, Noida, along with some of the other state universities of Uttar Pradesh for the academic session 2011-2012

Eligibility

Bachelor of Hotel Management Catering Technology (BHMCT): For admission to first year of BHMCT candidate must have passed intermediate examination of U.P. board or 10+2 level examination or its equivalent from any recognized board/university as given in information brochure of UPSEE-2011
The candidate must have clearly passed with 40% marks for general/OBC and 35% for SC/ST candidates in aggregate. The candidate is essentially required to pass in each subject of the subject groups mentioned in the information brochure UPSEE-2011 without grace marks

Bachelor of Fashion Apparel Design (BFAD): For admission to first year of BFAD candidate must have passed intermediate examination of U.P. board or 10+2 level examination or its equivalent from any recognized board/university as given in information brochure of UPSEE-2011
The candidate must have clearly passed with 40% marks for general/OBC and 35% for SC/ST candidates in aggregate. The candidate is essentially required to pass in each subject of the subject groups mentioned in the information brochure UPSEE-2011 without grace marks

Master of Business Administration (MBA): For admission to first year of MBA course, candidate must have passed bachelor degree course of minimum three years duration from any recognized university in India

The candidate must have clearly passed without grace marks with an aggregate of 40% marks for general/OBC and 35% for SC/ST candidates

Master of Computer Application (MCA): For admission to first year of MCA, candidate must have passed bachelor degree course of minimum three years duration from any recognized university with Mathematics as a subject at 10+2 level or at bachelor degree level

The candidate must have clearly passed without grace marks with an aggregate of 40% marks for general/OBC and 35% for SC/ST candidates

Bachelor of Technology (B.Tech): Bachelor of Technology (BTech) (Specialization in Physics, Chemistry, Mathematics); Bachelor of Technology (B.Tech); (Bio Technology) (Specialization in Physics, Chemistry and Mathematics or Physics, Chemistry and Biology)

Bachelor of Technology (B.Tech) (Ag Engg): For admission to first year of B.Tech/B.Tech (Ag Engg) candidate must have passed intermediate examination of U.P. board or 10+2 level examination or its equivalent from any recognized board/university as given in information brochure of UPSEE-2011
The candidate must have clearly passed with 40% marks for general/OBC and 35% for SC/ST candidates in aggregate. The candidate is essentially required to pass in each subject of the subject groups mentioned in the information brochure UPSEE-2011 without grace marks

Bachelor of Technology (B.Tech) (IInd year lateral entry): For admission to second year (lateral entry) of B.Tech, the candidate must have passed three years Diploma in engineering course; securing minimum 60% marks in aggregate or three years B.Sc degree with mathematics as one subject; securing minimum 60% marks in aggregate as per details provided in the brochure

Bachelor of Pharmacy (B.Pharma) (specialization in Physics, Chemistry and Mathematics or Physics, Chemistry and Biology): For admission to first year of B.Pharma candidate must have passed intermediate examination of U.P. board or 10+2 level examination or its equivalent from any recognized board/university as given in information brochure of UPSEE-2011

The candidate must have clearly passed with 40% marks for general/OBC and 35% for SC/ST candidates in aggregate. The candidate is essentially required to pass in each subject of the subject groups mentioned in the information brochure UPSEE-2011 without grace marks

Bachelor of Pharmacy (B.Pharma) (IInd year lateral entry): For admission to second year (lateral entry) of B.Pharma the candidate must have passed Diploma in Pharmacy course; securing minimum 60% marks in aggregate

Bachelor of Architecture (B.Arch): For admission to first year of B.Arch, a candidate must have passed intermediate examination of U.P. board or 10+2 level examination or its equivalent from any recognized board/university; securing minimum 50% marks for general/OBC and 45% for SC/ST candidates in aggregate. The candidate is essentially required to pass in each subject of the compulsory and optional subjects mentioned in the information brochure of UPSEE-2011 without grace marks. A candidate passing three year Diploma in Architecture (10+3) recognized by central/state govt securing minimum 50% marks in aggregate is also eligible for admission to first year of B.Arch, only. The candidate will have to appear in the entrance examination UPSEE-2011 for first year of B.Arch (paper-4) as mentioned above

How to apply: Online application inclusive of exam fee Rs 1000/- for general/OBC candidates and Rs 500/- for SC/ST and female candidates of all categories

The information brochure containing OMR application form will be available to the candidates from 31st January, 2011 to 28th February, 2011 (both days inclusive) from all head post offices and mukhya dark ghars (MDGs) of U.P., Delhi and Dehradun

Candidates can also submit online application form by logging on

to www.mtu.ac.in and www.uptu.ac.in and complete the admission form as directed there in

The last date of receipt of duly filled OMR application form or online application form in the office of Registrar (UPSEE-2011), Mahamaya Technical University, C-22, Sector-62, Noida-201301, GB Nagar (U.P.) will be: 04th March, 2011

The applications should be sent to the university office by registered/speed post only. The application form received after the due date or through any other means shall not be accepted

UPSEE 2011 will be conducted on: 16th-17th April, 2011

For details visit www.uptu.ac.in, or www.mtu.ac.in

VITEEE:

Vellore Institute of Technology better known as VIT is a premier Institute of Technology in India that offers 17 undergraduate programs and 28 postgraduate programmes. The VIT campus is spread over 250 acres of land on the Ranipet- Katpadi road at Vellore that is situated between two important cities- Chennai and Bangalore. VIT is all set to conduct the VITEEE 2010 as the notification for the engineering entrance exam is already out and it is time for the aspirants to hit the book.

B.Tech. PROGRAMS

B.Tech Programs Offered: (Duration – 4 Years)

1. Bioinformatics
2. Bio-Medical Engineering
3. Biotechnology
4. Chemical Engineering
5. Civil Engineering
6. Computer Science & Engineering
7. Electronics & Communication Engineering
8. Electrical & Electronics Engineering
9. Electronics & Instrumentation Engineering
10. Information Technology
11. Mechanical Engineering
12. Mechanical & Energy Engineering