

List of Top Engineering Colleges In India 2023 – Spin On Education

India is a country that is widely known for its technological development in recent years. As a result, the demand for engineers in various fields is increasing. There has been a boom in the number of engineering colleges in the country. In the year 2013, there were a total of 3,68,976 engineering colleges in India, now it has grown and has reached 5 lakhs engineering colleges in India.

In this article, you will know about the List of the Top 100 best engineering colleges in India 2023 in detail, so read it till the end. Over the years, top Engineering Colleges have been offering the best engineering education to students from all over India. These engineering colleges are the preferred institutions for good engineering education and are located in Delhi, Gurgaon, Noida, and NCR. Some of the best Engineering Colleges in India are – IIT-Delhi, NIT-Delhi, IIT-Kanpur, IIT-Bombay, and Vishwakarma Institute Of Technology.

Best Engineering Colleges In India 2023

India is a land of engineers. The country has over 3 Lakh engineering colleges that produce 1.5 lac engineers every year. Out of these, about 50% of the engineers are not employable as they lack the necessary skills and knowledge required for the job. In fact, China produces only 1 lac engineering graduates every year which make it a better option for engineering aspirants as compared to India. College is a time when students get to explore and develop their skills and knowledge base.

The individual abilities of the students and their personalities should be considered when choosing a college. There are many colleges established in India which provide various facilities to gain a better education. This article is about the best engineering colleges in India. So, let's start.

Top 100 Engineering Colleges in India

Engineering degrees are recognized worldwide and are very beneficial to not only the professional but also to the social aspect of the individual. Therefore, if you have a passion for engineering, you can pursue it and make a great impact on the world. Follow the total number of Engineering Colleges In India from the below section.

Name	City	State	Score	Rank
Indian Institute Of Technology, Madras	Chennai	Tamil Nadu	89.41	1
Indian Institute Of Technology, Bombay	Bombay	Maharashtra	87.66	2
Indian Institute Of Technology, Kharagpur	Kharagpur	West Bengal	83.91	3
Indian Institute Of Technology, Delhi	New Delhi	Delhi	82.02	4
Indian Institute Of Technology, Kanpur	Kanpur	Uttar Pradesh	81.07	5
Indian Institute Of Technology, Roorkee	Roorkee	Uttarakhand	78.68	6
Indian Institute Of Technology, Hyderabad	Hyderabad	Telangana	77.22	7
Indian Institute Of Technology, Gandhinagar	Ahmedabad	Gujarat	75.20	8
Indian Institute Of Technology, Ropar-Rupnaga	rRupnagar	Punjab	74.88	9
Indian Institute Of Technology, Patna	Patna	Bihar	74.68	10
Indian Institute Of Technology, North Guwahati	Guwahati	Assam	74.62	11
National Institute Of Technology, Tiruchirappalli	Tiruchirappalli	Tamil Nadu	74.45	12
Vellore Institute Of Technology	Vellore	Tamil Nadu	74.40	13
Indian Institute Of Technology (Banaras Hindu University), Varanasi	Varanasi	Uttar Pradesh	74.39	1
Sardar Vallabhbhai National Institute Of Technology	Surat	Gujarat	73.13	15
Indian Institute Of Technology, Indore	Indore	Madhya Pradesh	72.00	16
Birla Institute Of Technology	RANCHI	Jharkhand	71.80	17
Visvesvaraya National Institute Of Technology, Nagpur (Deemed University)-Nagpur	Nagpur	Maharashtra	71.29	18
National Institute Of Technology, Rourkela-Rourkela	Rourkela	Odisha	70.80	19
Indian Institute Of Engineering	Howrah	West Bengal	70.35	20A
Indian Institute Of Technology, Mandi	Mandi	Himachal Pradesh	70.32	20
College Of Engineering, Pune	PUNE	Maharashtra	69.71	21
National Institute Of Technology, Karnataka-Mangalore	Mangalore	Karnataka	68.95	22
Motilal Nehru National Institute Of Technology	Allahabad	Uttar Pradesh	67.94	23
Psg College Of Technology-Coimbatore	COIMBATORE	Tamil Nadu	67.80	24
Indian Institute Of Technology, Jodhpur	Jodhpur	Rajasthan	67.68	25
Indian Institute Of Technology, Bhubaneswar	Bhubaneswar	Odisha	67.58	26
Thapar University-Patiala	PATIALA	Punjab	67.51	27
National Institute Of Technology, Warangal	Warangal	Telangana	67.12	28

Thiagarajar College Of Engineering-Madurai	MADURAI	Tamil Nadu	66.51 29
National Institute Of Technology, Durgapur	Durgapur	West Bengal	65.40 30
Amrita School Of Engineering	KARUNAGAPALLY	Kerala	63.94 31
Shanmugha Arts Science Technology & Research Academy (Sastra) Thanjavur		Tamil Nadu	63.77 31A
Kalinga Institute Of Industrial Technology	BHUBANESWAR	Odisha	63.40 32
M. S. Ramaiah Institute Of Technology-Bangalore	BANGALORE	Karnataka	63.39 33
Coimbatore Institute Of Technology-Coimbatore	COIMBATORE	Tamil Nadu	62.58 34
R.V. College Of Engineering-Bengaluru	BENGALURU	Karnataka	62.26 35
National Institute Of Technology, Calicut	Calicut	Kerala	62.26 35
Malaviya National Institute Of Technology, Jaipur	Jaipur	Rajasthan	62.14 37
Pec University Of Technology-Chandigarh	CHANDIGARH	Chandigarh	61.32 38
Manipal Institute Of Technology	MANIPAL	Karnataka	61.15 39
Jamia Millia Islamia (A Central University)	NEW DELHI	Delhi	60.18 41
Dr. B R Ambedkar National Institute Of Technology, Jalandhar	Jalandhar	Punjab	59.91 42
Indian Institute Of Science Education & Research, Mohali	Mohali	Punjab	59.58 43
Karunya Institute Of Technology And Sciences	Coimbatore	Tamil Nadu	59.29 44
Institute Of Technology, Nirma University	Ahmedabad	Gujarat	59.23 45
Kongu Engineering College	PERUNDURAI	Tamil Nadu	59.06 46
Sona College Of Technology-Salem	SALEM	Tamil Nadu	58.97 47
National Institute Of Technology, Kurukshetra	Kurukshetra	Haryana	58.89 48
Pondicherry Engineering Colleg	PUDUCHERRY	Pondicherry	58.79 49
Amrita Viswa Vidyapeetham-Amrita Nagar (Po) ,	ETTIMADAI	Tamil Nadu	58.78 50
National Institute Of Technology, Hamirpur	Hamirpur	Himachal Pradesh	58.65 51
National Institute Of Technology, Agartala	Agartala	Tripura	58.63 52
Kumaraguru College Of Technology-Coimbatore	COIMBATORE	Tamil Nadu	58.44 53
B.S. Abdur Rahman Institute Of Science And Technology	Chennai	Tamil Nadu	57.80 54
Cochin University Of Science And Technology-Cochin	COCHIN	Kerala	57.69 55
Sant Longowal Institute Of Engineering & Technology-Sangrur	Sangrur	Punjab	57.52 56
National Institute Of Technology, Meghalay	Shillong	Meghalaya	57.47 57
Iitm University – Gwalior (School Of Engineering & Technology)-Gwalior	GWALIOR	Madhya Pradesh	57.45 58
Koneru Lakshmaiah Education Foundation	Guntur	Andhra Pradesh	57.37 59
Jaypee Institute Of Information Technology	Noida	Uttar Pradesh	56.79 60
Bharati Vidyapeeth Deemed University College Of Engineering-Pune	PUNE	Maharashtra	56.56 61
Bannari Amman Institute Of Technology-Sathyamangalam	SATHYAMANGALAM	Tamil Nadu	56.21 62
National Institute Of Technology, Raip	Raipur	Chhattisgarh	55.93 63
Vishwakarma Institute Of Technology-Pune	PUNE	Maharashtra	55.70 64
National Institute Of Technology, Silchar	Silchar	Assam	55.49 65
Noorul Islam Centre For Higher Education	Kanyakumari	Tamil Nadu	55.45 66
National Institute Of Technology, Srinagar	Kashmir	Jammu and Kashmir	55.30 67
University Institute Of Chemical Technology,	JALGAON	Maharashtra	54.91 68
National Institute Of Science & Technology-Berhampur	BERHAMPUR	Odisha	54.81 69
Siddaganga Institute Of Technology-Tumkur	TUMKUR	Karnataka	54.67 70
Chaitanya Bharathi Institute Of Technology-Hyderabad	HYDERABAD	Telangana	54.66 71
Hindustan Institute Of Technology And Science (Hits)	Chennai	Tamil Nadu	54.32 72
Sagi Ramakrishnam Raju Engineering College-Bhimavaram	BHIMAVARAM	Andhra Pradesh	54.02 73
C.V.Raman College Of Engineering-Bhubaneswar	BHUBANESWAR	Odisha	53.91 74
Kasegaon Education Society's Rajarambapu Institute Of Technology	ISLAMPUR	Maharashtra	53.69 75
National Institute Of Technology, Goa	Ponda	Goa	53.65 76
Pandit Dwarka Prasad Mishra Indian Institute Jabalpur	Jabalpur	Madhya Pradesh	53.37 77
National Institute Of Technology, Jamshedpur	Jamshedpur	Jharkhand	53.35 78
Institute Of Engineering & Management-Kolkata	KOLKATA	West Bengal	53.26 79
Indian Institute Of Information Technology, Design & Manufacturing (IIITD&M) Kancheepuram-Chennai	Chennai	Tamil Nadu	52.64 80
Centurion Institute Of Technology	JATNI	Odisha	52.58 81
College Of Technology And Engineering-Udaipur	UDAIPUR	Rajasthan	52.39 82

Engineering Courses and Eligibility Criteria

When students complete their intermediate sciences stream then they tend to choose to engineer known as its mainstream domain. If talks about the job profile range then a bunch of job profiles is available in this section that students can choose from. Though this course is demanding and exhaustive for all and its placement is making it one of the sought-after degrees to pursue. Its popularity can be gauged from the fact that there are more than 40 engineering specializations in it to choose from. Let's draw your eyes below to know some of the most popular engineering courses are-

Civil Engineering

Electrical Engineering

Environmental Engineering

Ceramic Engineering

Biomedical Engineering

Robotics Engineering

Admission Process for Engineering Courses 2023

If you are going to gain admission to an undergraduate course then you must be curious about where you can from. Which entrance exam do you need to crack to pursue various engineering courses? Follow the furnished popular entrance exams to gain admission to various engineering courses.

JEE Mains and JEE Advanced

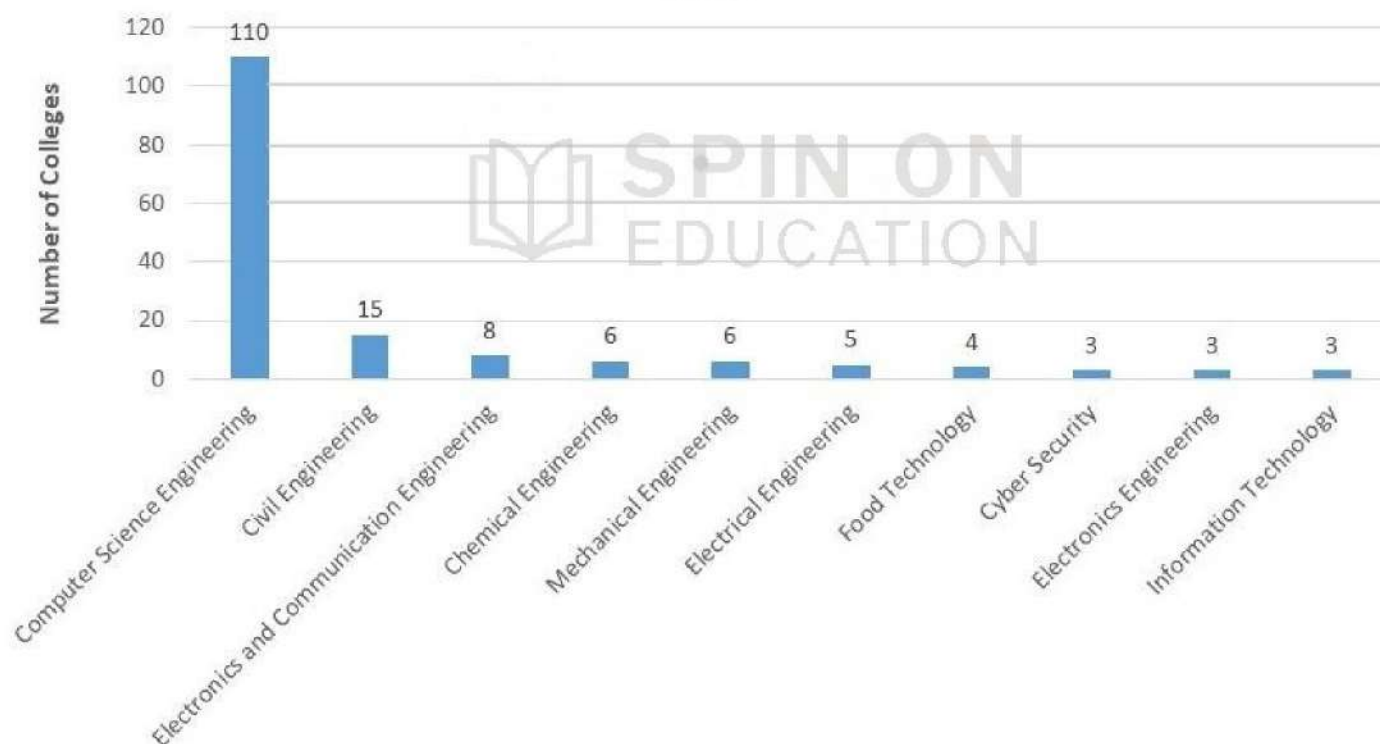
VITEEE

BITSAT

MHTCET

SRMJEEE

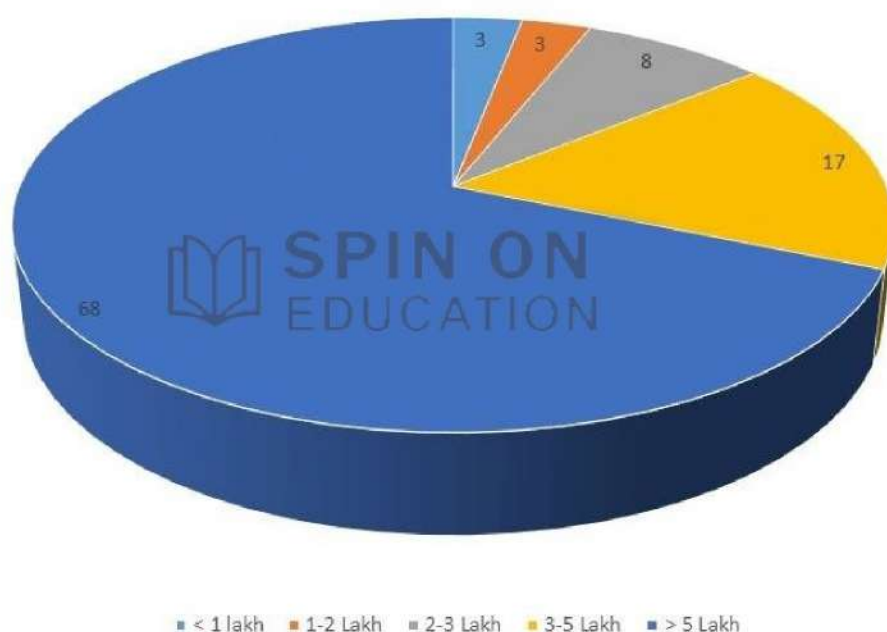
Engineering Specialisations in India from colleges accepting JEE Main



How affordable is studying BTech in India from colleges accepting JEE Main?

You can Refer to the infographic image given below to get a detailed overview of the break-up of BTech Colleges in India accepting JEE Main based on fees:

Segregation of Engineering Colleges in India accepting JEE Main based on Fee (in Rs)



FAQs!

Becoming an engineer is the best career in the world these are the top colleges in India that provide engineering education with state-of-the-art infrastructure. Follow these Frequently Asked Questions to apply for these Colleges/Institutes.

Which is the No 1 engineering college in India?

We have provided a list of no. 1 engineering colleges in India here- #1 Indian Institute of Technology Delhi, #2 Indian Institute of Technology Bombay, #3 Indian Institute of Technology Kanpur, and #4 Indian Institute of Technology Kharagpur.

Which state in India is best for engineering?

In terms of states, Delhi NCR is continuously producing engineering colleges in India, followed by Bangalore and madras

Which engineering has the highest salary?

Here we have listed the Top 10 Highest Paying Engineering Jobs of 2023 on which you have to draw your attention.

Systems Engineer

Electrical Engineer

Chemical Engineer

Big Data Engineer

Nuclear Engineer

Aerospace Engineer

Computer Hardware Engineer

Petroleum Engineer

Is bits better than IIT?

BITs Pilani wins when it comes to excellent faculty from India and abroad. On the other hand, various IIT faculty are often highlighted in the media. In terms of other facilities, both bits and IIT will be considered equal.

What are the top 10 private engineering colleges in India in 2023?

In the above, we have provided 10 private engineering colleges in India that you can check in detail.

Which engineering college is best after 12th?

Some of these colleges are:

IIT Dhanbad

IIT Bhubaneswar

CIT Coimbatore

The National Institute of Engineering, Mysore

Parul University, Vadodara

What college is number 1 in engineering?

Indian Institute of Technology, Madras ranks No. 1 in engineering in India as per the NIRF ranking

Are there any job opportunities for students who pursue Engineering Courses?

Yes, there are several job opportunities for Engineering students. Some of them are listed in bullet form below:

Engineering Support Specialist

Quality Engineer Software Engineer

Software Engineer

Professor

Information Technology Officer

Mechanical Engineer

Design Engineer

What is the estimated fee for studying Engineering courses in India?

It is estimated that pursuing an engineering course in India is very expensive as the course/annual fee of 58% of colleges is more than Rs 5 lakh.

What are the job opportunities after I complete a Private Engineering course in India?

Yes, there are many job opportunities available for students who complete a private engineering course in India. Some of them are listed below:

Aeronautical Engineer

Industrial Engineer

Aerospace Engineer

Marine Engineer

Automobile Engineer

Mechanical Engineer

Biomedical Engineer

Mechatronics Engineer

Biotechnology Engineer

Metallurgical Engineer

Which are the Best Engineering Colleges In India in 2023?

Here are the best global universities for engineering in India

Delhi– Indian Institute of Technology

Bombay– Indian Institute of Technology

Kharagpur- Indian Institute of Technology

Madras- Indian Institute of Technology

Roorkee- Indian Institute of Technology

Kanpur– Indian Institute of Technology

Which are the top 5 engineering colleges in India on the basis of placement?

The top 5 engineering colleges in India following are IIT Delhi, IIT Kanpur, IIT Madras, IIT Bombay, and IIT Kharagpur

Which engineering college is best in India for electrical engineering?

IIT Bombay, IIT Delhi, Amrita School of Engineering, Banaras Hindu University, and Lovely Professional University.

Is it necessary to clear NEET for a career in genetic engineering?

No, it is not mandatory. However, for genetic engineering, you need to complete a graduation in Biotechnology or Molecular Biology.

What is the average course fee for BTech in IIT?

The fee for the entire course ranges between Rs 10 lakh to Rs 15 lakh.

Which is the best private engineering college in India?

BITS Pilani, IIIT Hyderabad, PSG Coimbatore, and VIT Vellore are some of the best private engineering colleges in India.

What are some job profiles after completing engineering from top colleges in India?

Design Engineer, Mechanical Engineer, Software Engineer, Professor, and Information Technology Officer.

Can I get a job offer from Google after BTech from IIT?

Yes, although Google is recruiting candidates who go to IITs every year for placement purposes. So if the recruiting team finds you the right candidate then you can take admitted to it.

What is the range of courses that can be taken by students interested in Aerospace Engineering?

There are three types of under-graduation courses in aerospace engineering, and they are as follows: a three-year license course in aircraft maintenance engineering, and a BE/B. Tech in aerospace

engineering, and a three-year B.Sc. Degree in Aircraft Engineering. However, if interested in higher level education after UG, do the following post-graduation courses – 2 years long ME/MTech in Aerospace Engineering, MSc. in Aircraft Engineering, and Doctor of Philosophy in Aeronautical Engineering.

Which area of expertise is best?

If you are pursuing CSE or Computer Science & Engineering, you must be assured that you will get the best salary and the best possible job offer.

Which entrance exam needs to be passed for a degree in genetics engineering?

There are two prestigious entrance exams named JEE Mains and JEE Advanced which candidates need to prepare to pursue genetic engineering.

Final Words!

Engineering is a very important profession as it has its own impact on society. India has a good number of engineering colleges that provide a great amount of knowledge on engineering. Engineering is a very important profession as it has its own impact on society. For a student looking to pursue a career in the field of engineering, there is a number of colleges that offer a wide range of professional courses and degrees.

The engineering industry in India is no exception, and there are a huge total number of Best engineering colleges in India that offer degree and postgraduate courses. The availability of these courses across the country is quite good, and prospective students can easily find the courses that fit their interests, skills, and educational background. Stay Tuned to this education website to get more updated education information.