

CAREERS 360
ADMISSION GUIDANCE Series



B.Tech

A Quick Guide

Table of Contents

Introduction to E-Book	01
Overview	02
Admission	03
Resources	06
Specialisations	07
B.Tech Colleges in Popular States	08
Top B.Tech Private Colleges/Universities in India with Fees	17
Top B.Tech Government Colleges/Universities in India with Fees	18
Browse B.Tech Colleges by States	19
Scope & Opportunities	20
Top Recruiters	21
Conclusion	22

Introduction to E-Book

In this E-Book, we will discuss the BTech degree programme along with important details such as eligibility criteria, admission process, top entrance examinations required for admission, and career opportunities. We will also discuss the benefits and scope of pursuing these degrees in some of the popular states of India for candidates' reference. Students interested in pursuing the BTech degree must know all the details, as it will help them in deciding the specialisation based on their interests and future goals.



Overview

Bachelor of Technology, popularly known as B.Tech, is an undergraduate degree in the field of Engineering. There are various specialisations offered in the B.Tech degree, such as Computer Science Engineering, Mechanical Engineering, Electrical Engineering, and Chemical Engineering. Students who are interested in applying to the [B.Tech course](#) must meet the eligibility criteria of the course and carefully follow the admission process. A B.Tech degree typically spans around four years, consisting of eight semesters. Students are advised to go through the official website of the chosen institute to check the eligibility requirements and to know the course details.

Many colleges in India offer B.Tech courses in many different specialisations in the [engineering](#) discipline. Some of them are IIT Bombay, TIT&S, Chandigarh University, Allahabad University, and IIT Kanpur. JEE Main and JEE Advanced are amongst the most popular undergraduate engineering exams in India. Students who have cleared their JEE Main exam successfully can then apply for the JEE Advanced exam. Students are also required to meet the cutoff specified by the exam to get admission to their desired engineering college.

Aspirants who are applying for the B.Tech degree should also know the career options available to them after graduation. Some of the popular job profiles include Computer Science Engineer, Mechanical Engineer, Civil Engineer, Automobile Engineer, and Aeronautical Engineer. With the growth and development in technology in the recent past, students have various career options available to them, not just in India but also abroad. In this e-book, we have mentioned the top-ranked B.Tech colleges of some of the popular states in India based on the Careers360 and NIRF rankings.

Read more:

- [Upcoming Engineering Fields With High Job Prospects](#)
- [BTech Branches With High Demand in 2025](#)
- [Engineering Courses That Do Not Require In-Depth Mathematics Knowledge](#)
- [Underrated BTech Branches With Great Scope in the Future](#)

Admission

Students aspiring to pursue the B.Tech courses from top institutes in India should follow the admission process of the course carefully. Whilst the admission process is more or less the same for every college, there may be a few changes as per the admission policies of different institutes. To be eligible, students should clear their 10+2 level education in the Science stream with Physics, Chemistry and Mathematics being the compulsory subjects. Almost every engineering institute in India accepts the scores of JEE Main and JEE Advanced for their B.Tech courses. Some colleges may conduct their own entrance exams or other admission tests.

Eligibility

The basic eligibility criteria for admissions to the B.Tech course is clearing the 10+2 in the Science stream from a recognised board in India. Although candidates are advised to check the eligibility requirements on the website of the preferred institute to know the eligibility criteria of their chosen B.Tech specialisation in detail. Listed below are the eligibility criteria of some of the popular specialisations in the B.Tech degree.

- Candidates should have cleared their 10+2 level education in [Science](#) stream with [Physics](#), [Chemistry](#) and [Mathematics](#), and/or Computer Science being compulsory subjects.
- They need to have scored a minimum aggregate score of 50 per cent. The aggregate percentage may also change from one institution to another.
- Students belonging to the reserved category may get relaxation in the aggregate score, depending on the admission policy of the desired institute.

Admission Process

The admission procedure for the B.Tech degree remains almost unchanged for every institute, but it may vary from one institution to another and also on the basis of different specialisations offered in B.Tech degree programmes. Entrance exams such as JEE Main and JEE Advanced play a crucial role in the admission process of B.Tech courses. Students should clear the respective entrance examinations while meeting the cutoff score. Cutoff depends on the difficulty level of the exam and the number of candidates applying for admission.

- Students who are aspiring to pursue the B.Tech degree at their preferred institute must visit the official website and fill out the available application form carefully before submitting.
- Students also need to appear for entrance examinations such as JEE Main and JEE Advanced while meeting the respective cut-off as per the entrance examinations.
- Once they have cleared the entrance examinations successfully, students should be eligible for admission at their desired institute to pursue a B.Tech degree in their desired specialisations.
- They must then submit the course fees and the required documents asked by the institute to conclude the admission process. The course fees depend on the institute and specialisations.

Entrance Exams

Many leading colleges in India provide admissions to students based on various engineering entrance examinations. While the leading entrance examinations in India are JEE Main and JEE Advanced, and most of the engineering institutes in India accept the score of these exams for B.Tech courses, there are various entrance examinations at the state and university level as well. In this section, we will discuss some major entrance examinations required for the B.Tech degree.

JEE Main: JEE Main or Joint Entrance Examination (Main) is a national-level engineering entrance examination for undergraduate courses such as B.Tech. The exam is conducted by the National Testing Agency (NTA). JEE Main is one of the most popular engineering entrance examinations, and many engineering colleges in India accept the score of the same.

- [JEE Main Syllabus](#)
- [JEE Main Cutoff](#)
- [JEE Main Eligibility Criteria](#)
- [JEE Main Result](#)
- [JEE Main Exam Date](#)
- [JEE Main Preparation Tips](#)

JEE Advanced: JEE Advanced also known as Joint Entrance Exam (Advanced) is the continuation exam for the students who have cleared the JEE Main exam. JEE Advanced is also a national-level entrance exam conducted annually by IIT Bombay. Students need to successfully complete their JEE Main exam to be eligible for the JEE Advanced.

- [JEE Advanced Application Form](#)
- [JEE Advanced Syllabus](#)
- [JEE Advanced Eligibility Criteria](#)
- [JEE Advanced Exam Pattern](#)
- [JEE Advanced Result](#)
- [JEE Advanced Exam Date](#)

VITEEE: VITEEE, popularly known as VIT Engineering Entrance Exam, is a university-level engineering entrance examination conducted by Vellore Institute of Technology for undergraduate courses in engineering disciplines such as [B.E](#) or B/Tech.

- [VITEEE Counselling](#)
- [VITEEE Syllabus](#)
- [VITEEE Admit Card](#)
- [VITEEE Preparation Tips](#)
- [VITEEE Exam Dates](#)
- [VITEEE Exam Pattern](#)
- [VITEEE Result](#)
- [VITEEE Eligibility Criteria](#)

SRMJEEE: SRMJEE or SRM Joint Engineering Entrance Exam is a university-level entrance exam, conducted by SRM University for admission to various undergraduate engineering degree programmes. Candidates must meet a score at or below the cut-off percentage to be eligible for admission.

- [SRMJEEE Exam Dates](#)
- [SRMJEEE Exam Pattern](#)
- [SRMJEEE Preparation Tips](#)
- [SRMJEEE Result](#)
- [SRMJEEE Eligibility Criteria](#)
- [SRMJEEE Syllabus](#)
- [SRMJEEE Admit Card](#)

WBJEE: West Bengal Joint Entrance Examination, popularly known as WBJEE, is a state-level entrance examination conducted by West Bengal Joint Entrance Examinations Board. The exam is conducted annually for various undergraduate engineering courses, including the B.Tech degree.

- [WBJEE Application](#)
- [WBJEE Exam Pattern](#)
- [WBJEE Admit Card](#)
- [WBJEE Preparation Tips](#)
- [WBJEE Answer Key](#)
- [WBJEE Cutoff](#)
- [WBJEE Exam Date](#)
- [WBJEE Syllabus](#)

MHT CET: MHT CET, abbreviated as Maharashtra Common Entrance Test, is a state-level entrance examination conducted by the State Common Entrance Test Cell - Maharashtra State. The examination is conducted once a year in online mode for many undergraduate courses in the field of engineering, such as B.E./B.Tech.

- [MHT CET Eligibility](#)
- [MHT CET Application Form](#)
- [MHT CET Exam Pattern](#)
- [MHT CET Admit Card](#)
- [MHT CET Result](#)
- [MHT CET Cutoff](#)
- [MHT CET Exam Dates](#)
- [MHT CET Syllabus](#)

Resources

Students interested in pursuing the B.Tech course must know the syllabus of some top entrance examinations, such as JEE Main and JEE Advanced, as many engineering colleges across India accept the scores of the same. Students can prepare for these exams from various resources online or from their class 11th and 12th NCERT books. Students can go through the [Best JEE Main Study Material for \(Physics, Chemistry & Maths\)](#) and find out the reference materials required for JEE Main and JEE Advanced exams in detail. Some of the popular reference materials for Physics, Chemistry, and Mathematics are mentioned below:

For Physics:

- Concepts of Physics Part I and II by HC Verma
- Practice Book Physics for JEE Main and Advanced by DC Pandey
- Physics NCERT Textbook (class 11th and 12th)
- Physics for JEE (Main and Advanced) - Vol 1 and 2 by Resnick, Halliday, and Walker

For Chemistry:

- Concepts of Organic Chemistry by O.P. Tandon
- Organic Chemistry by Robert T. Morrison and Robert N. Boyd
- Concise Inorganic Chemistry by J.D. Lee

For Mathematics:

- Mathematics for Class 11 and 12 by RD Sharma
- IIT Mathematics by M.L. Khanna
- Objective Mathematics for JEE by RD Sharma

Students can also practise sample papers and previous year papers before appearing for the JEE Main and JEE entrance examinations to have a better idea of the exam. Mentioned below are some links that will provide the students with sample papers, preparation tips, and study plans to be ready to face the exams.

- [JEE Main Exam's High Scoring Chapters and Topics](#)
- [JEE Main 2025- 10 Full Mock Test and Explanations PDF](#)
- [JEE Main 2025 Preparation Tips - Complete Strategy & Study Plan](#)

Specialisations

B.Tech is a very broad degree consisting of various specialisations, Students can choose the specialisations based on their interests. B.Tech provides the students with diverse interests to pursue an engineering specialisation as per their preference and future career goals. Some of the popular specialisations in the field of B.Tech degree are Computer Science Engineering, [Civil Engineering](#), [Mechanical Engineering](#), and [Aeronautical Engineering](#). Listed below are some of the specialisations offered:

B.Tech Computer Science Engineering	B.Tech Mechanical Engineering
B.Tech Civil Engineering	B.Tech Electrical and Electronics Engineering
B.Tech Data Science and Engineering	B.Tech Chemical Engineering
B.Tech Electrical Engineering	B.Tech Artificial Intelligence
B.Tech Computer Science	B.Tech Petroleum Engineering
B.Tech Automobile Engineering	B.Tech Electronics and Communication Engineering

B.Tech Colleges in Popular States

B.Tech courses are offered by many government and private colleges in India. Students interested in pursuing the course can apply on the official website of the desired college. Students aspiring to pursue the B.Tech courses can check the list of colleges below. Some of the states that we'll be covering are Rajasthan, Gujarat, Punjab, and Delhi. Mentioned below are the top colleges offering B.Tech courses in different states of India.

Top Ranked B.Tech Colleges in Rajasthan with Fees

There are many [popular B.Tech colleges in Rajasthan](#); some of the top colleges offering the course are BITS Pilani, Birla Institute of Technology, Manipal University, and IIT Jodhpur. Students who live in Rajasthan or those who are aspiring to pursue their Bachelor's from Rajasthan can apply to the following colleges.

Top Ranked B.Tech Colleges/Universities with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
Birla Institute of Technology, Mesra	Rs. 15.74 Lakhs	25	AAAA+
Manipal University, Jaipur	Rs. 15.02 Lakhs	64	AAAA+
MNIT Jaipur	Rs. 6.17 Lakhs	43	AAAA+
IIT Jodhpur	Rs. 10.25 Lakhs	28	AAAAA
Birla Institute of Technology and Science, Pilani	Rs. 22.32 Lakhs	20	AAAAA
Amity University, Jaipur	Rs. 7.68 Lakhs	101-150	AAA+
Government Mahila Engineering College, Ajmer	-	-	AAA
RTU Kota	Rs. 4.14 Lakhs	-	AAA
Malaviya National Institute of Technology, Jaipur	Rs. 6.17 Lakhs	37	AAAA+
SKIT, Jaipur	Rs. 4.60 Lakhs	-	AAAA

Top Ranked B.Tech Colleges in Gujarat with Fees

Students who wish to pursue their B.Tech degree in Gujarat must know the top B.Tech institutes. Out of many engineering colleges in Gujarat, some of the well-known colleges are RK University, Dhirubhai Ambani Institute of Information and Communication Technology, and Indian Institute of Information Technology, Vadodara. Mentioned in the table below are the list of [top B.Tech colleges in Gujarat](#) along with their fees and NIRF and Careers360 Ranking.

Top Ranked B.Tech Colleges/Universities in Gujarat with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
RK University, Rajkot	Rs. 2.60 Lakhs	-	AA+
Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar	Rs. 7.08 Lakhs	201-300	AAAA+
Indian Institute of Technology Gandhinagar	Rs. 8.67 Lakhs	18	AAAAA
Sardar Vallabhbhai National Institute of Technology Surat	Rs. 5.83 Lakhs	59	AAAA+
Indian Institute of Information Technology, Vadodara	Rs. 9.59 Lakhs	-	AAA+
Institute of Infrastructure Technology Research and Management, Ahmedabad	Rs. 4.79 Lakhs	201-300	AAAA
Ahmedabad University, Ahmedabad	Rs. 14 Lakhs	-	AAAA
Nirma University, Ahmedabad	Rs. 7.91 Lakhs	-	AAAA+
Dharmsinh Desai University, Nadiad	Rs. 6.68 Lakhs	-	AAA+

Top Ranked B.Tech Colleges in Punjab with Fees

The state of Punjab also has many different colleges offering the B.Tech degrees in many diverse specialisations. Students can choose the colleges based on their interests and specific specialisations. The fees vary depending on the institute, its location, and based on the B.Tech specialisation. Listed below are the [top colleges offering B.Tech courses in Punjab](#), along with their fees and NIRF and Careers360 rankings for candidates' ready reference.

Top Ranked B.Tech Colleges/Universities in Punjab with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
Indian Institute of Technology Ropar	Rs. 9.36 Lakhs	22	AAAAA
NIT Jalandhar	Rs. 7.44 Lakhs	58	AAAA+
Lovely Professional University, Phagwara	Rs. 11.20 Lakhs	50	AAAA+
Thapar Institute of Engineering and Technology, Patiala	Rs. 24.10 Lakhs	29	AAAAA
Sant Longowal Institute of Engineering and Technology, Longowal	Rs. 2.83 Lakhs	76	AAAA
Sri Guru Granth Sahib World University, Fatehgarh Sahib	Rs. 3.96 Lakhs	-	AAA
GNA University, Phagwara	Rs. 8 Lakhs	-	AAA
Guru Nanak Dev University, Amritsar	Rs. 5.82 Lakhs	-	AAA+
IK Gujral Punjab Technical University, Jalandhar	Rs. 5.35 Lakhs	-	AAAA
Universal Institute of Engineering and Technology, Mohali	-	-	AAA

Top Ranked B.Tech Colleges in Himachal Pradesh with Fees

The candidates must know that the [top colleges are offering a B.Tech degree in Himachal Pradesh](#); students who wish to pursue the B.Tech course from Himachal Pradesh can apply to these colleges. The leading institutes in India are Shoolini University of Biotechnology and Management and Sciences, Indian Institute of Technology Mandi, Chitkara University, and University Institute of Technology, Shimla. In this section, we will discuss some of the popular B.Tech colleges along with their fees and NIRF and Careers360 rankings.

Top Ranked B.Tech Colleges/Universities in Himachal Pradesh with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
Shoolini University of Biotechnology and Management Sciences, Solan	Rs. 6.53 Lakhs	92	AAAA+
Indian Institute of Technology Mandi	Rs. 8.63 Lakhs	31	AAAAA
National Institute of Technology Hamirpur	Rs. 7.69 Lakhs	101-150	AAAA
Jaypee University of Information Technology, Solan	Rs. 14.09 Lakhs	201-300	AAAA
Chitkara University, Himachal Pradesh	Rs. 5.70 Lakhs	-	AAA+
University Institute of Technology, Shimla	Rs. 4.33 Lakhs	-	AAA
Jawaharlal Nehru Government Engineering College, Sundernagar	Rs. 2.25 Lakhs		AAA

Top Ranked B.Tech Colleges in Delhi with Fees

Students aspiring to pursue a B.Tech degree from the capital of India, Delhi, must meet the eligibility criteria and follow the admission process of the colleges. Delhi has some of the top engineering and technology colleges such as IIT Delhi, Delhi Technological University, National Institute of Technology and Jamia Millia Islamia. Students can find below the list of [top B.Tech colleges in Delhi](#), along with the fees and Careers360 and NIRF rankings.

Top Ranked B.Tech Colleges/Universities in Delhi with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
Indian Institute of Technology Delhi	Rs. 8.58 Lakhs	2	AAAAA
Indira Gandhi Delhi Technical University for Women, Delhi	-	151-200	AAAA+
Delhi Technological University, Delhi	Rs. 9.79 Lakhs	27	AAAAA
National Institute of Technology Delhi	Rs. 6.68 Lakhs	45	AAAA+
Jamia Hamdard, New Delhi	Rs. 9.33 Lakhs	201-300	AAA+
Indraprastha Institute of Information Technology, Delhi	Rs. 19.57 Lakhs	85	AAAA+
Guru Gobind Singh Indraprastha University, Delhi	Rs. 7.44 Lakhs	89	AAAA+
Jamia Millia Islamia, New Delhi	Rs. 64,600	24	AAAA+
Maharaja Surajmal Institute of Technology, Delhi	Rs. 6.38 Lakhs	201-300	AAAA
Netaji Subhas University of Technology, New Delhi	Rs. 9.38 Lakhs	57	AAAA+

Top Ranked B.Tech Colleges in Uttarakhand with Fees

Students aspiring to pursue the B.Tech courses from Uttarakhand must know the top colleges offering B.Tech courses in Uttarakhand. Some of the popular engineering colleges are National Institute of Technology, Indian Institute of Technology Roorkee, DIT University, Graphic Era University, and JB Institute of Technology. In the following table, we have mentioned the [top B.Tech colleges in Uttarakhand](#) with their respective fees and NIRF and Careers360 Ranking.

Top Ranked B.Tech Colleges/Universities in Uttarakhand with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
National Institute of Technology Uttarakhand	Rs. 5.77 Lakhs	101-150	AAAA
Indian Institute of Technology Roorkee	Rs. 8.90 Lakhs	6	AAAAA
College of Technology, GB Pant University of Agriculture and Technology, Pantnagar	-	-	AAAA
DIT University, Dehradun	Rs. 8.50 Lakhs	-	AAA+
Hemvati Nandan Bahuguna Garhwal University, Pauri Garhwal	Rs. 1.03 Lakhs	-	AAA+
Graphic Era University, Dehradun	Rs. 18.14 Lakhs	52	AAAA+
Gurukula Kangri Vishwavidyalaya, Haridwar	Rs. 5.06 Lakhs	-	AAA
Govind Ballabh Pant Institute of Engineering and Technology, Pauri Garhwal	Rs. 3.04 Lakhs	-	AAAA
Bipin Tripathi Kumaon Institute of Technology, Dwarahat	Rs. 2.70 Lakhs	-	AAA+
JB Institute of Technology, Dehradun	Rs. 2.48 Lakhs	-	AAA

Top Ranked B.Tech Colleges in Odisha with Fees

Odisha has some of the prominent and leading colleges in India, students who live in Odisha or wish to pursue their B.Tech from Odisha can apply for these colleges. Admissions to these colleges are based either on entrance exam or direct admission based on the merit score. Listed below are some of the [top B.Tech colleges in Odisha](#) along with their respective fees and Careers360 and NIRF Ranking.

Top Ranked B.Tech Colleges/Universities in Odisha with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
Siksha 'O' Anusandhan, Bhubaneswar	Rs. 10.20 Lakhs	27	AAAA+
Indian Institute of Technology Bhubaneswar	Rs. 8.94 Lakhs	54	AAAAA
National Institute of Technology Rourkela	Rs. 6.30 Lakhs	19	AAAAA
Veer Surendra Sai University of Technology, Sambalpur	Rs. 1.71 Lakhs	151-200	AAAA
Kalinga Institute of Industrial Technology, Bhubaneswar	Rs. 18.35 Lakhs	37	AAAA+
International Institute of Information Technology, Bhubaneswar	Rs. 9.65 Lakhs	201-300	AAAA
Centurion University of Technology and Management, Paralakhemundi	Rs. 4 Lakhs	201-300	AAAA
Dhaneswar Rath Institute of Engineering and Management Studies, Cuttack	Rs. 3.97 Lakhs	-	AA+
Synergy Institute of Engineering and Technology, Dhenkanal	Rs. 3.02 Lakhs	-	AAA
Silicon Institute of Technology, Bhubaneswar	Rs. 8.60 Lakhs	-	AAAA

Top Ranked B.Tech Colleges in Haryana with Fees

Students living near or in Haryana can pursue their B.Tech degree at many leading institutes. Some of the [top B.Tech institutes in Haryana](#) are Lingaya's Vidyapeeth, the NorthCap University, and the National Institute of Technology Kurukshetra. Students interested in applying to these colleges must meet the eligibility requirements of these colleges and carefully follow the admission process. Listed in the table below are some of the leading institutes in Haryana, along with their fees and NIRF and Careers360 rankings.

Top Ranked B.Tech Colleges/Universities in Haryana with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
Lingaya's Vidyapeeth, Faridabad	Rs. 5.20 Lakhs	-	AAA
The NorthCap University, Gurgaon	Rs. 12.39 Lakhs	101-150	AAAA
DeenBandhu Chhotu Ram University of Science and Technology, Murthal	Rs. 2.90 Lakhs	-	AAA+
National Institute of Technology Kurukshetra	Rs. 6.60 Lakhs	81	AAAA+
JC Bose University of Science and Technology, YMCA, Faridabad	-	151-200	AAAA+
Guru Jambheshwar University of Science and Technology, Hisar	Rs. 3.07 Lakhs	-	AAA+
National Institute of Food Technology Entrepreneurship and Management, Sonapat	Rs. 6.71 Lakhs	151-200	AAAA+
National Dairy Research Institute, Karnal	-	-	AAAA+
Amity University, Gurugram	Rs. 8.08 Lakhs	101-150	AAA+
KR Mangalam University, Gurgaon	Rs. 9.20 Lakhs	-	AAA

Top Ranked B.Tech Colleges in Karnataka with Fees

Many [top institutes in Karnataka offer the B.Tech courses](#) in various specialisations. Some of the popular institutes in Karnataka are PES University, KLE Technological University, National Institute of Technology, JSS Science and Technology University, REVA University, and Indian Institute of Information Technology. In the following table, students can find the list of top colleges in Karnataka along with the fees, NIRF Ranking and Careers360 Ranking.

Top Ranked B.Tech Colleges/Universities in Karnataka with Fees

Colleges/Universities	Fees	NIRF Ranking	Careers360 Ranking
PES University, Bangalore	Rs. 20.10 Lakhs	101-150	AAAA+
KLE Technological University, Hubballi	Rs. 1.67 Lakhs	151-200	AAA+
National Institute of Technology Karnataka, Surathkal	Rs. 5.76 Lakhs	17	AAAAA
JSS Science and Technology University, Mysuru	-	201-300	AAAA
Visvesvaraya Technological University, Belagavi	Rs. 12 Lakhs	69	AAAA+
REVA University, Bangalore	-	201-300	AAAA
MS Ramaiah University of Applied Sciences, Bangalore	Rs. 10.40 Lakhs	-	AAAA
Indian Institute of Information Technology Dharwad	Rs. 13.49 Lakhs	-	AAA+
Dayananda Sagar University, Bangalore	Rs. 15 Lakhs	-	AAAA
Presidency University, Bangalore	Rs. 13 Lakhs	-	AAAA

Top B.Tech Private Colleges/Universities In India with Fees

Students aspiring to pursue a B.Tech degree from private colleges/universities in India can check the list below. Private institutes may charge higher as compared to a government institute because of the various facilities provided by them for the comfort and convenience of the students. We have also mentioned the respective fees charged by them so that the candidates can get an idea and choose the most appropriate college.

Colleges/Universities	Fees
TIT&S	Rs. 3.15 Lakhs
Chandigarh University	Rs. 8.08 Lakhs
Galgotias University	Rs. 6.76 Lakhs
Sharda University	Rs. 6.58 Lakhs
VIT Vellore	Rs. 7.80 Lakhs

Top B.Tech Government Colleges/Universities in India with Fees

Government institutes in India also provide B.Tech courses in a number of specialisations to cater for the diverse interests of the students. Government institutions are comparatively affordable and also offer good educational facilities. Fees charged by them also vary depending on the institute and the B.Tech specialisation chosen by the students

Colleges/Universities	Fees
IIT Bombay	Rs. 8.31 Lakhs
Lucknow University	Rs. 4.81 Lakhs
Annamalai University	Rs. 2.51 Lakhs
Jiwaji University	Rs. 1.34 Lakhs
IIT Delhi	Rs. 8.55 Lakhs

Browse B.Tech Colleges by States

B.Tech degree programmes are offered by many institutes in India; admission to these colleges is typically based on the score of entrance exams such as JEE Main and JEE Advanced. Some colleges may also conduct their own entrance examinations or other admission tests. Mentioned below is the state-wise list of B.Tech colleges.

Top B.Tech Colleges in TamilNadu	Top B.Tech Colleges in Maharashtra
Top B.Tech Colleges in Andhra Pradesh	Top B.Tech Colleges in Uttar Pradesh
Top B.Tech Colleges in Telangana	Top B.Tech Colleges in Madhya Pradesh
Top B.Tech Colleges in Kerala	Top B.Tech Colleges in West Bengal
Top B.Tech Colleges in Bihar	Top B.Tech Colleges in Chhattisgarh
Top B.Tech Colleges in Assam	Top B.Tech Colleges in Jharkhand
Top B.Tech Colleges in Puducherry	Top B.Tech Colleges in Jammu and Kashmir
Top B.Tech Colleges in Sikkim	Top B.Tech Colleges in Chandigarh
Top B.Tech Colleges in Manipur	Top B.Tech Colleges in Goa
Top B.Tech Colleges in Tripura	Top B.Tech Colleges in Meghalaya
Top B.Tech Colleges in Arunachal Pradesh	Top B.Tech Colleges in Mizoram
Top B.Tech Colleges in Nagaland	Top B.Tech Colleges in Andaman and Nicobar Islands

Scope & Opportunities

Students who have successfully completed the B.Tech degree can pursue various career options in various engineering specialisations such as Civil Engineering, Computer Science Engineering, Chemical Engineering, and Mechanical Engineering. The demand for B.Tech graduates is growing in fields such as finance, healthcare, banking, and also in manufacturing industries. They can also opt for higher education in several degrees such as [M.Tech](#), [Ph.D](#), and also [MBA](#) in their preferred specialisation.

What After B.Tech?

Candidates, after graduating with a B.Tech degree, can join the workplace or they can also opt for higher education. Students can work in various industries such as healthcare, pharmaceuticals, telecommunication, information technology, and research and development. Some of the popular career options are Computer Science Engineer, Mechanical Engineer, Civil Engineer, Automobile Engineer, and Aeronautical Engineer. They can also opt for an M.Tech degree after successfully graduating with a B.Tech degree in their desired specialisation.

Career Options Available After B.Tech

Career choices available after the B.Tech degree are very diverse, as there are many specialisations in different fields of engineering. Students can work in both the private and government sectors. Some of the industries where students can work are various industries such as Pharmaceutical, finance, and telecommunications. Students can find below various career options that are available in the B.Tech degree.

[Computer Engineer](#): Computer Engineers are professionals who are responsible for designing, building, and maintaining hardware and software programmes. They also develop new software and hardware designs.

[Mechanical Engineer](#): Mechanical Engineers are professionals who are responsible for designing and manufacturing machinery systems. They also provide solutions to develop various products such as vehicles, machinery systems components, and large parts.

[Civil Engineer](#): Civil Engineers are professionals who are responsible for planning various infrastructure projects such as roads, rails, airports, and buildings. Civil Engineers are required to handle multiple projects simultaneously.

Top Recruiters

Students who have successfully completed their B.Tech degree are hired by various companies. Since there are more than 170 specialisations in the B.Tech degree, the companies also vary from one specialisation to another. Listed below are the top recruiters of some of the popular specialisations in the B.Tech degree.

Top Recruiters of B.Tech in Computer Science Engineering

- HCL
- IBM
- Wipro
- Google
- Deloitte
- Microsoft

Top Recruiters of B.Tech in Mechanical Engineering

- Toshiba
- Siemens
- Reliance Industries
- Larsen and Toubro Ltd
- Mahindra & Mahindra Ltd

Top Recruiters of B.Tech in Electrical Engineering

- Schneider Electric
- Havells India Limited
- Wipro Lighting Corporate
- Bharat Heavy Electrical Ltd.

Conclusion

B.Tech is one of the most popular degrees that are opted by students who wish to pursue engineering. Many different specialisations are available in the B.Tech degree such as Computer Science Engineering, Electrical Engineering, Mechanical Engineering, Electrical and Electronics Engineering, and Civil Engineering. Students can work in both the private and public sectors in industries such as manufacturing, healthcare, finance, telecommunications, and pharmaceuticals. The average salary of an Engineer in India is Rs. 5.6 LPA depending on the candidate's skills and experiences, job profile applied by the candidate.

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