TOP 50 PRIVATE INSTITUTES - PLACEMENT

#	Institute	#	Institute
1	SRM Engineering College, SRM Institute Of Science And Technology, Chennai	29	IPS Academy Institute of Engineering & Science, Indore
2	Birla Institute Of Technology And Science, Pilani	30	Velagapudi Ramakrishna Siddartha Engineering College, Vijayawada
3	BMS College of Engineering, Bengaluru	31	Shri Ram Murti Smarak College of Engineering & Technology, Bareilly
4	Vishwakarma Institute of Technology, Pune	32	Vidya Jyothi Institute of Technology, Hyderabad
5	JIS College Of Engineering, Kolkata, Kolkata	33	SCMS School Of Engineering And Technology, Cochin
6	International Institute Of Information Technology, Hyderabad	34	Gokaraju Rangaraju Institute of Engineering And Technology, Hyderabad
7	PES University, Bangalore	35	GMR Institute Of Technology, Rajam
8	Gandhi Institute For Technological Advancement (GITA), Bhubaneswar	36	KIET Group of Institutions, Muradnagar
9	Noida Institute of Engineering & Technology (NIET), Greater Noida	37	Geethanjali College Of Engineering & Technology, Hyderabad
10	D.Y Patil Group's: Ramrao Adik Institute of Technology, Navi Mumbai	38	Anurag Group Of Institutions, Hyderabad
11	Faculty of Engineering & Technology, Manav Rachna International Institute of Research & Studies, Faridabad	39	Rajeev Gandhi Memorial College Of Engineering & Technology, Pudukkottai
12	R.V.R & J.C College Of Engineering, Guntur	40	Stanley College of Engineering & Technology for Women, Hyderabad
13	MIT World Peace University, Pune	41	G H Patel College of Engineering & Technology, Vallabh Vidyanagar
14	Rajalakshmi Engineering College, Chennai	42	Sou. Sushila Danchand Ghodawat Charitable Trust's Sanjay Ghodawat Group of Institutions, Kolhapur
15	Sethu Institute of Technology, Virudhunagar	43	Vel Tech Multitech Dr. Rangarajan Dr. Sakunthala Engineering College, Chennai
16	Pranveer Singh Institute of Technology (PSIT), Kanpur	44	MM Engineering college, Mullana, Ambala
17	Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune	45	Hindustan Institute of technology & Science, Chennai
18	Easwari Engineering College, Chennai	46	Anjuman-I-Islam M.H.Saboo Siddik College of Engineering, Mumbai
19	Smt. Kashibai Navale College of Engineering, Pune	47	Synergy Institute Of Engineering & Technology, Dhenkanal
20	IIMT College Of Engineering, Greater Noida	48	Finolex Academy Of Management And Technology, Ratnagiri
21	Rajarajeswari College of Engineering, Bangalore	49	Sphoorthy Engineering College, Hyderabad
22	Sri Sairam College Of Engineering, Bangalore	50	Allenhouse Institute of technology, Kanpur
23	Indo Global College of Engineering, Mohali		
24	Orissa Engineering College, Khorda		**EMERGING ENGINEERING INSTITUTES - PLACEMENT**
25	Bracts Vishwakarma Institute of Information Technology, Pune	1	Apeejay Stya University, Gurgaon
26	NITTE Meenakshi Institute of Technology, Bangalore	2	Galgotias University, Greater Noida
27	Vasavi College Of Engineering, Hyderabad	3	Manav Rachna University, Faridabad
28	PSG College of Technology, Coimbatore		

TOP 50 INSTITUTES - RESEARCH CAPABILITY

#	Institute	#	Institute
1	IIT Guwahati, Guwahati	32	College of Engineering & Technology, Mody Universty Of Science & Technology, Jaipur
2	National Institute of Technology, Rourkela	33	Sethu Institute Of Technology, Virudhunagar
3	Sathyabama Institute Of Science & Technology, Chennai	34	Vishwakarma Institute Of Technology, Pune
4	BMS College Of Engineering, Bangalore	35	Sri Sairam College Of Engineering, Bangalore
5	Koneru Lakshmaiah Education Foundation, Vaddeswaram	36	Velagapudi Ramakrishna Siddhartha Engineering College (Autonomous), Vijayawada
6	IIT, Bhubaneswar	37	JB Institute Of Technology, Hyderabad
7	R.V. College of Engineering (RVCE), Bangalore	38	Shri Dharmasthala Manjunatheshwara College of Engineering & Technology, Dharwad
8	Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai, Tamil Nadu	39	MIT World Peace University, Pune
9	Delhi Technological University, Delhi	40	Gandhi Institute For Technological Advancement (GITA), BBSR
10	Visvesvaraya National Institute Of Technology, Nagpur	41	Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College, Chennai
11	Birla Institutes Of Technology, Ranchi	42	Sreenidhi Institute of Science & Technology, Hyderabad
12	Saveetha Engineering College, Chennai	43	Sandip Foundation'S Sandip Institute Of Technology & Research Centre, Nashik
13	College Of Engineering, Pune	44	Govt. College Of Engineering, Karad
14	JNTUA College of Engineering, Anantpur	45	D.J.Sanghvi College Of Engineering, Mumbai
15	PSG College of Technology, Coimbatore	46	Walchand Institute Of Technology, Solapur
16	Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune	47	Shri Ram Murti Smarak College Of Engineering & Technology, Bareilly
17	Institute Of Chemical Technology, Mumbai	48	Government College Of Engineering, Aurangabad
18	Nitte Meenakshi Institute of Technology, Bangalore	49	Malla Reddy College Of Engineering & Technology (Autonomous Institution), Hyderabad
19	Sinhgad College of Engineering (SCOE), Pune	50	Ramrao Adik Institute of Technology(D.Y.Patil Group), Navi Mumbai
20	Faculty of Engineering, Jamia Millia Islamia, Delhi		
21	Indo Global College Of Engineering, Mohali		**EMERGING ENGINEERING INSTITUTES - RESEARCH CAPABILITY**
22	Easwari Engineering College, Ramapuram	1	Galgotias University, Greater Noida
23	Bhilai Institute Of Technology, Durg	2	School Of Engineering And Information Technology, Sanskriti University, Mathura
24	Paavai Engineering College, Namakkal		
25	Siddaganga Institute Of Technology, Tumkur		
26	Vignan Foundation For Science,Technology And Research, Guntur		
27	SVKM'S NMIMS, Mukesh Patel School Of Technology Management & Engineering, Mumbai		
28	Rajeev Gandhi Memorial College Of Engineering & Technology, Kurnool		
29	The Oxford College Of Engineering, Bangalore		
30	Andhra University College of Engineering, Vishakhapatnam		
31	Thiagarajar College Of Engineering, Madurai		

LIST OF INSTITUTES WITH HIGH PERCEPTUAL SCORE (NOT PARTICIPATED IN THE ENGINEERING SURVEY)

Bangalore Institute of Technology, Bangalore	International Institute of Information Technology (IIIT), Pune
Christ University, Bangalore	International Institute of Information Technology (IIIT), Hyderabad
College of Engineering, Trivandrum	Jawaharlal Nehru Technological University (JNTU), Anantpur
IIT BHU, Varanasi	LD College of Engineering, Ahmedabad
IIT Bombay, Mumbai	National Institute of Technology (NIT), Trichy
IIT, Delhi	National Institute of Technology (NIT), Raipur
IIT Hyderabad, Hyderabad	NIT, Durgapur
IIT Indore, Indore	NIT, Jalandhar
IIT Kanpur, Kanpur	NIT, Kozhikode
IIT Madras, Chennai	NIT, Patna
IIT, Roorkee	NIT, Warangal
IIT, Ropar	NRI Institute of Information Science and Technology, Bhopal
IITM, Delhi	RIMT, Chandigarh
Indian Institute of Science & Technology (IIST), Shibpur	School of Information Technology (SIT), Kolkata
International Institute of Information Technology (IIIT), Bangalore	Xavier Institute of Engineering, Mumbai

Creating Industry Ready Engineers Through Quality Education

18,500 Students Placed, 250 Patents and 210 Copyrights filed by PCET, Pune

"We believe that after investing 4 precious years of life & parent's hard earned money upto 4-7 Lakhs, all the engineering graduates should get good job opportunities," said Shri Dnyaneshwarji Landge, Chairman, Pimpri Chinchwad Education Trust (PCET), Pune.

PCET RUNS FOUR ENGINEERING COLLEGES:
1) Pimpri Chinchwad college of Engineering (PCCOE, Nigdi, Pune 2) Pimpri Chinchwad college of Engineering & Research (PCCOE&R), Ravet, Pune. 3) Nutan Maharashtra Institute of Engineering & Technology (NMIET), Talegaon, Pune 4) Nutan COllege of Engineering & Research (NCER), Talegaon, Pune.

All the colleges are situated in the industrial hub and they are providing quality education under the trusted education brand PCET.

Well monitored academic discipline has produced excellent results in top few colleges of Pune University PCET has a legacy of producing around 10 university toppers each year. Continuous encouragement to students and faculty for innovation, research & development has resulted in 250 patents and 200 copyrights being filed in a span of few years. Around 2,000 research papers have been published by faculty & students in the last few years.

Common central placement cell of PCET is closely associated with around 500 industries and conducted 8 industry institute interaction meets at the national level in the last few years.

Central placement cell of PCET has placed around 18,500 students over a few years in reputed companies like ZF(32L), Directi(26L), Techfirm (17L), HSBC(12L), Adobe (11L), Flipkart(11L), Symantec(9L), SAP Lab (8L), VMware(7.6L), Bombardier(7L), TIAA(7L), Persistent (6L), Informatica(6L), T h o u g h t W o r k s (5 . 8 L) , Tibco(5.5L),Dassault (5.5 L), Mercedez Benz(4.5L), Cummins(4.5L), SKF(4.5L), Sungard(4.5L), Yodlee(4.5L), Siemens(4.5L), Xoriant(4.5 L), Amdocs(4L), Newgen(4L), Godrej (4L), Schindler, IBM, KPIT, Cap Gemini, L&T, HP, Cognizant, Volkswagen and many more. Students not only from Maharashtra, but from across the country got benefited by attending around 80 pool campus/off campus recruitment drives at PCET colleges every year. Recruiters also find the students of PCET very well trained.

PCCOE is accredited by NBA twice and it is also accredited with 'A' grade by NAAC. PCET Engineering Institutes always try to create industry ready engineers. Engineering Institutes provide UG, PG, Ph.D courses along with MBA & MCA.

PCET has now joined hands with Nutan Maharashtra Vidya Prasarak Mandal (NMVPM), Pune. NCER has industry based curriculum with one month industry oriented induction program at the beginning.

For more details visit: www.PCET.org.in, www.pccoepune.com, www.pccoer. com, www.nmiet.edu.in, www.ncer-pune.com

Path to global education through Research, Technology and Innovation

Atharva College of Engineering: A Technology Hub for a New India

Founded in 1998, by visionary educationist and social entrepreneur, Shri.Sunil Rane, Executive President of Atharva Group of Institutes was set up to fulfill a vision of creating a world class educational environment that allows students to develop their professional abilities and foster a strong sense of responsibility and ethics.

Today, Atharva is one of the fastest growing, new age brands in India standing for a blend of continuous innovation and globally benchmarking. Based in Mumbai, the commercial and financial hub in Indian sub-continent the realm of engineering education with an cutting-edge-technology with global standard since 1999 (AICTE Approved. Affiliated to Mumbai University & DTE. An ISO 9001: 2008 certified Institute).

Focusing on promoting innovation in technology, the Atharva College of Engineering houses a fully operational factory-capacity Kuka Robot within its premises to train the students on advanced factory automation technology since last four years. Atharva is the renowned centre in India & in the state of Maharashtra offering pioneering technical education in robotics and artificial intelligence. Development in the field of bigdata, IOT and AR/VR are our prime focus. The facility also has an advanced ground station and tracking system in campus for satellites. I-lab is the hi-tech centre at Atharva campus to help in idea generation in a focused manner.

State-of the-art iMac Lab @ athrava consisting of iMacs machines, an iPad and an Apple TV. Aims to equip the young graduates in various domains that drives the innovative digital world like mobile computing, multimedia, cloud computing etc., it will enable students to get accustomed to the versatile applications of Mac and iOS.

Besides this, the institute offers Polycom System for virtual class room facility via optical fiber along with Wi-Fi connectivity supported by a 150 Mbps line, highest bandwidth connectivity IUCEE (Indo US collaboration for engineering education, pool of world's top 100 professors and scientist connect with Atharva for virtual activities).

Extracurricular Activities like– Techithon, IEEE 360°, Computer Society of India (CSI), Atharva Ground Station, Ember, Paradigm of Life, NSS, Codechef, IUCEE Speed, IEDC, RHYTHM and sports are amongst the best recognized activities at Atharva.

Upcoming Atharva IT Park a high tech zone will be dedicated exclusively to final year B.E students carrying out IT Research & Development projects in association with large international IT giants, expected to finished in couple of years.

For more details contact; www.atharva-education.com; Call-02240294949

Sunil Rane Executive President Atharva Group of Institutes

A stellar institute that helps students give wings to their dreams

In a fast moving world where the youth wants to achieve success overnight, good education plays an instrumental role to help the students succeed in their respective career choices. And to accommodate these students in a world-class learning environment, Lakshmi Narain College of Technology (LNCT) group with their educational institutes has been playing a vital role. Dating its inception back in 1993, LNCT group has five sprawling campuses in Central India and is famous for providing excellent education to its students by offering a wide range of graduate and postgraduate courses in engineering, medical, pharmacy and management related fields.

The highly qualified faculties and committed senior industry professionals that are associated with the institute help the students shape their future by giving them practical, theoretical and worldly knowledge. The students of the institute have secured top positions in the university in academia and have also performed equally well in sports and co-curricular activities. LNCT group has an extensive network of 10,000 plus alumni members who help their current students beyond the traditional routes of recruitment. The placements at all the institutes speak for itself as all the institutes in Indore along with the pharmacy college claims best placement assistance to its students.

Lakshmi Narain College of Professional Studies (LNCPS), another branch of LNCT group offers full time regular under graduate courses in streams of science, commerce and business studies. Another Institute of LNCT group Jagadguru Dattatray College of Nursing offer both a degree (4 years) and diploma (3 years) course in nursing. These institutes have been established with a vision to spread the culture of staying rooted with values and ethics and at the same time develop skills and competencies to help every student that joins the institute to give back to society.

The institute has an excellent library, laboratories and fully equipped computer lab with Wi-Fi facility. All academic campuses have various teaching and research blocks, computer centres, library, laboratories, hostels, sports facilities etc. LNCT Indore is NAAC accredited and additionally has Entrepenour Development Cell (EDC). LNCT Indore also have an Incubation centre to nurture young entrepreneurs to serve the greater good of making India prosper and emerge as a super power.

For more details, contact: Lakshmi Narain College Of Technology, Indore Village Bhaurasla, Sanwer Road, Rewati Range, Indore. Ph :- 0731-4253125, +91 9752410847 Website :- www.lnctindore.com

REGION-WISE RANKING

NORTH
1. Birla Institute Of Technology And Science, Pilani
2. Delhi Technological University, Delhi
3. Netaji Subhas Institute of Technology, Delhi
4. Amity School of Engineering & Technology, Noida
5. Faculty of Engineering & Technology, Manav Rachna International Institute of Research & Studies, Faridabad
6. Indian Institute Of Information Technology, Allahabad
7. Noida Institute Of Engineering & Technology (NIET), Greater Noida
8. IMS Engineering College, Ghaziabad
9. Faculty of Engineering, Jamia Millia Islamia, Delhi
10. Pranveer Singh Institute of Technology (PSIT), Kanpur

EAST
1. IIT, Kharagpur
2. IIT, Guwahati
3. National Institute Of Technology, Rourkela
4. IIT Bhubaneswar, BBSR
5. JIS College of Engineering, Kalyani
6. Birla Institutes Of Technology, Ranchi
7. Veer Surendra Sai University of Technology, Sambalpur
8. Gandhi Institute For Technological Advancement (GITA), BBSR
9. Dream Institute Of Technology, Kolkata
10. Netaji Subhas Institue of Technology, Patna

WEST
1. College of Engineering, Pune
2. Visvesvaraya National Institute of Technology, Nagpur
3. IIT Gandhinagar, Gandhinagar
4. Institute of Technology, Nirma University Ahmedabad
5. Ramrao Adik Institute Of Technology (D.Y.Patil Group), Navi Mumbai
6. K.J. Somaiya College Of Engineering, Mumbai
7. Vishwakarma Institute Of Technology, Pune
8. MIT World Peace University, Pune
9. Atharva College Of Engineering, Mumbai
10. Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune

SOUTH
1. SRM Engineering College SRM Institute Of Science And Technology (SRM University), Chennai
2. Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai
3. BMS College Of Engineering, Bangalore
4. National Institute Of Technology, Surathkal
5. Sathyabama Institute Of Science & Technology, Chennai
6. Koneru Lakshmaiah Education Foundation, Vaddeswaram
7. University College Of Engineering, Osmania University, Hyderabad
8. M S Ramaiah Institute Of Technology, Bangalore
9. Chaitanya Bharathi Institute Of Technology, Hyderabad
10. Vels Institute of Science, Technology & Advanced Studies, Vels University, Chennai

TOP EMERGING ENGINEERING INSTITUTES
1. Universal College of Engineering, Mumbai
1. Institute of Engineering and Technology, GLA University, Mathura
2. Apeejay Stya University-School of Engineering & Technology, Gurgaon
2. Galgotias University, Greater Noida
3. ISB&M School Of Technology, Pune
4. Manav Rachna University, Faridabad
5. Presidency University, Bangalore
6. Madan Mohan Malaviya University Of Technology, Gorakhpur
7. SRM University, AP - Amaravati, Guntur
8. Delhi Technical Campus, Greater Noida

WEB INDEX
AN INSTITUTE WITH A VISION - PSIT, Kanpur
FOR A DETAIL REPORT, LOG ON TO www.times-engineering-survey.com

About i3rc Insights Pvt. Ltd.
i3rc Insights (I3RC) is a boutique research & consultancy firm that is focussed on offering Superior Client Service, Strategic Insights, Innovation, Quality & Commitment. I3RC has a young and dynamic team of researchers who are very passionate about their work and are always willing to put that extra effort to make every project a great success. In addition I3RC has a team of highly experienced industry experts as consultants who provide their expertise for specific projects. I3RC is a full member of MRSI and follow MRSI code of ethics while conducting every research project. Given their commitment to quality, I3RC has developed a 3 tier and multi stage quality control system to deliver excellent quality.

RESEARCH METHODOLOGY — TOP ENGINEERING COLLEGES IN INDIA

An extensive 4 week of fieldwork was conducted beginning the 1st week of April 2018 to 4th week of April 2018.

Module 1 | Desk research - List of Engineering Colleges for the Survey
The module 1 was a secondary research module. A comprehensive list of engineering colleges was generated with the help of internet, magazines and other publications. The various sources used for generation of engineering college list included:
- List of colleges/ universities from previous surveys
- A discussion with industry experts to add/ delete any college to ensure we have a comprehensive list
However, it is not possible to get an exhaustive list of colleges and include them in the survey. To give equal chance to all, we had an option of adding any new college name in the survey form if any respondent mentioned any college name outside our list. Effectively, every engineering college had a chance of getting covered in the survey if their name was mentioned by the respondents.

Module 2 | Factual data collection
In module 2, more than 800 engineering colleges were sent the factual data questionnaire and then rigorously followed up through different modes such as telephone, email and even face-to-face if required.
The factual data sheet was focused on the following information areas:
- General information of the college: Establishment, College type, Affiliation etc.
- Courses offered & number of seats
- Infrastructure
- Faculty
- Intellectual capital
- Industry interface
- Placement
- Potential to network
- Exchange programs & Global exposure
- Research Orientation & focus
- Alumni chapter

Module 3 | Perceptual Survey
In the Perceptual Survey Module, a structured Questionnaire was administered to selected respondents including HR professionals, faculty, alumni, current students, aspiring students to arrive a a ranking and rating of engineering colleges. The sample selection was done using convenience sampling method though the sample was spread out geographically to get better representation. A sample survey of 1553 was conducted across 14 cities i.e. Delhi-NCR, Mumbai, Chennai, Bangalore, Kolkata, Hyderabad, Ahmadabad, Chandigarh, Pune, Indore, Lucknow, Bhubaneswar, Jaipur and Ranchi. The geographical spread of the sample was ensured by selecting multiple starting points spread across the cities.

The following key parameters were covered in Perceptual Rating
- Infrastructure
- Faculty
- Course Curriculum
- Industry Interaction
- Pedagogy
- Research Orientations & focus
- Global Exposure
- Placement
- Overall Brand Value

Analysis: Final Ranking of Engineering Colleges
A robust approach was followed to arrive at the final rankings. The step by step process is given below:
- Factual Score
- The information collected corresponded to similar parameters as in the perceptual survey
  - A detailed scoring system was developed for each parameter
  - After assigning scores to each parameter, raw scores were calculated
  - The raw scores were weighted by their importance to arrive at weighted scores
- Perceptual Score
  - Ratings on various parameters for each college
  - Calculating importance of various parameters to arrive at weights for each parameter – we used a regression model to arrive at the importance of various parameters
  - Calculation of raw scores and weighted scores for each parameter
  - Calculation of overall score for each college using importance weightages.
- The final rank was calculated for all those Engineering colleges who had shared the factual data. Also, the list of top 30 colleges who scored high in Perceptual (but did not submit factual) were listed in an alphabetical order.
- Recently MHRD granted autonomy to several universities who have maintained high academic standards. We have accordingly listed top 5 universities with special status.

Special Modules for Ranking Engineering Colleges on Research Capabilities and Placements
This year we introduced specialized modules to rank Engineering Colleges on
- Research Capabilities & Infrastructure
- Placements

These were conducted as additional surveys with a special focus on the above aspects.
These Modules were mainly based on the Factual survey where in detailed information was collected from the participating Engineering Colleges on their Research Infrastructure and Research Activity. Similarly, for Placements, a detailed Factual survey module was created on placements in terms of companies that visit, offers made, efforts made by colleges to get their students placed.
The Factual Survey was also supported with a satisfaction survey amongst research faculty and research scholars of each participating institute for Research whereas Interviews were conducted amongst Students, Faculty and Alumni of each participating institute for Placement. A total of 1580 interviews were done for research, and 875 interviews were done for Placement.

Some caveats:
- Only those colleges who participated in the Factual Survey have been ranked in all modules
- Relatively newer colleges who have less than 5 batches graduated out of their colleges were included in Emerging Engineering College List

Note: Present survey has been conducted exclusively by an independent Research Agency named i3RC Insights Pvt. Ltd. (i3RC) using stated methodology for arriving at given rankings.

(Flowchart: Module 1 Desk Research → Module 2 Factual Data Collection → Module 3 Perceptual Survey → Analysis of Data → Final Rankings)

"Inspiring Creative Minds"
Presidency University – A legacy of over 40 years of academic excellence

Presidency University, Bengaluru, is the fastest growing universities in South India. This introduction is backed by two ASSOCHAM India Awards for Excellence in Education – "Best Emerging University in the South" in 2017, and again in 2018, as the "Best University in the South".

With the legacy of over 40 years of academic excellence of the Presidency Group of Institutions, Presidency University, Bengaluru, was established as a private university by the Karnataka State Act No. 41 of 2013.

The university is nestled in a beautiful, vast campus of over 67 acres in the north of Bengaluru, about 12 km from Yelahanka New Town. The state-of-the-art infrastructure and the serene rural surroundings provide the ideal ambience for the University.

Currently, the University has three Schools – Engineering, Law and Management. The School of Engineering offers six B.Tech Programs – Civil, Computer Science and Engineering, Computer Engineering and Data Science, Electronics and Communication, Electrical and Electronics, Mechanical and Petroleum Engineering.

A University of repute is known for its faculty – the intellectual capital of our society. Presidency University prides itself in its faculty members, 60% of whom are alumni of, or have served in premier Institutions of the country. Also, about 50% of the faculty members possess Ph.D. degrees and have excelled in research. The faculty along with stakeholders from industry and other institutions come together to create the curriculum and pedagogy. A very special feature of the B.Tech Program curriculum is professional practice. Students get two on-the-job learning experiences during the 4-year B.Tech program, once during the summer break (8 weeks) after the 2nd year, and again, for a longer duration of at least 12 weeks during the final year of the program. Professional practice programs are collaboratively monitored by the managers in industries and the university faculty for effectiveness.

With the intention to prepare confident and competent professionals, practice-based courses to develop "personal and professional skills" are embedded in the curriculum. While the B.Tech program curriculum is necessarily designed to provide strong foundations in the various disciplines of engineering along with adequate exposure to the emerging technologies, the curriculum and pedagogy also include coaching in life-skills such as effective communication, problem solving, design thinking and team work.

Cultivating Engineering through Creative Exposure and Academic Excellence

Confused which career to choose after 12th? Engineering, one the most creative & innovative program in any stream is the most in-demand tech skills in today's world. Either it's about programing or construction of marvelous buildings, engineering is one of the few professions which will never go out of the market. Being an engineer is exciting and rewarding and we all need the next generation of innovators to shape the future of the country.

Tula's completes its 12th glorious year and their continuous efforts are to provide excellent & relevant education to their students.

ADVANTAGES OF STUDYING ENGINEERING AT TULA'S
- Beautiful, scenic and strong infrastructure: Tula's Institute is spread over 20 acres of lush green environment that includes well equipped computer labs, both digital and reference library, auditorium, Wi-Fi campus, cafeteria, ATM, guest house, staff residence, separated boys & girls hostel, gym and mess.
- School of learning at Tula's is one of its kind training departments at Tula's. It provides exposure, opportunities and awareness to students from the very first year
- Security of career and placement: Consistently rated amongst the Best Engineering College in Dehradun for placements, Tula's gives its students security of career and placement as Tula's has a pool of approximately 650 companies. The highest package opportunity offered for an engineer has been 20.34LPA. Engineers of the Tula's are employed with best of companies such as LG Soft, Deutsche Bank, Sterlite, Hexaware, Aon Hewitt, Byju's Think & Learn, Cummins, JBM etc.
- The institute has a sports legacy of providing adequate sport facilities like cricket, football, volley ball, throw ball, basket ball, badminton and many other outdoor games
- Tula's has more than 14 international university tie-ups for students to participate in summer and winter schools at international universities
- They have strong Corporate Collaboration with some well known companies: Microsoft innovation center (MIC), Remote Robotic Lab, D-Link Academy, Bentley Lab and Autodesk Club for Engineers
- Ample opportunity to shine, be famous and successful through various social, cultural, educational, events as Tula's arranges occasions & celebrations at various circumstances in the year like Utkrisht(Technical Fest) & Sanskriti(Annual Cultural Fest), Dehradun International Film Festival (Bollywood celebrities)
- Raging free, friendly and safe atmosphere
As an organization, Tula's strive hard in getting students exposed to out of the box activities. Be it research or international competitions, they make sure that maximum students participate in all activities. They have engaged seasoned corporate people working in large corporations who visits the college regularly and also mentor students for better growth, opportunities and shaping their career. The institute tries to teach their students to not only achieve success but also strive for excellence.
So are you ready to discover the opportunities available at Tula's?

COURSE OFFERED BY TULA'S INSTITUTE:
Courses: B.Tech in CSE,ME,EEE,ECE,Civil
BBA,BCA,Polytechnic,B.Sc. Agriculture,B.Sc. Forestry, M.Tech,MBA,MCA
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