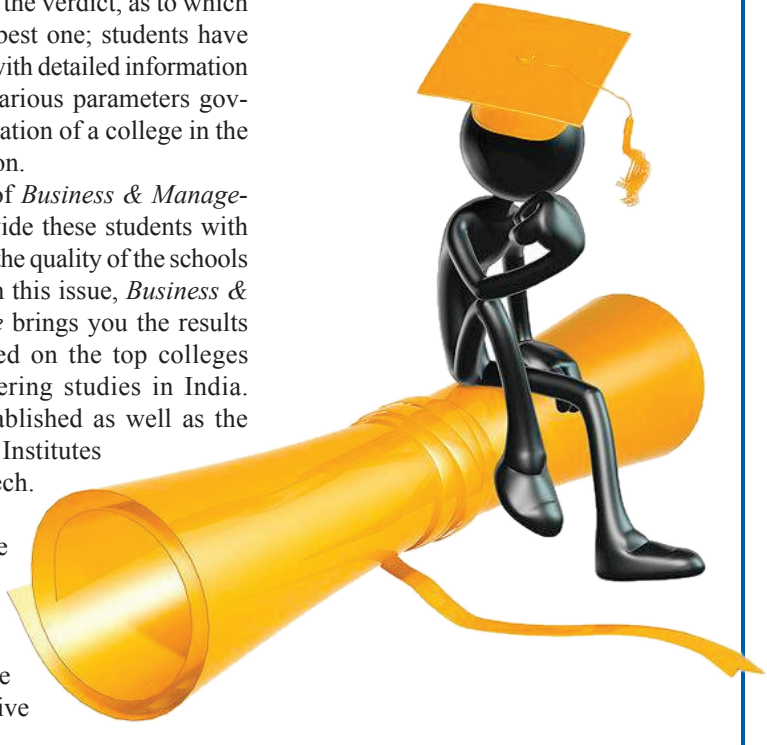
All-India Engineering Ranking Survey 2012

It is this time of the year when students are mulling over the choice of engineering colleges and courses available to them. Choosing among the numerous institutes offering engineering courses in India becomes an uphill task for an engineering aspirant as this decision will influence their long-term career prospects. The students seeking admission require information and guidance in identifying the appropriate colleges – which will allow them to utilise their skills in the most effective way.

In order to reach the verdict, as to which institute is the best one; students have to be equipped with detailed information regarding the various parameters governing the reputation of a college in the field of education.

It is an endeavour of *Business & Management Chronicle* to provide these students with impartial judgement on the quality of the schools they are considering. In this issue, *Business & Management Chronicle* brings you the results of a research conducted on the top colleges in the field of engineering studies in India. We have rated the established as well as the emerging Engineering Institutes offering full-time B.Tech. programmes.

This comprehensive guide will enable the aspirants make a stronger and more informed decision. While on one hand this initiative



List of Renowned IITs			Citywise Alphabetically
	Name of Institute	*City*	*Website*
1	Indian Institute of Technology	Bhubaneswar	www.iitbbs.ac.in
2	Indian Institute of Technology	Chennai	www.iitm.ac.in
3	Indian Institute of Technology	Delhi	www.iitd.ac.in
4	Indian Institute of Technology	Guwahati	www.iitg.ernet.in
5	Indian Institute of Technology	Kanpur	www.iitk.ac.in
6	Indian Institute of Technology	Kharagpur	www.iitkgp.ac.in
7	Indian Institute of Technology	Mumbai	www.iitb.ac.in
8	Indian Institute of Technology	Roorkee	www.iitr.ac.in
9	Institute of Technology, Banaras Hindu University	Varanasi	www.itbhu.ac.in
List of Emerging IITs			
1	Indian Institute of Technology	Bhubaneswar	www.iitbbs.ac.in
2	Indian Institute of Technology	Ghandhinagar	www.iitgn.ac.in
3	Indian Institute of Technology	Jaipur	www.iitk.ac.in
4	Indian Institute of Technology	Mandi	www.iitmandi.ac.in
5	Indian Institute of Technology	Patna	www.iitp.ac.in
6	Indian Institute of Technology	Rupnagar	www.iitrpr.ac.in
List of IIITs			
1	Indian Institute of Information Technology	Allahabad	www.iiita.ac.in
2	Indian Institute of Information Technology	Bangalore	www.iiitb.ac.in
3	Indian Institute of Information Technology	Bhubaneswar	www.iiit-bh.ac.in
4	Indian Institute of Information Technology	Hyderabad	www.iiit.net
5	Indian Institute of Information Technology, Design & Manufacturing	Jabalpur	www.iiitdmj.ac.in
List of NITs			
1	National Institute of Technology	Durgapur	www.nitdgp.ac.in
2	National Institute of Technology	Hamirpur	www.nith.ac.in
3	National Institute of Technology	Jalandhar	www.nitj.ac.in
4	National Institute of Technology	Jamshedpur	www.nitjsr.ac.in
5	National Institute of Technology	Kozhikode	www.nitc.ac.in
6	National Institute of Technology	Kurukshetra	www.nitkkr.ac.in
7	National Institute of Technology	Patna	www.nitp.ac.in
8	National Institute of Technology	Raipur	www.nitrr.ac.in
9	National Institute of Technology	Rourkela	www.nitrkl.ac.in
10	National Institute of Technology	Surathkal	www.nitk.ac.in
11	National Institute of Technology	Trichy	www.nitt.edu
12	National Institute of Technology	Warangal	www.nitw.ac.in
Other National Institutes			
1	Delhi College of Engineering	Delhi	www.dce.edu
2	Indian School of Mines	Dhanbad	www.ismdhanbad.ac.in

INDIA'S LARGEST UNIVERSITY[1]

Recognized by UGC under Section 2(f) of the University Grants Commission Act,1956 by the Notification No. F.9-10/(CPP-1)

Member of Association of Indian Universities (AIU), New Delhi

LOVELY PROFESSIONAL UNIVERSITY

Transforming Education Transforming India

LPU ENGINEERING STUDENTS are sought after by 300+ MULTINATIONAL & NATIONAL COMPANIES including

Accenture, TCS, Infosys, Samsung, IBM, Nestle, Wipro, Convergys, L&T, Tech Mahindra, iGATE Patni, AMW, Vodafone, Reliance, Sapient, Honeywell, DELL, Headstrong, Sasken, Airtel, Ranbaxy, Smart Chip, BirlaSoft, Deloitte, HCL, Cipla, Johnson & Johnson etc.

ENGINEER YOUR CAREER WITH LPU ADVANTAGES

- **Add on Engineering Minors**
  Perhaps LPU is the only University in India where students can study two branches of Engineering-one as major and other as minor at no extra cost and duration i.e. student of **B.Tech.- ECE** can also study minor in **CSE** and so on.
- **Dual Degree Programmes** *save 1yr.*
  That provide students the opportunity to get M.Tech/ MBA in 5 years saving 1yr. as well as 1 year fees. Student also have the flexibility to move out with B.Tech in 4 yrs.
- **Engineering Options for 10+2 Medical Students**
  10+2 Medical Students can also apply for B.Tech (Biotechnology), B.Tech (Food Technology) and B.Tech (Nanotechnology)
- **Nanotechnology Specialization in B.Tech**
  LPU becomes one of the very few universities in India to offer B.Tech. Nanotechnology and M.Tech. Nanotechnology.
- **Application & Research Based Teaching Methodology**
  Which has made LPU Students innovate live products including a driverless car driven by mobile phone from anywhere in the world, fuel efficient Formula 1 car, Campus Tram and many more...
- **Study Abroad options in 35+ Foreign Universities**
  Students have option to do 2 years at LPU and 2 years in the partner university in UK/USA/Australia/Canada etc. and get foreign degree. Students also have the option to do one semester abroad.

ENGINEERING PROGRAMMES

- **B.Tech. (4 yrs.)**
- **B.Tech.-M.Tech (Dual Degree) (5 yrs.)** *Save 1yr.*
- **B.Tech.-MBA (Dual Degree) (5 yrs.)** *Save 1yr.*
  - *Electronics & Comm. Engg. (ECE)*
  - *Computer Sci. & Engg. (CSE)*
  - *Information Technology (IT)*
  - *Mechanical Engineering(ME)*
  - *Civil Engineering (CE)*
  - *Electrical & Electronics Engg. (EEE)*
  - *Biotechnology (Biotech)*
  - *Nanotechnology (NT)**
  - *Food Technology (FT)**
- **B.Tech.(Hons.)(4yrs.)** *-ECE, CSE, IT, ME, CE, Biotech.*
- **M.Tech. (Full Time)**
  *-ECE, CSE, IT, Biotech/ME, CE, EE, Nanotechnology**
- **M.Tech. (Part Time)** *- ECE, CSE, IT, ME, CE, EE*

POLYTECHNIC (After 10th)

- **Diploma (Engg.)**
- **Diploma (Engg.)-B.Tech (Integrated)**
  *- ECE, CSE, IT, ME, CE, EE**

ARCHITECTURE/ URBAN PLANNING/ INTERIOR DESIGN

- **B. Architecture**
- **B. Urban Planning**
- **B.Sc.(Interior Design)**
- **B.Design (Interior)**
- **B.Design (Interior)-M.Design (Interior)** (Dual Degree)
- **M.Tech-Construction Management**
- **M.Architecture**

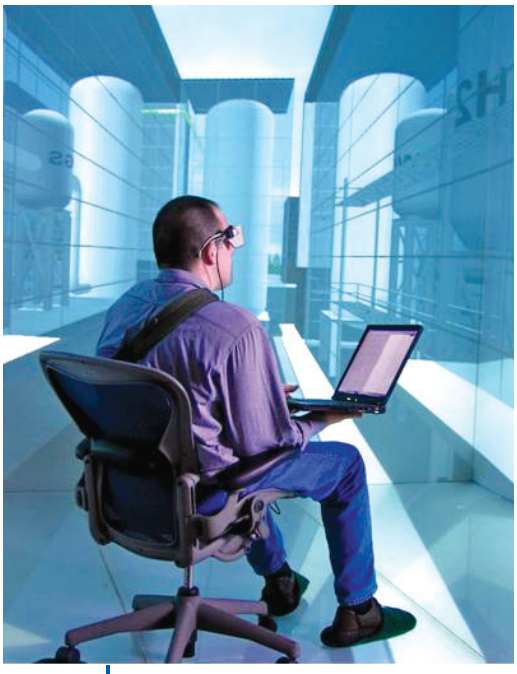
1. In terms of number of Students on a single campus

** In Case of Diploma holders, the student opting for Higher degree will have an option to continue for B.Tech. also* $ Subject to Approval *Not available with Integrated option

Call us at : 1800-102-4430

LOVELY PROFESSIONAL UNIVERSITY
JALANDHAR-DELHI G.T. ROAD (NH-1), PHAGWARA, PUNJAB, INDIA
SMS: LPU to 53030

admissions@lpu.co.in
Visit us @ www.lpu.in



would help engineering aspirants narrow down on the 'right' institute for them, it would also motivate the engineering colleges to strive for excellence. The rankings survey will particularly help employer companies recruit better talent, as they will be endowed with the knowledge of which college has the capacity to produce industry-ready technical talent.

Our main focus in the survey was to analyse the institutes primarily on two criteria – how efficient are the institutes in imparting quality engineering education to students and what is their brand value among the corporate recruiters.

Methodology

A rigorous methodology involving all stakeholders – students, faculty and recruiters – was designed for the ranking survey. The research was divided into three phases. In the first phase, a comprehensive list of engineering colleges was prepared. Subsequently, a detailed questionnaire was structured with the help of corporate sector experts and prominent faculty members. The expert panel helped establish the various parameters and sub-parameters for ranking and their

Categorywise

Category A++

	Name of Institute	City	Website
•	Bhadrak Institute of Engineering & Technology	Bhadrak	www.bietbhadrak.ac.in
•	Chandigarh Engineering College	Chandigarh	www.cecmohali.org
•	Chaitanya Bharti Institute of Technology	Hyderabad	www.cbit.ac.in
•	Sanjay Ghodawat Group of Institutions	Kolhapur	www.sginstitute.in
•	Lakireddy Bali Reddy College of Engineering	Mylavaram	www.lbrce.ac.in
•	Lovely Professional Uni.	Phagwara	www.lpu.in
•	Army Institute of Technology	Pune	www.aitpune.com
•	College of Engineering	Pune	www.cet.ac.in
•	National Institute of Foundry & Forge Tech.	Ranchi	www.nifft.ernet.in
•	National Institute of Tech.	Rourkela	www.nitc.ac.in

Categorywise

Category A+

	Name of Institute	City	Website
•	Maharishi Markandeshwar Engineering College	Ambala	www.mmumullana.org
•	Acharya Institute of Tech.	Bangalore	www.acharya.ac.in
•	Aditya Engg. College	East Godavari	www.aec.edu.in
•	Anurag Group of Institutions	Ghatkesar	www.cvsr.ac.in
•	Galgotias College of Engineering and Technology	Gr. Noida	www.galgotiacollege.edu
•	Ganeshilal Bajaj Institute of Technology & Management	Gr. Noida	www.glbitm.org
•	Vishveshwarya Group of Institutions	Gr. Noida	www.vgi.ac.in
•	CMR College of Engineering & Technology	Hyderabad	www.cmrcet.org
•	IIMT Engineering College	Meerut	www.iimtindia.net
•	Sona College of Technology	Salem	www.sonatech.ac.in
•	Francis Xavier Engineering College	Thirunelveli	www.francisxavier.ac.in

importance based on which weights were assigned to each category.

The questionnaire was sent to as many as 1000 colleges across the country among which more than 90 colleges provided objective data. Some of the broad parameters of excellence measured by the survey were: transparency in admission procedure, pedagogy and curriculum, faculty, leaning ambience, including infrastructure, corporate networking and brand value, and placements.

The second phase involved tabulation of the received data inputs. In the third phase, in-depth analysis of the data inputs helped calculate the overall rankings of the colleges. Rationalised research tools were used to arrive at the parameter-wise as well as overall rankings.

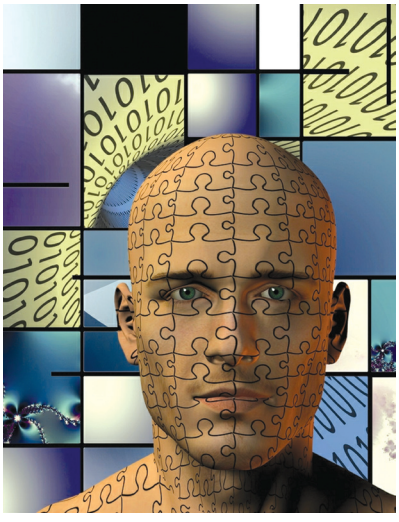
While analysing the data, special importance was given to aspects like quality of students, curriculum, intellectual capital of the faculty, infrastructure (library, recreation rooms, canteens, entertainment, hostels, faculty accommodation and wellness) and industry interaction. Marks were then calculated using the weights decided by the expert panel for all parameters and sub-parameters.

Categorywise

Category A

	Name of Institute	City	Website
●	BVC Institute of Tech. & Sci.	Amalapuram	www.bvcits.ac.in
●	Intel Engineering College	Anantapur	www.intellengg.ac.in
●	PES Institute of Technology	Bangalore	www.pescoe.ac.in
●	Nagarjuna College of Engineering	Bangalore	www.nagarjunaeducation.com
●	Sapthagiri College of Engineering	Bangalore	www.sapthagiri.org
●	Guru Gobind Singh College of Engineering & Technology	Bathinda	www.ggscolleges.org
●	Maharaja Institute of Tech.	Belavadi	www.mitbbsr.org
●	Govt. Model Engg. College	Cochin	www.mec.ac.in
●	B.I.T Sindri	Dhanbad	www.bitsindri.ac.in
●	Bonam Venkata Chalamayya Engineering College	East Godavari	www.bvcec.org
●	United College of Engg. & Rerearch	Gr. Noida	www.united.ac.in
●	CMR Institute of Tech.	Hyderabad	www.cmritonline.org
●	Sanghvi Institute of Management & Science	Indore	www.sims-indore.com
●	Adishankra Institute of Engineerig & Tech.	Kalady Ernakulam	www.adishankara.net
●	Narula Institute of Tech.	Kolkata	www.nit.ac.in
●	Canara Engineering College	Mangalore	www.canaraengineering.in
●	Srinivas Institute of Tech.	Mangalore	www.srinivasgroup.com
●	Krishna Engineering College	Mohan nagar	www.krishnacollege.ac.in
●	The National Inst. of Engg.	Mysore	www.nie.ac.in
●	Kongu Engineering College	Perundurai	www.kongu.ac.in
●	KVG College of Engineering	Sullia	www.kvgengg.com
●	Sarvajanik College of Engineering & Technology	Surat	www.scet.ac.in
●	Parul Institute of Engineering & Technology	Vadodara	www.parul.ac.in
●	N.B.K.R Institute of Science & Technology	Vidyanagar	www.nbkrist.org
●	MLR Institute of Tech.	Quthbullapur	www.mlrinstitutions.ac.in

Our main focus in the survey was to analyse the institutes primarily on two criteria - how efficient are the institutes in imparting quality engineering education to students and what is their brand value among the corporate recruiters.



The questionnaire was sent to as many as 1000 colleges across the country among which more than 90 colleges provided objective data.

The weights given to the different parameters were; Affiliation (5 per cent), Admission Procedure (10 per cent), Academic Excellence (10 per cent), Faculty (15 per cent), Infrastructure (20 per cent), Industry Interface (15 per cent) and Placement (25 per cent). As per the scores allotted to each institute, the colleges were put into six different clusters – A++, A+, A, B++, B+, B.

We have also prepared a list of top 30 colleges, among the IITs, NITs, IIITs and others, on the basis of a perception survey among students, faculty members and recruiters.

Findings

As per our research findings, both government and private

Categorywise

Category B++

	Name of Institute	City	Website
•	Shaheed Bhagat Singh College of Engg. & Tech.	Ferozepur	www.sbscet.ac.in
•	Sanjay Memorial Inst. of Tech.	Ganjam	www.smitorissa.org
•	I.T.S Engineering College	Gr. Noida	www.itsecgn.edu.in
•	Beant College of Engg. & Tech.	Gurdaspur	www.bcetgsp.ac.in
•	Rajasthan College of Engineering for Women	Jaipur	www.rcew.ac.in
•	Mother Teresa Institute of Science & Technology	Khammam	www.mistech.ac.in
•	Seemanta Engg. College	Mayurbhanj	www.seemantaengg.ac.in
•	Vidya College of Engg.	Meerut	www.vidya.in
•	Laljibhai Chaturbhai Inst. of Tech.	Mehsana	www.lcit.org
•	Bharti Vidyapeeth College of Engineering	Navi Mumbai	www.bharatividyapeeth.edu
•	Babasaheb Naik College of Engineering	Pusad	www.bncoepusad.ac.in

Categorywise

Category B+

	Name of Institute	City	Website
•	Hindustan Institute of Technology & Management	Agra	www.hitm.ac.in
•	Yellamma Dassapa Inst. of Tech.	Bangalore	www.ydit.org
•	Shri Shankaracharya Group of Institutions	Bhilai	www.ssgi.edu.in
•	University BDT College of Engg.	Davangere	www.ubdtce.com
•	Dehradun Institute of Technology, Dehradun	Dehradun	www.dit.edu.in
•	Vimal Jyoti Engg. College	Kannur	www.vjec.ac.in
•	Pailan College of Management & Technology	Kolkata	www.pcmt-india.net
•	Bharti Vidyapeeth College of Engineering	New Delhi	www.bvcoend.org.in
•	Babasaheb Naik College of Engg.	Pusad	www.bncoepusad.ac.in
•	Shri Shankracharya Inst. of Professional Mgmt. & Tech.	Raipur	www.ssipmt.com
•	Geetanjli Inst. of Tech. Studies	Udaipur	www.gits.ac.in

"Rank does not confer privilege or give power. It imposes responsibility"

- Peter F. Drucker, Management Guru

institutes surveyed offer super excellence in the field of engineering education. A couple of new emerging institutes have also been included in this year's top 10 list of colleges. Some of the facets emerging out of the analysis were:

Pedagogy and Curriculum

Most of the colleges are revising and updating their pedagogy and curriculum in order to align it with the industry and global standards. The engineering institutes are addressing the issue by modernising the syllabi, increasing the quantity and quality of research conducted and increased networking between the various institutes and departments.

Faculty

The top notch institutes taking up numerous initiatives to offer a helping hand to the other colleges to bring their programmes and faculty up to the mark. As Devang Khakhar, Director of IIT-B, emphasizes: "We have been engaged in activities to assist other institutes to excel. There are several initiatives running at the institute which are targeted mainly towards non-IIT engineering institutes such as providing training to their faculty and making IIT-B faculty lectures available for non-IIT students."

Categorywise

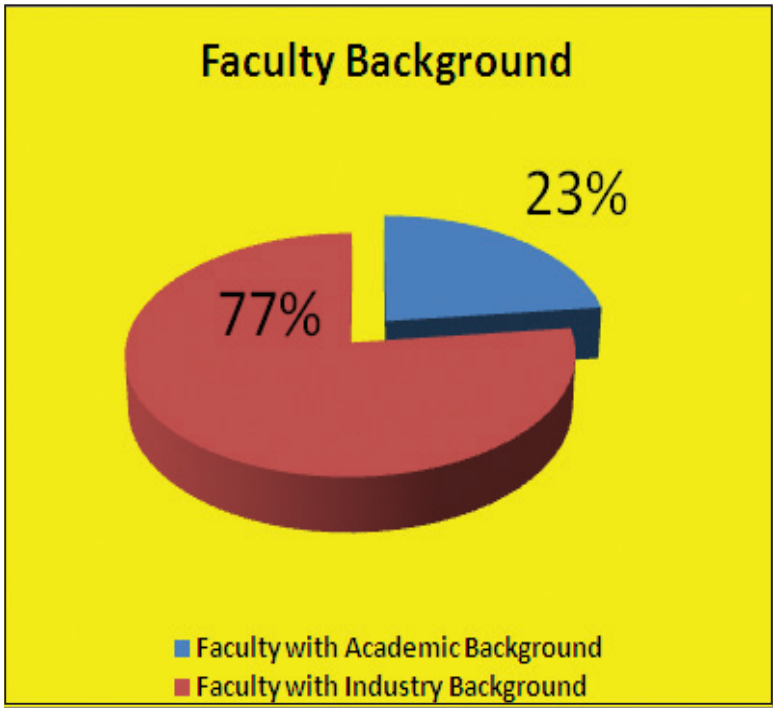
Category B

	Name of Institute	City	Website
●	Rajeev Institute of Tech.	Bangalore	www.rithassan.org
●	Valia Institute of Tech.	Bharuch	www.bitvalia.ac.in
●	Sri Venkateshwara College of Engineeering & Technology	Chittoor	www.svcetedu.org
●	Indo Global College of Engg.	Chandigarh	www.igef.net
●	J.B. Institute of Technology	Dehradun	www.jbietdoon.com
●	Selaqui Academy of Higher Education	Dehradun	www.selaquieducation.org
●	Guru Premsukh Memorial College Of Engineering	Delhi	www.ggsipu.info
●	NSHM Knowledge Campus	Durgapur	www.nshm.com
●	Sri Aditya Engg. College	East Godavari	www.saiaditya.edu.in
●	Ram-Eesh Inst. of Engg. & Tech. For Women	Greater Noida	www.rameeshinstitutions.org
●	Orissa School of Mining Engg.	Keonjhar	www.osme.net.in
●	Mes Pillai Hoc College of Engg.	khalapur	www.mes.ac.in
●	Government Model Enginerring College	kochi	www.mec.ac.in
●	G. Madegowda Inst. of Tech.	Mandaya	NA
●	Srinivas School of Engg.	Mangalore	www.srinivasgroup.com
●	ATME College of Engg.	Mysore	www.atme.in
●	Dr M.V Shetty Inst. of Tech.	Mysore	www.mvsit.ac.in
●	Shri Shankracharya Institute of Proff. Management & Tech.	Raipur	www.ssipmt.com
●	B.V.C College of Engg.	Rajanagaram Mandal	www.bvcce.edu.in
●	Gandhi Inst. of Advanced of Profess. Mgmt. & Tech.	Rayagada	www.giacr.ac.in
●	Shri Sai Aditya Engg. College	Surampalem	www.saiaditya.edu.in
●	THDC Inst. of Hydropower Engineering & Technology	Tehri	www.thdcihet.com
●	KC Group of Institutions	Una	www.kcinstitutes.com

Faculty Competency

Citywise Alphabetically

Name of Institute	City
Chandigarh Engineering College	Chandigarh
Aditya Engg. College	East Godavari
Kongu Engineering College	Erode
Krishna Engineering College	Ghaziabad
Galgotias College Of Engineering And Technology	Gr. Noida
CMR College Of Engineering & Technology	Hyderabad
Sanghvi Institute Of Management & Science	Indore
Lovely Professional University	Phagwara
College Of Engineering	Pune
National Institute Of Foundry & Forge Technology	Ranchi



Research Environment

Institutes across the engineering education sector have started fostering research work across all disciplines. Although a majority of the students join the corporate sector after doing their graduation or masters, there is a considerable chunk of people who opt for research in engineering fields. As the survey responses, many institutes emphasise practical application of their research skills for which they undertake industry consultancy.

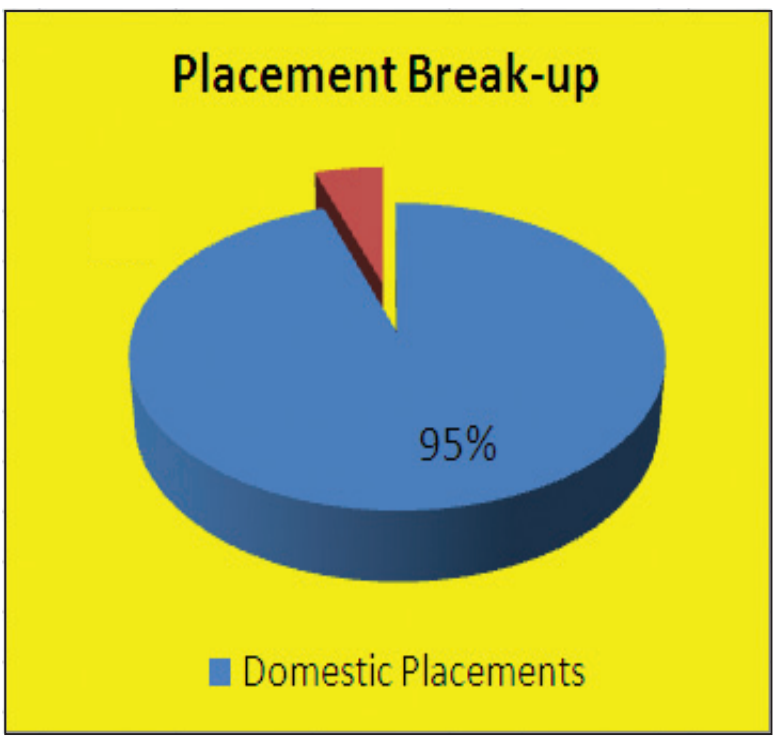
Infrastructure

Among the surveyed colleges, most of them have responded in the affirmative when questioned about upgradation of infrastructure at their campuses. Most of the institutes have maintained high quality infrastructure, which includes laboratories, libraries, computer facilities, residential areas, recreational facilities, classrooms and auditoriums.

Placement Champions

Citywise Alphabetically

Name of Institute	City
Bhadrak Institute of Engineering & Technology	Bhadrak
Dehradun Institute of Technology	Dehradun
Ganeshilal Bajaj Institute of Tech. & Management	Gr. Noida
Chaitanya Bharti Institute of Technology	Hyderabad
Sanjay Ghodawat Group of Institutions	Kolhapur
Chandigarh Engineering College	Mohali
Lakireddy Bali Reddy College of Engineering	Mylavaram
Army Institute of Technology	Pune
National Institute of Foundry & Forge Technology	Ranchi
National Institute of Technology	Rourkela



Industry Interaction

Many engineering colleges sign MOUs with various companies to provide their students exposure to the industry and application of their skills even before they embark upon their professional lives. These MOUs cover guest lectures by the engineers from the industry, training courses for students, project works for students, and even setting up special discipline-specific laboratories. Engineering colleges also enter into agreements with different companies to attract industry sponsored R & D projects.

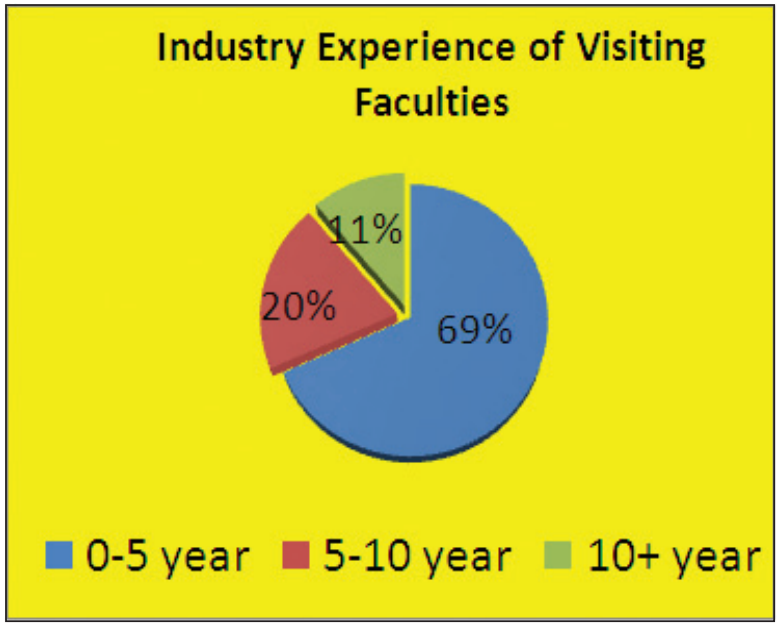
Placements

Engineering colleges are witnessing better placement opportunities due to the shortage of manpower in the industry. Many companies are altering their recruitment processes in order to meet the high demand of engineers. Some companies have

Industry Exposure

Citywise Alphabetically

	Name of Institute	City
•	Acharya Intitute of Technology	Bangalore
•	Sri Venkateshwara College of Engg. & Technology	Chittoor
•	Bharti Vidyapeeth College of Engineering	Delhi
•	Aditya Engg. College	East Godavari
•	Sanjay Memorial Institute of Technology	Ganjam
•	Chaitanya Bharti Institute of Technology	Hyderabad
•	Sanjay Ghodawat Group of Institutions	Kolhapur
•	Chandigarh Engineering College	Mohali
•	Sona College of Technology	Salem
•	K.V.G College of Engineering	Sullia



started scouting for talent in the second and third tier institutes, apart from the pedigree ones. After our interaction with the faculties and industry experts, we have come to the conclusion that the core competencies developed in all engineering disciplines are considered to be sufficient, although the companies do rely more on their own finishing schools for specialised industry knowledge.

In the end it seems that colleges offering engineering programmes have come a long way in terms of quantity and quality of education. However, there are still miles to go before all Indian engineering institutes, not only the IITs, IISc and NITs, come up to the global standards.

How to Choose a College

Here are some of the most important components that go into making a good institution. Before deciding which institute to join a student must analyse the various parameters.

- **Accreditation**
  Look up whether the institute is recognised by NAAC, AICTE or NBA. Accreditation from these organisations assures a student that the programmes have been critically appraised and are valid.
- Curriculum
  Look at the curriculum of the college. The number of courses and elective subjects a college offers is vital as it gives a student flexibility to learn what they are interested in.

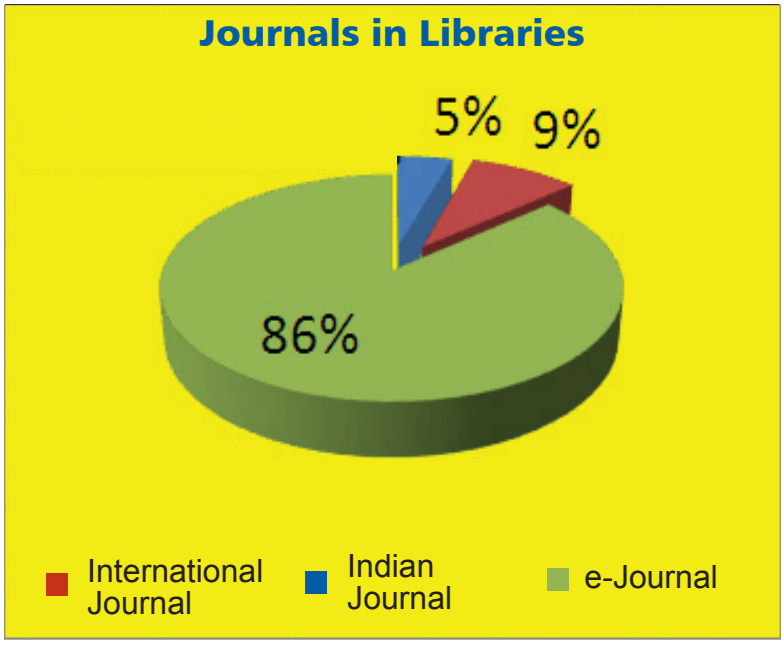
August Issue Hightlights

Special Focus on

Learning Hub

Citywise Alphabetically

Name of Institute	City
Maharishi Markandeshwar Engineering College	Ambala
PES Institute of Technology	Bangalore
University BDT College of Engineering	Davangere
B.I.T Sindri	Dhanbad
Kongu Engineering College	Erode
Chaitanya Bharti Institute of Technology	Hydrabad
Army Institute of Technology	Pune
College of Engineering	Pune
National Institute of Foundry & Forge Technology	Ranchi
KVG College of Engineering	Sullia



- **Faculty**
  Get detailed information regarding the total number of full-time faculties available at the institute along with their qualifications and subject specialisations. The more the number of faculties with Ph.Ds reflects the quality of teaching in the college. The student-faculty ratio is also a very important factor.
- **Research Output**
  The research output of the faculty lets a student judge the quality of education imparted at the college. If a faculty member pursues research, it enables him to be updated about the latest happenings in his field, helps him understand the subject better and it may even improve his teaching.
- **Infrastructure**
  Some important questions which must be asked before making a decision are:
  How well-stocked is the college library? What is the equipment in the lab? How are hostels and sports facilities?
- **Future Prospects**
  A good way to measure the standing of a college is to find out how the alumni of the institute are faring. A student should try to see how the careers of the alumni have grown over the last 5-6 years to gauge the institute's quality of education. Study the campus placement statistics to understand what type of companies visited the college, what job roles were offered, median salary, etc.

Future of Engineering Graduates In the Corporate Sector

Emerging Specialisation in Engineering Sector

Admission Competence

Citywise Alphabetically

	Name of Institute	City
•	Maharishi Markandeshwar Engineering College	Ambala
•	Acharya Intitute of Technology	Bangalore
•	Chandigarh Engineering College	Chandigarh
•	Dehradun Institute of Technology	Dehradun
•	B.I.T Sindri	Dhanbad
•	Beant College of Engineering & Technology	Gurdaspur
•	Chaitanya Bharti Institute of Technology	Hyderabad
•	Sanjay Ghodawat Group of Institutions	Kolhapur
•	Sanghvi Institute of Management & Science	Indore
•	Shri Shankracharya Institute of Professional Management & Technology	Raipur

Infrastructure

Citywise Alphabetically

	Name of Institute	City
•	Maharishi Markandeshwar Engineering College	Ambala
•	Indo Global College of Engineering	Chandigarh
•	Kongu Engineering College	Erode
•	Galgotias College of Engineering And Technology	Gr. Noida
•	Sanghvi Institute of Management & Science	Indore
•	Canara Engineering College	Mangalore
•	Lakireddy Bali Reddy College of Engineering	Mylavaram
•	College Of Engineering	Pune
•	Parul Institute of Engineering and Technology	Vadodara
•	MLR Institute of Technology	Quthbullapur

The best method for improving engineering education is to utilise every tool available, including state-of-the-art technology. Computers and the Internet have expanded the way in which education can be delivered to the students of today. Today's networking technologies provide an invaluable opportunity to the practice of learning techniques. Computer based telecommunications can offer enormous instructional opportunities, but educators will need to adapt current lesson plan to incorporate this new medium into all the classrooms. The only problem is that some of today's institutions are hindered by an under-powered technology based curriculum and, in order to stay competitive they must do a better job and get better grades of integrating.

INSTITUTE OF ADVANCED MANAGEMENT AND RESEARCH

(Approved by AICTE, Ministry of HRD, Govt. of India)

AAA rank - all over, 1st rank – corporate interaction, 2nd rank – corporate pedagogy, 2nd rank – academics 3rd rank – placements

INCUBATION AND CONSULTANCY CENTRE

to foster innovation, research, and entrepreneurial activities for small and medium enterprises

Courses offered

PGDM	PGDM
HR, Finance, IT, Marketing	(International Business)

Salient features of the institute:

- **Value added, industry relevant SAP certification/ Executive programs conducted by IIMs,IITs.**
- **Highly experienced faculty from IIM/IIT/FMS/XLRI etc.**
- **Best placements in organizations like HDFC Bank, Axis Bank, TATA Motors, Vodafone, India Mart, Bajaj Allianz etc.**
- **Free Laptops**
- **Separate Boys and Girls hostel**
- **Affordable fee structure (Bank loan facility available)**

INSTITUTE OF TECHNOLOGY & MANAGEMENT

- MBA
- B.Tech (CS, IT, Civil, EEE, EC, ME)

(Approved by AICTE, Affiliated to GBTU, Lucknow)

www.itmmeerut.org

IAMR COLLEGE OF ENGINEERING

- B.Tech. (CS, IT, Civil, EEE, EC, ME)

(Approved by AICTE, Affiliated to GBTU, Lucknow)

www.iamrmeerut.com

INSTITUTE OF APPLIED MEDICINES AND RESEARCH

(Affiliated to CCS University, Meerut)

- BBA & BCA
- B.Sc./ M.Sc (Biotechnology)
- B.Sc./ M.Sc (Microbiology)
- BPT/MPT
- 5 yrs. Int. M.Tech. (Biotech. & EC)
- 5 yrs. Int. B.Tech.-MBA (CS, IT, Civil,)

www.iamrgzb.com

9th KM stone, Delhi Meerut Road, Duhai, Ghaziabad (UP), 201206
Ph:120-2675904, 05 Mobile:9811171842, 9873280467, 9810011327

www.iamrindia.com

Top Institutes in North India

Citywise Alphabetically

Name of Institute	City
Maharishi Markandeshwar Engineering College	Ambala
Guru Gobind Singh College of Engineering & Tech.	Bathinda
Indo Global College of Engg.	Chandigarh
Dehradun Institute of Tech.	Dehradun
Galgotias College of Engg. & Technology	Gr. Noida
Ganeshilal Bajaj Institute of Technology & Management	Gr. Noida
Vishveshwarya Group of Inst.	Greater Noida
IIMT Engineering College	Meerut
Chandigarh Engineering College	Mohali
Krishna Engineering College	Mohan Nagar

Top Institutes in South India

Citywise Alphabetically

Name of Institute	City
Intel Engineering College	Anantapur
Acharya Institute of Technology	Bangalore
Aditya Engg. College	East Godavari
Anurag Group of Institutions	Hyderabad
CMR College of Engineering & Technology	Hyderabad
MLR Institute of Technology	Hyderabad
N.B.K.R Institute of Science and Technology	Hyderabad
Bonam Venkata Chalamayya Engineering College	Odalarevu
Sona College of Technology	Salem
Francis Xavier Engineering College	Tiruveli

Top Institutes in East India

Citywise Alphabetically

Name of Institute	City
Bhadrak Institute of Engg. & Technology	Bhadrak
Sanjay Memorial Institute of Technology	Ganjam
Orissa School of Mining Engineering	Keonjhar
Narula Institute of Technology	Kolkata
Pailan College of Management & Technology	Kolkata
Seemanta Engineering College	Mayurbhanj
Gandhi Institute of Advanced Computer & Research	Rayagada
National Institute of Technology	Rourkela

Top Institutes in West India

Citywise Alphabetically

Name of Institute	City
Rajasthan College of Engineering For Women	Jaipur
Sou. Sushila Danchand Ghodawat Charitable Trust, S Group of Inst.	Kolahpur
Laljibhai Chaturbhai Institute of Technology	Mehsana
Bharti Vidyapeeth College of Engineering	Navi Mumbai
Army Institute of Technology	Pune
College of Engineering	Pune
Babasaheb Naik College of Engineering	Pusad
Sarvajanik College of Engineering & Technology	Surat
Parul Institute of Engg. & Tech.	Vadodara

❖ ❖ ❖ ❖