Top Engineering Colleges In India 2023: Rankings, Admissions, Placements & Courses

Top Engineering Colleges in India 2023: Engineering is a professional course that basically deals with the technical aspect of science. The engineering colleges in India offer courses at diploma, undergraduate, postgraduate, and doctoral levels. Looking at the current scenario of technological development and the participation of Indian students at a global level, the efforts of the top engineering colleges in India can be appreciated. In India, **B.Tech** (UG Engineering Course) is considered as one of the most desirable courses in the science stream because of the career opportunities in India and abroad for an engineer. The students can pursue engineering after their schooling in the science stream, but the major issues faced by them are which is better for them, whether the college near their home will be good, or whether the college suggested by someone else would be worth spending the highly energetic years of their life.

IIRF provides the ranking of all **engineering colleges** in India and further divides them into various categories, like the Top private **...Read More**

Best Engineering Colleges in India **(Government)**	Best Engineering Colleges in India **(Private)**	Top Private Engineering Colleges **(Good in Ph.D Enrollment)**	Top Private Engineering Colleges **(Good for Employability)**

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All India Rank* (Based on Survey & Secondary Research)	Name of Institutes	State	State Rank	Zone	Zone Rank	Placement Performance	Teaching Learning Resources & Pedagogy	Research (Volume, Income and Reputation)	Industry Income and Integration	Placement Strategies & Support	Future Orientation
						Weighted Score out of 1000 (Distributed across Dimensions)					
88	Christ University (Bengaluru)	Karnataka	20	South	51	98.57	99.42	100.85	97.85	111.14	89.28
89	Jaypee Institute of Information Technology (Main Campus) (Noida)	Uttar Pradesh	9	North	25	93.14	97.14	101.57	98.57	104.28	112.85
90	Integral University (Lucknow)	Uttar Pradesh	10	North	26	95.28	91.42	102.85	100	100.14	113.57
91	Kongu Engineering College (Perundurai)	Tamil Nadu	23	South	52	98.28	92.42	100.85	94.28	115.71	103.57
92	Mody University of Science and Technology (SET) (Lakshmangarh)	Rajasthan	4	North	27	100	95.71	100	100	100	88.57
93	Alliance University (Bengaluru)	Karnataka	21	South	53	100	91.42	100.85	94.28	104.28	106.42
93	St. Ann's College of Engineering & Technology (Chirala)	Andhra Pradesh	4	South	53	101.42	98.85	100.71	87.14	98.21	100
94	Birsa Institute of Technology (Sindri)	Jharkhand	2	East	7	102.85	92.85	100.85	93.14	97.14	98.57

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95	Manav Rachna University (Faridabad)	Haryana	2	North	28	95.42	90	100.85	98.57	100	109.28
96	Thangavelu Engineering College (Chennai)	Tamil Nadu	24	South	54	90	98.57	100.85	95.71	102.85	100.28
97	Amity University (Jaipur) (Jaipur)	Rajasthan	5	North	29	96	90.71	101.42	92.85	99.71	108.85
98	BMS Institute of Technology (Bengaluru)	Karnataka	22	South	55	103.57	96.57	100.57	81.42	98.28	95.71
99	R. C. Patel Institute of Technology (Shirpur)	Maharashtra	10	West	13	93.28	93.28	100.71	91.42	98.57	110.71
100	Bhilai Institute of Technology (Durg)	Chhattisgarh	1	Central	4	94.28	92.71	100.57	97.71	97.14	89.28
101	Vignan`s Foundation For Science Technology and Research (Guntur)	Andhra Pradesh	5	South	56	99.14	91.42	100.14	93.28	97.14	85.71
102	Ramco Institute of Technology (Rajapalayam)	Tamil Nadu	25	South	57	91.71	91.57	100.28	96.71	94.28	100
103	Ramachandra College of Engineering (Eluru)	Andhra Pradesh	6	South	58	92.85	91.71	100	91.42	98.71	100.28
103	University of Engineering and Management (Kolkata)	West Bengal	3	East	8	100.85	87	100	93	97.14	87.14
104	Tulsiramji Gaikwad-Patil College of Engineering and Technology (Nagpur)	Maharashtra	11	West	14	87.71	99.28	99.42	87.14	97.14	106.42
105	Dhole Patil College of Engineering (Pune)	Maharashtra	12	West	15	93.14	92.42	99.42	91.42	104.28	88.57
106	MLR Institute of Technology (Dundigal)	Telangana	7	South	59	94.85	87.14	100	91.71	96.85	99.28
107	Shri Ram Murti Smarak College of Engineering, Technology & Research (Bareilly)	Uttar Pradesh	11	North	30	91.42	88.57	100	92.28	95.71	100.57

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108	Ravindra College of Engineering for Women (Kurnool)	Andhra Pradesh	7	South	60	95.14	92.42	98.71	85.71	95.71	94.28
108	Shri Sant Gajanan Maharaj College of Engineering (Shegaon)	Maharashtra	13	West	16	95.71	94.71	98.28	85.71	92.85	90.28
109	Nutan Maharashtra Institute of Engineering & Technology (Pune)	Maharashtra	14	West	17	90.28	92.71	97.71	90.14	97.14	97.85
110	B.G.S Institute of Technology, Adichuchangiri University (B.G. Nagara)	Karnataka	23	South	61	95.42	95.28	96.85	84.28	94.28	85.42
111	BK Birla Institute of Engineering and Technology (Pilani)	Rajasthan	6	North	31	100	84.28	98	92.85	87.14	90
112	Bannari Amman Institute of Technology (Sathyamangalam)	Tamil Nadu	26	South	62	92	97	96	87.14	91.42	85.42
113	Dharmsinh Desai University – Faculty of Technology (Nadiad)	Gujarat	4	West	18	90.57	96.71	96.57	85.71	91.14	85.14
114	Chaitanya Bharathi Institute of Technology (Hyderabad)	Telangana	8	South	63	91.42	89.71	94.57	88.57	88.57	97.14
114	Vivekananda College of Engineering and Technology (Puttur)	Karnataka	24	South	63	87.71	92.42	96.57	85.71	94.28	97.14
115	Sri Krishna College of Engineering and Technology (Coimbatore)	Tamil Nadu	27	South	64	90	98.42	96.57	82.85	91.14	81.42
116	MES College of Engineering (Kuttipuram)	Kerala	1	South	65	96.57	88.57	94.57	85.71	88.85	84.28
117	Sri Sivasubramaniya Nadar College of Engineering (Kancheepuram)	Tamil Nadu	28	South	66	88	88.57	92.14	87.14	115.71	85.71
118	Sri Venkateswara College of Engineering (Kancheepuram)	Tamil Nadu	29	South	67	89.14	95.71	92.85	85.71	87.14	84.28

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119	Mepco Schlenk Engineering College (Sivakasi)	Tamil Nadu	30	South	68	90	96.85	93.85	84.28	88.85	76.57
120	Anil Neerukonda Institute of Technology and Science (Vishakhapatnam)	Andhra Pradesh	8	South	69	91.42	89.57	93.42	87.14	88.85	80
121	CVR College of Engineering (Hyderabad)	Telangana	9	South	70	87.14	90.14	95.14	77.42	88.85	103.57
122	Dr. DY Patil Institute of Engineering and Technology (Pune)	Maharashtra	15	West	19	88.42	92	92.57	83.42	88.64	90.47
122	GM Institute of Technology (Davangere)	Karnataka	25	South	71	90	90.28	93	86.14	88.57	77.14
123	Sangam University (Bhilwara)	Rajasthan	7	North	32	90	86.71	92.42	85.71	88.57	88.57
124	Sardar Patel College of Engineering (Mumbai)	Maharashtra	16	West	20	91.42	87	92.28	86	85.71	84.28
125	Aditya Engineering College (Surampalem)	Andhra Pradesh	9	South	72	88.57	92.28	92.85	80	87.14	85.28
126	Yeshwantrao Chavan College of Engineering (Nagpur)	Maharashtra	17	West	21	93	84.28	92.71	85.71	88.28	77.14
127	Ballari Institute of Technology and Management (Bellary)	Karnataka	26	South	73	90.28	85.71	89	88.57	88.28	81.42
128	Birla Institute of Technology (Patna) (Patna)	Bihar	1	East	9	86	88.57	91.85	85.42	87.14	85.71
129	Dr. Ambedkar Institute of Technology (Bengaluru)	Karnataka	27	South	74	90.57	90.14	91.35	80	87.14	78.57
130	DY Patil College of Engineering, Akurdi (Pune)	Maharashtra	18	West	22	85.57	86.71	91.35	85.71	87.5	85.71
131	M S Engineering College, Bangalore (Bengaluru)	Karnataka	28	South	75	90.28	87	91.28	84.57	87.14	72.51
132	Chandigarh College of Engineering and Technology (Chandigarh)	Punjab	6	North	33	88.28	90	91.42	78.85	87	78.57

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FAQs

Which are The Top Engineering Colleges in India for Emerging Technologies?

Some of the most popular courses in Emerging Technology are Augmented Reality, Artificial Intelligence, Cyber security, Cloud computing and Internet of Things, Nanotechnology, etc. The IITs offer good courses for Emerging Technologies, especially the Kharagpur, Roorkee, Jodhpur, Chennai and Guwahati campuses. Amongst private players, Amity Institute of Nuclear Science and Technology and Baddi University of Emerging Science & Technology are leading options.

What are The Admission Processes for Engineering Colleges in India?

Admission to Engineering colleges are done on the basis of entrance exams that are on national and state level. The JEE Main is the most commonly accepted exam and the scores are considered by most colleges. The IITs conduct the JEE Advance exams for students who have qualified the first stage. However, many exams are administered by states or private colleges. Some of them are MHT CET, TAN CET, GATE, SRMJEEE, LPU NEST, SMIT, etc. The exams are held between March and May. The dates for submission of forms, exams and result declaration may vary year to year.

Which are The Top Private Engineering Colleges?

There are many well established private engineering colleges, accredited by the NAAC. The top colleges amongst them are the Birla Institute of Technology and Science (Pilani), Birla Institute of Technology (Mesra), Manipal Institute of Technology, Vellore Institute of Technology, Kalinga Institute of Industrial Technology, Dhirubhai Ambani Institute of Information and Communication Technology (Gandhinagar), SRM University (Chennai), LPU (Punjab), NMIMS University (Mumbai) and Amity University (NOIDA). These colleges have state of the art facilities, good industry collaboration and commendable placements. Some of them conduct their own entrance tests.

Which are The Best Courses to Pursue after B.E /B. Tech.?

There are multitude options to be explored after one has completed B.E. or B.Tech. Apart from the conventional M. Tech. degree, which will add a lot of strength to your academic position, you can go for certificate or diploma courses as well. While a Masters will assure better position at work, the new age short-term courses are better if you want to invest less

Which are The Best Short-term Courses to Pursue after B. Tech. in ECE?

After completing B. Tech. in ECE, students can opt for short term courses in Networking courses like CCNA and CCVP (voice, routing, wireless), PCB Designing, VLSI Testing, Circuit Designing, Industrial Automation, Embedded systems, Robotics, Fibre Optic Technology, SAP courses, etc. It is important to check how a certain course will help in professional growth. Power Electronics, Internet of Things, Satellite communications, and Bioelectricity are some other trending fields to pursue after B. Tech in ECE. The course must be recognised by industry and have proper facilities of labs.

Which are The Best Courses to Pursue after B. Tech. in Mechanical Engineering?

After you have done your graduation in mechanical engineering, there are many rewarding courses to pursue. M. Tech in Mechanical Engineering is the most common choice that students opt for if they want to stick to the hard-core mechanical field. Piping Designing is another lucrative course, and it can be taken up in form of diploma, certificate or Post Graduation course. Master of Engineering in Tool Designing also offers good professional avenues. Amongst the newer courses, Robotics and Mechatronics courses are the best options for mechanical engineers.

Is it Possible to Pursue Regular B. Tech. and Diploma Courses at One Time?

It is not recommended to pursue a diploma course along with regular B. Tech. The reason is that a full-time course will require complete focus and take most of your time and energy. Theoretical studies, training in labs, discussion with peers and faculty, research work and industry projects are important to get the maximum advantage from the engineering course. If you plan to start a diploma course along with it, first you will need to check whether your college allows it or not, and then sacrifice on some college activities to make time for additional study.

What is the Difference Between Degree and Diploma?

A degree is awarded only by a University recognised by state or central government, as an acknowledgement of successfully passing a long-term (two to four years) course from that university, whereas, a diploma can be given by any

time and money. They are focused on specific domains like AI or Designing. Another great prospect for those who want to go into corporate sector is an MBA after engineering.

authorised academic body as a certificate of completion of a course in any domain. Diploma courses can vary in duration, from a few months to two years.

How to get Admission in Top Engineering Colleges in India?

The top engineering colleges in India accept the marks in the JEE mains and advanced exams. Only a small percentage of students, attaining the highest percentile, are shortlisted for admission. The colleges also conduct group discussions and interviews for final rounds of selection. Some colleges also accept the specific exams held by state governments, like TANCET.

Which are the Key Factors to Decide a Good Engineering College?

The colleges for engineering must be chosen after carefully considering the factors like infrastructure, faculty, branches of engineering taught, facilities for training and research, industry collaboration for projects, and placements. Since engineering needs a lot of practical work in labs or workshops, students must check the adequacy of these aspects.

What are the Top 10 Engineering Colleges in India?

The various campuses of the Indian Institute of Technology (IIT) occupy the top 8 ranks amongst the engineering colleges. They offer the best of faculty, research guidance and placements. Institute of Chemical Technology (Mumbai), Anna University (Chennai), BITS (Pilani) and Netaji Subhas Institute of Technology (Delhi) also rank within the top 10 engineering colleges in India.

What is Emerging Technology and What are the Career Prospects?

The emerging technologies are those that are still being worked upon, and many facets are still unexplored. Some of the most prominent emerging technologies are AI and Internet of Things. The prospects in these fields is very optimistic as the application of such technologies is possible at a very wide scale.

How does a Course in Emerging Technology help in Shaping Prosperous Career?

A course in emerging technologies will help students to explore the streams that are still nascent. So, the scope for future growth will be high. Plus, conducting research and innovation in these fields is also highly lucrative as patents can be acquired.

Know the Benefits of B. Tech. in AI & ML? are the Career Prospects?

A B. Tech degree in AI and ML will give the required knowledge about the algorithm of AI, and other learning systems that are based on it. After B. Tech, students can pursue further studies or research in the same domain. The AI enabled market is expected to grow 10 times by 2025 and there will be immense scope for professionals.

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