



# BRILLIANCE

## Learning Centre

ENGINEERING & MEDICAL ENTRANCE

**JEE - MAIN**

**JEE - ADVANCED**

**NEET (UG)**

**MHT-CET**

**FOUNDATION**

**OLYMPIAD**

PROSPECTUS  
2024-26

# INDEX

<b>Our Driving Force</b>	<b>1</b>
<b>JEE Main/Advanced (General Information)</b>	<b>2</b>
<b>JEE Main/ Advanced (Paper Pattern)</b>	<b>4</b>
<b>State Level Engg. Entrance Exam (General Information)</b>	<b>8</b>
<b>NITs Overview (General Information)</b>	<b>9</b>
<b>IIITs Overview (General Information)</b>	<b>11</b>
<b>BITs Overview (General Information)</b>	<b>13</b>
<b>NEET (UG) (General Information)</b>	<b>14</b>
<b>NEET (UG) (Paper Pattern)</b>	<b>15</b>
<b>AIIMS Overview (General Information)</b>	<b>18</b>
<b>Other Medical Colleges Overview (General Information)</b>	<b>20</b>
<b>Board + MHT- CET (General Information)</b>	<b>21</b>
<b>MHT-CET (Paper Pattern)</b>	<b>23</b>
<b>Foundation-NTSE, DHBBC, NSO Overview (General Information)</b>	<b>24</b>
<b>Study Abroad</b>	<b>27</b>
<b>Courses offered</b>	<b>29</b>
<b>Admission Process</b>	<b>30</b>
<b>Scholarship</b>	<b>31</b>

# OUR MENTORS



**Avinaash Mishra**  
B.Sc. Tech  
Electronics and Instrumentation Engg.  
Exp.: 20 Years (Physics)



**Harish Mishra Sir**  
Mentor  
Exp. : 30+ Years  
(Chemistry)



**Arun T. Singh**  
Chemistry  
Exp.: 15 Years



**Manish Thakkar**  
B.E. (Computer Science)  
Exp.: 15 Years



**Saahil J. Theckedath**  
M.Sc. Physics (Electronics)  
Exp.: 20+ Years



**Abhishek Chaubey**  
Chemistry  
Exp.: 15 Years



**Sunil Shukla**  
Guide & Associate



**Nandkishor Bhate**  
Advisor  
Exp.: 18+ Years



**Pradeep Mishra**  
Advisor & Guide



**Mitesh Mishra**  
B.E. (Computer Science)  
Study Abroad

## Our Driving Force

We unconditionally believe and continuously strive to evolve our teaching - learning system to give the best to the parents & students. This has led us in present scenario, towards blending of technology with core classroom coaching to create an aura of academic excellence empowered by modern technology to impart quality education.

**Core Team:-Brilliance Learning Centre**

## Our Vision

We aim towards carving out an identity as the Best & Biggest Learning Center and enable all eligibles to associate and enhance the system for glorious academic outcome of our students.

## Our Mission

To empower students and teachers with academic strength and accessibility by reaching out to every nook and corner within the country and beyond. To make quality education easily available, enjoyable and fruitful.....making this world a better place to live.

## The Success Formula

Experienced & Competent teaching faculty / experts from IITs, NITs, reputed coaching classes, famed colleges & universities and doctors with great zeal & resource of teaching.

Exam oriented study & reference material designed to strengthen conceptual knowledge and its applications so as to provide a leading edge to the students.

Well planned coaching programme & test series, in both offline & online modes in combination, groom the students to be more confident and prepare for their exams in stress free atmosphere.

Academic environment in the class premises is specially maintained to keep students focused in academics and away from distractions.

Personal counseling of parent & student plays a key role in leading the student to reach peak performance via customized study pattern and anxiety lowering remedies.

ICMB (Intensive Coaching Merit Batch) provides an able tool and aura to sincere students to perform from good to best.

Remedial coaching sessions are specially conducted for average students to improve and enhance their performance.

Technology goes hand in hand with modern classroom coaching through online lectures & evaluating methods making student aware and in touch with modern teaching / learning evaluation methods.

Library / Reading facility provides students with an access to quiet study areas alongwith library resources / amenities for concentrated academic preparation.

Parent - Student seminars / workshops are conducted regularly for sharing important information, techniques, career guidance and motivating students to remain competitive and tension free as they gear up for their exams.

Blended learning module of ours is combination of "well created online activities "with" live classroom teaching."



## 2- Year JEE (Main/Advanced) Program

*This course is an effective training program that prepares students for JEE and various state level engineering entrance examinations. Its carefully curated curriculum designed under the guidance of eminent experts brings the best that the country has to offer straight to students at our centres. Meticulously built to provide a tried and tested curriculum with 24x7 expert guidance*

### About

## Joint Entrance Examination, JEE

Joint Entrance Examination JEE (Main) is conducted by National Testing Agency (NTA) from 2019 onwards. NTA is an Autonomous Organization under the Department of Higher Education, Ministry of Human Resource Development, Government of India. Prior to NTA, this examination was conducted by the Central Board of Secondary Education (CBSE).

Admission criteria to Undergraduate Engineering Programs at NITs, IITs, other Centrally Funded Technical Institutions (CFTI), Institutions funded by participating State Governments, and other Institutions shall include the performance in the class 12/equivalent qualifying Examination and in the Joint Entrance Examination, JEE (Main).

The (B. E. /B. Tech.) of JEE (Main) will also be an eligibility test for the JEE (Advanced), which the candidate has to take if he/she is aspiring for admission to the undergraduate programs offered by the Indian Institute of Technology (IITs)

The JEE (Main) will be conducted twice before admissions in the next academic session, **first in January and then in April.**

Those Candidates who have already appeared in JEE (Main) January Examination can appear in JEE (Main) April Examination for improvement, if they so wish. The candidates who could not appear in the January JEE (Main) Examination, may also appear in JEE (Main) April Examination. The candidate's best of the two NTA scores will be considered for preparation of Merit List/Ranking.

JEE (Main) shall have separate papers for (B. E. /B. Tech.) and B. Arch./B.Planning. Candidates may take (B. E. /B. Tech.), or (B. Arch. /B.Planning.), or both as per the course(s) they are seeking admission too.

## About Joint Entrance Examination, JEE

The new pattern of question paper(s) for B.E/B.Tech is given below:

Paper	Subjects	No. of Questions	Type of questions	Marks
B.E./B.Tech.	Mathematics	25 (20+5)	20 Objective Type - Multiple Choice Questions (MCQs) & 5 Questions with answer as numerical value, with equal weightage to Mathematics, Physics & Chemistry	100
	Physics	25 (20+5)		100
	Chemistry	25 (20+5)		100
	<b>Total</b>	<b>75</b>		<b>300</b>

● NOTE: The above examination will be held in “Computer Based Test” (CBT) mode only.

Paper	Subjects	No. of Questions	Type of questions	Marks
B.Arch	Mathematics Part 1	25 (20+5)	20 Objective Type- Multiple Choice Questions (MCQs) & 5 Questions for which answer is a numerical vale	100
	Aptitude Test- Part II	50	Objective Type- Multiple Choice Questions (MCQs)	200
	Drawing Test- Part III	02	Questions for drawing test	100
B. Planning	Mathematics Part 1	25 (20+5)	20 Objective Type- Multiple Choice Questions (MCQs) & 5 Questions for which answer is a numerical vale	100
	Aptitude Test- Part II	50	Objective Type- Multiple Choice Questions (MCQs)	200
	Planning Based Questions - Part III	25	Objective Type- Multiple Choice Questions (MCQs)	100

● NOTE: Mathematics- Part I and Aptitude Test-Part II in “Computer Based Test (CBT)” mode only and drawing Test-Part III in “Pen & Paper Based” (offline) mode to be attempted on Drawing Sheet

About  
**Joint Entrance Examination, JEE**



The medium of Question Paper shall be in English, Hindi and Gujarati. In case of any ambiguity in translation of a question in the test, its English version shall be treated as final and the decision of NTA shall be final in this regard.

Marking Scheme for MCQs: Correct Answer Four mark (+4) , Incorrect Answer Minus one mark (-1) Unanswered / Marked for Review No mark (0)

The National Testing Agency (NTA) is only an examination conducting body. After declaration of result, the data is handed over to CENTRALISED SEAT ALLOCATION BOARD (CSAB)/JoSAA or the concerned State government/ institute for Seat Allocation Process and admission procedure. The NTA does not collect the information regarding total number of seats available in the institutions and reservation criteria followed by the institutions.

The National Testing Agency (NTA) official websites are **[www.nta.ac.in](http://www.nta.ac.in)** and **[ww.jeemain.nic.int](http://ww.jeemain.nic.int)**

### About **JEE (Advanced)**

JEE Advanced is the only gateway to take admission in the prestigious Indian Institutes of Technologies (IITs).

All the candidates aspiring to take admission to the undergraduate programs at IITs for that academic year will have to appear in B.E./B.Tech. Paper of JEE (Main) of that year. Based on the performance in the B.E./B. Tech. of JEE (Main) in that year, number of top candidates as per the requirement for JEE (Advanced) will be eligible to appear in JEE (Advanced) exam of that academic year. Admission to the IITs will be based on category-wise All India Rank (AIR) in JEE (Advanced), subject to the conditions as would be mentioned in JEE (Advanced) Website.

Through JEE (Advanced), IITs offer admission into undergraduate courses leading to a Bachelor's, Integrated Master's or Bachelor- Master Dual Degree in Engineering, Sciences, or Architecture. Both Bachelor's and Master's degrees are awarded to candidates enrolled in the dual degree programs upon successful completion of the course curriculum. In a few of the IITs, students enrolled into the 4-year Bachelor's program have the option to convert to B. Tech (Honors) and / or B. Tech. with Minors.

**JEE Advanced has two papers- Paper 1 and Paper 2, both of which are compulsory. Both Paper 1 and Paper 2 will have three sections- Physics, Chemistry and Mathematics. Except for the number of Papers and Subjects, JEE Advanced doesn't have a fixed exam pattern. The JEE Advanced is conducted in third week of May.**

Based on JEE Advanced 2019 pattern, inferred the data that JEE Advanced Paper 1 and Paper 2 further constitute a total of 54 questions each. The paper is divided into three sections : Physics, Chemistry and Mathematics, each having 18 questions. In total, the exam is of 372 marks where each paper carries a total of 186 marks with 62 marks for each section.

- **JEE Advanced questions are of different types as given below:**
- Questions With Single Correct Answer (MCQ pattern with single correct answer)
- Questions With One or More Correct Answers (MCQ pattern with one or more correct answer)
- These questions have four options of which one or even more could be correct. These type of questions bear partial marks, provided you select one or more correct options(s) and no incorrect options (s).
- Questions With Single Digit Integer Answers
- Questions With Decimal Answers upto Two Decimal Places
- Matrix Match Questions
- Linked Comprehension Type Questions

For latest information related to JEE (Advanced) kindly visit the website [www.jeeadv.ac.in](http://www.jeeadv.ac.in)

### Participating

#### Institutes via JEE (Advanced)

Indian Institutes of Technology (IITs) are institutions of national importance established through Acts of Parliament for fostering excellence in education. Over the years, IITs have created a world class educational platform that is dynamically sustained through quality teaching and internationally acclaimed research with excellent infrastructure and the best available minds. The faculty and alumni of IITs occupy key positions in academia and industry, both in India and abroad, and continue to make a considerable impact in all sections of the Society.

#### The primary objectives of IITs are as follows:

- ▲ To create an environment that encourages freedom of thought and pursuit of excellence, and inculcates the necessary vision and self-discipline to achieve excellence.
- ▲ To build a solid foundation of scientific and technical knowledge and to prepare competent and motivated engineers and scientists.
- ▲ To kindle an entrepreneurial spirit among the students.
- ▲ To prepare students to become outstanding professionals and contribute to nation-building.

**At present, there are twenty three IITs located in the country with 16,053 seats as on 2020.**

Institute Name	Place	Abbreviation
Indian Institute of Technology Madras	Chennai	IITM
Indian Institute of Technology Delhi	Delhi	IITD
Indian Institute of Technology Bombay	Bombay	IITB
Indian Institute of Technology Kharagpur	Kharagpur	IITKgp
Indian Institute of Technology Kanpur	Kanpur	IITK
Indian Institute of Technology Guwahati	Guwahati	IITG
Indian Institute of Technology Roorkee	Roorkee	IITR
Indian Institute of Technology (Banaras Hindu University)	Varanasi	IIT (BHU)
Indian Institute of Technology (Indian School of Mines)	Dhanbad	IIT (ISM)
Indian Institute of Technology Bhilai	Bhilai	IITBhilai
Indian Institute of Technology	Bhubaneswar	IITBBS
Indian Institute of Technology	Dharwad	IITDharwad
Indian Institute of Technology	Gandhinagar	IITGN
Indian Institute of Technology	Goa	IITGoa
Indian Institute of Technology	Hyderabad	IITH
Indian Institute of Technology	Indore	IITI
Indian Institute of Technology	Jammu	IITJammu
Indian Institute of Technology	Jodhpur	IITJ
Indian Institute of Technology	Mandi	IITMandi
Indian Institute of Technology	Palakkad	IITPKD
Indian Institute of Technology	Patna	IITP
Indian Institute of Technology	Ropar	IITRPR
Indian Institute of Technology	Tirupati	IITTP

## State Level

### Engineering Entrance Exams in India

#### State

- **MH CET – Maharashtra**
- KCET – Karnataka Govt.
- COMEDK – Karnataka
- AP EAMCET – Andhra Pradesh
- KEAM – Kerala
- Assam CEE – Assam
- TS EAMCET – Telangana
- UKSEE – Uttarakhand
- GUJCET – Gujarat
- WBJEE – West Bengal
- UPSEE – Uttar Pradesh
- CENTAC – Pondicherry
- JK CET – Jammu & Kashmir
- GCET – Goa
- CG PET – Chhattisgarh
- BCECE – Bihar
- OJEE-Odisha

## University Level

### Engineering Entrance Examinations

#### Universities

- **BITSAT - BITS Campuses**
- MIT - Manipal University
- VITJEE - VIT University
- SRMJEE - SRM University
- KIITJEE - Kalinga University





## NITs (NATIONAL INSTITUTE OF TECHNOLOGY ) Overview

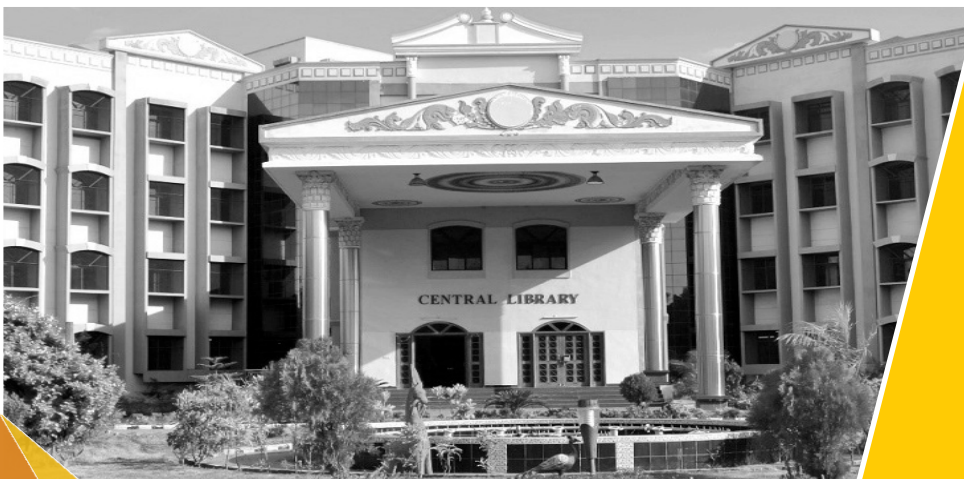
The National Institutes of Technology (NITs) are the premier autonomous public technical and research universities located in India. They are governed by the National Institutes of Technology Act, 2007, which declared them as institutions of national importance and lays down their powers, duties, and framework for governance. The National Institutes of Technology Act, 2007 lists thirty-one institutes.

Each NIT is autonomous, linked to the others through a common council (NIT Council), which oversees their administration and all NITs are funded by the Government of India. The Minister of Human Resource Development is the ex officio Chairperson of the NIT Council. These institutes are among the top-ranked engineering colleges in India and have one of the lowest acceptance rates for engineering institutes, of around 1 to 2 percent.

As of 2020, the total number of seats for undergraduate programs is 23,506 and for postgraduate programs 13,664 in all the 31NITs put together.



**NIT ROURKELA**



**NIT NAGPUR**

### LIST OF NITs

- ☑ NIT TRICHY
- ☑ NIT ROURKELA
- ☑ NIT SURATKAL
- ☑ NIT ALLAHABAD
- ☑ NIT NAGPUR
- ☑ NIT CALICUT
- ☑ NIT SURAT
- ☑ NIT SILCHAR
- ☑ NIT DURGAPUR
- ☑ NIT HAMIRPUR
- ☑ NIT KURUKSHETRA
- ☑ NIT BHOPAL
- ☑ NIT JAIPUR
- ☑ NIT MANIPUR
- ☑ NIT MEGHALAYA
- ☑ NIT AGARTALA
- ☑ NIT TANDEPALLIGUDEM
- ☑ NIT YUPIA
- ☑ NIT DELHI
- ☑ NIT JALANDHAR
- ☑ NIT GOA
- ☑ NIT JAMSHEDPUR
- ☑ MIZORAM
- ☑ NIT DIMAPUR
- ☑ NIT PATNA
- ☑ NIT SIKKIM
- ☑ NIT PUDUCHHERRY
- ☑ NIT UTTARAKHAND
- ☑ NIT SHRI NAGAR
- ☑ NIT RAIPUR
- ☑ NIT WARANGAL

### ADMISSION IN NIT (JEE MAINS)

B.Tech admissions into NITs is done only through JEE Main and no other mode is accepted by the authorities. JEE Main is a national level engineering entrance examination and is considered one of the toughest exam of the country. JEE Main is a computer -based online test conducted by National Testing Agency for students aspiring to pursue undergraduate courses in top engineering institutes in India. It is the first phase of the IIT Joint Entrance Exam.

The JEE Main examination is conducted in two sessions and candidates can take the exam either in the month of January or in April. The candidates can further opt to appear for one exam or both the exams. The better of two NTA scores will be considered by the exam conducting authority in preparing the ranks/merit list. JEE Mains is a 3 hour MCQ(Multiple Choice Questions) paper comprising questions from Physics, Chemistry and Maths.

More significantly, students are granted admission to IIITs, CFITs, NITs, and other Government funded technical institutes based on the marks obtained in JEE Main. Also, the top 2,50,000 students from JEE Main will qualify to appear for JEE Advanced.



## **IIITs (INDIAN INSTITUTE OF INFORMATION TECHNOLOGY) Overview**

The Indian Institutes of Information Technology (IIITs) are autonomous institutions offering technical education focused on the Information Technology and Communication Studies. IIITs have gained popularity among students and are considered among the top colleges only after Indian Institutes of Technology(IITs) and National Institutes of Technology(NITs).

However, there are a total of 25 IIITs in India, five of which are listed as the Institutes of National Importance -IIIT Allahabad, IIIT Gwalior, IIIT Kancheepuram, IIIT Jabalpur, IIIT Kurnool while the remaining 20 IIITs are set up on the Public-Private Partnership (PPP) model, funded by the central government, state governments and industry partners in the ratio 50:35:15.

While a majority of the IIITs offer under-graduate and post-graduate programmes in IT and communication, IIITDM Kanchipuram, IIITDM Kurnool and IIIT Bhagalpur also offer B.Tech/ M.Tech and Dual Degree programmes in Mechanical Engineering. Furthermore, some of the IIITs also offer Integrated B.Tech & MBA dual degree and PhD programmes.



**IIIT ALLAHABAD**



**IIIT GWALIOR**

### LIST OF IIITs

- ☑ IIIT GWALIOR
- ☑ IIIT HYDERABAD
- ☑ IIIT ALLAHABAD
- ☑ IIIT BANGALORE
- ☑ IIIT JABALPUR
- ☑ IIIT KANCHIPURAM
- ☑ IIIT DELHI
- ☑ IIIT CHITTOOR
- ☑ IIIT GUWAHATI
- ☑ IIIT VADODARA
- ☑ IIIT KOTA
- ☑ IIIT TRICHY
- ☑ IIIT SONEPATH
- ☑ IIIT UNA
- ☑ IIIT KALYANI
- ☑ IIIT LUCKNOW
- ☑ IIIT DHARWAD
- ☑ IIIT KURNOOL
- ☑ IIIT KOTTAYAM
- ☑ IIIT MANIPUR
- ☑ IIIT NAGPUR
- ☑ IIIT PUNE
- ☑ IIIT RANCHI
- ☑ IIIT SURAT
- ☑ IIIT BHOPAL
- ☑ IIIT AGARTALA
- ☑ IIIT KARNATAKA

### ADMISSION IN IIIT (JEE MAINS)

All the IIITs, although autonomous, are linked to each other through a common admission process. Admission to UG engineering programmes offered at IIITs is done through JEE Mains exam. After NTA(National Testing Agency) coming into authority from 2018, the exam is held twice a year in January and April for admission to various IITs, NITs, IIITs and CFTIs. Besides UG engineering programmes, the institutes also offer M.Tech, MBA, PhD and dual degree programmes in the IT and communication branches of engineering.

After appearing for JEE Main, the next step for candidates seeking admission to IIITs is to appear for Joint Seat Allocation Authority (JoSAA) or Central Seat Allocation Board (CSAB) counselling. The authority jointly manages and regulates the seat allocation to candidates for admission to 23 IITs, 31NITs, 25 IIITs, 28 government funded technical institutes (GFTIs), conducted by JoSAA, and 23 centrally-funded technical institutes (CFTIs), conducted by CSAB. Admission to the B.Tech programmes offered at IIITs is based on this single counselling platform.



**IIIT DELHI**



**IIIT BANGALORE**



## **BITs (BIRLA INSTITUTE OF TECHNOLOGY ) Overview**

**Birla Institute of Technology and Science (BITS)**, Pilani is one of the best private technological university in India. The institute is ranked 27 by the NIRF 2020 for its overall performance. BITS Pilani offers UG, PG, and Doctoral programs such as BE, ME, MBA, M.Sc, Ph.D.,etc The institute has international collaboration with the Massachusetts Institute of Technology, USA. BITS Pilani has 3 campuses in India and an international campus in Dubai. Besides the main Pilani Campus, BITS has campuses in Goa and Hyderabad. The total number of seats in BITS are 2,970.

### **ADMISSION IN BITs (BITSAT)**

**BITSAT (BITS Admission test)** is an online (computer based) entrance examination for admission to integrated first degree programmes of BITS Pilani (Pilani, Goa, Hyderabad campuses). BITSAT is being conducted since 2005 and is one of the most competitive engineering entrance exams in India. Students are tested in areas of Physics, Chemistry, Mathematics, Logical Reasoning and English. BITSAT 2018 Score shall be used for admission in BITS Pilani, BITS Hyderabad, and BITS Goa Campuses. The BITS Pilani calls engineering degree programs for undergraduate students as Integrated First Degree Program.



**BITS HYDERABAD**



**BITS GOA**



## ***2- Year NEET (UG) Program***

***This is a training program for students preparing for NEET to get admission to medical and dental colleges pan India. The comprehensive study material and well designed curriculum by eminent team of faculties assist the students in cracking the competitive examination. Students stand to gain from the well planned Test Series and 24x7 online expert guidance.***



About

# NEET (UG)

## NATIONAL ELIGIBILITY CUM ENTRANCE TEST (UG)

NATIONAL ELIGIBILITY CUM ENTRANCE TEST (UG) will be conducted by National Testing Agency (NTA) for admission to MBBS/BDS Courses and other undergraduate medical courses in approved/ recognized Medical / Dental & other Colleges/ Institutes in India.

Admissions to all seats of Undergraduate Medical Courses will be done through NEET (UG).

NEET (UG) will be held in single stage and would be an objective type test.

Section 14 of the National Medical Commission Act, 2019 provides for holding of a common and uniform National Eligibility- cum- Entrance Test (NEET) for admission to the undergraduate medical courses in all medical institutions including those governed under any other law. Thus, the admission to MBBS course in AIIMS, New Delhi, JIPMER and all AIIMS like Institutions will be made through NEET. The eligibility criteria applicable to appear in NEET (UG) shall also be applicable to the candidates desirous to take admission to INIs like AIIMS. The common counselling for admission to MBBS course in these INIs shall be conducted by the DGHS as per the Time Schedule specified in the MCI's regulations.

The responsibility of the NTA is limited to the entrance examination, declaration of result and for providing an "All India Rank Merit List" to the Directorate General Health Service, Government of India for the conduct of counselling for 15% All India Quota Seats and for providing the result to States/other Counselling Authorities.

**For details, refer to NTA website for NEET (UG) [ntaneet.nic.in](http://ntaneet.nic.in)**



## More About NEET(UG)

The new pattern of question paper(s) is as follows:

Subjects	Section	No. of questions	Marks	Type of questions	
Physics	Section A	35	140	(MCQs) with our options and single correct answer/ best Option	
	Section B	15	40		
Chemistry	Section A	35	140		
	Section B	15	40		
Botany	Section A	35	140		
	Section B	15	40		
Zoology	Section A	35	140		
	Section B	15	40		
<b>Total</b>		<b>200</b>	<b>720</b>		

- **NEET (UG)- 2024 is a Pen & Paper –based test, to be answered on the specially designed machine gradable sheet using Ball Point Pen**
- Duration of the test would be 3 hrs. Each question carries 04 marks
- For each correct answer/best option, candidate will get 04 marks.
- For each incorrect answer, 01 mark will be deducted from the total score.
- To answer a question, the candidate has to find , for each question, the correct answer/ best option.
- However, after the process of challenge of key, if more than one option is found to be correct then all/any one of the multiple correct/best options marked will be given four marks (+4). Any incorrect option marked will be given minus one mark(-1). Unanswered/Unattempted questions will be given no marks. In case, a question is dropped/ ignored, all candidates will be given four marks (+4) irrespective of the fact whether the question has been attempted or not attempted by the candidate.
- **Language / Medium of the Question paper** – English, Hindi, Assamese, Bengali, Gujarati, Marathi, Tamil, Telugu, Oriya, Malayalam, Kannada, Punjabi and Urdu.
- In case of any ambiguity in translation of a question in the test, its English version shall be treated as final and the decision of NTA shall be final in this regard.

## More About **NEET(UG)**

### DETAILS OF MEDICAL / DENTAL / AYURVEDA / SIDDHA / UNANI / HOMEOPATHY COLLEGES

- The list of Medical Colleges is available on website <http://www.mciindia.org>  
**No. of colleges teaching MBBS:531**  
**Total Seats :78348**
- The list of Dental Colleges is available on website <http://dciindia.gov.in/>  
**No. of colleges teaching BDS :313**  
**Total Seats :26949**
- The list of Ayurveda / Siddha / Unani / Homeopathy Colleges is available on website <http://www.ayush.gov.in>, [www.ccimindia.org](http://www.ccimindia.org) and [www.cchindia.com](http://www.cchindia.com)

The official websites for counselling of 15% All India seats, Central Institutions / University and Deemed Universities related information is as under:

#### For MBBS/BDS Courses:

- Ministry of Health & Family Welfare : [www.mohfw.gov.in](http://www.mohfw.gov.in) and
- Medical Counselling Committee : [www.aacc.gov.in](http://www.aacc.gov.in)

#### For BAMS/ BSMS/BUMS/BHMS Courses :

- Ministry of AYUSH : [www.ayush.gov.in](http://www.ayush.gov.in)
- AYUSH Admission Central Counselling Committee : [www.aacc.gov.in](http://www.aacc.gov.in)

*\*For remaining seats, kindly check the website (s) of concerned State (s)/ Institution(s)*



## AIIMS (ALL INDIA INSTITUTE OF MEDICAL SCIENCES ) Overview

The All India Institutes of Medical Sciences (AIIMS) are a group of autonomous government public medical colleges of higher education. These institutes have been declared by an Act of Parliament as Institutes of National Importance. AIIMS New Delhi, the forerunner institute, was established in 1956. Since then, 22 more institutes were announced. As of January 2020, fifteen institutes are operating and eight more are expected to become operational until 2025. Proposals were made for six more AIIMS.

In the eight AIIMS (viz: Bhopal, Bhubaneswar, Jodhpur, Patna, Raipur, Rishikesh, Mangalagiri and Nagpur) with intake of 100 students each and 50 students each in six new AIIMS Bathinda, Gorakhpur, Kalyani, Rae Bareli, Deogarh & Telangana with reservation policy followed by 7.5% ST, 15% SC and 27% OBC, for Indian Nationals. A 5% reservation for Person with Benchmark Disability (PWBD) as per provision of Rights of Persons with Disabilities Act, 2016 shall be provided on horizontal basis, in the seats available. Subjected to Medical fitness by Medical board of the Institute.



AIIMS Delhi



AIIMS Bhopal



### LIST OF AIIMS

- AIIMS DELHI
- AIIMS BHOPAL
- AIIMS BHUBNESHWAR
- AIIMS JODHPUR
- AIIMS PATNA
- AIIMS RAIPUR
- AIIMS RISHIKESH
- AIIMS RAEBARELI
- AIIMS NAGPUR
- AIIMS MANGALGIRI
- AIIMS GORAKHPUR
- AIIMS BIBINAGAR
- AIIMS KALYANI
- AIIMS DEOGARH
- AIIMS TELANGANA
- AIIMS VIJAY PUR
- AIIMS CHANGSARI
- AIIMS RAJKOT
- AIIMS BATHINDA
- AIIMS BILASPUR

### ADMISSION IN AIIMS (NEET)

The National Eligibility Entrance Test (NEET), formerly the All India Pre-Medical Test (AIPMT), is the qualifying test for MBBS and BDS programmes in Indian medical and dental colleges by private as well as government colleges in the country. It is conducted by the National Testing Agency (NTA). The exam is based on a one-tier system and is usually conducted in the month of May on an annual basis.

NEET or National Eligibility cum Entrance Test is an offline exam with a time duration of 3 hours. A total of 180 MCQs is asked in the NEET exam from Physics, Chemistry, Biology (Botany & Zoology). Each question carries 4 marks and 1 mark is deducted for every wrong answer. The NEET question paper is asked in total of 11 languages.

As soon as NEET results are announced, NTA declares the counselling process too. The schedule for NEET counselling gets uploaded on the Medical Counselling Committee (MCC) website.



## OTHER MEDICAL COLLEGES OVERVIEW

### TOP GOVT. MEDICAL COLLEGES IN MAHARASHTRA

- ☑ SETH GS MEDICAL COLLEGE, MUMBAI
- ☑ LOKMANYA TILAK MEDICAL COLLEGE, MUMBAI
- ☑ TOPIWALA NATIONAL MEDICAL COLLEGE, MUMBAI
- ☑ GRANT GOVERNMENT MEDICAL COLLEGE, MUMBAI
- ☑ BJ MEDICAL COLLEGE, PUNE
- ☑ ARMED FORCES COLLEGE, PUNE

### TOP CENTRAL GOVT. MEDICAL COLLEGES

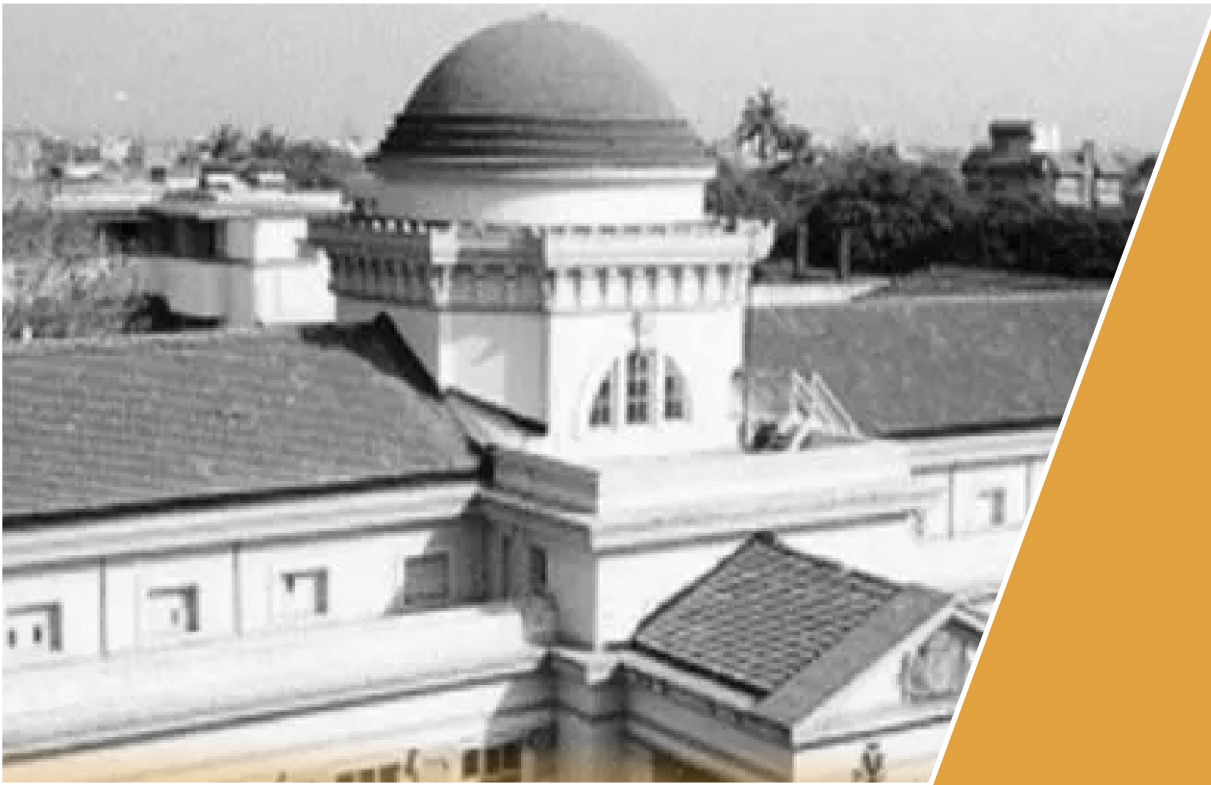
- ☑ JIPMER PUDUCHERRY
- ☑ JIPMER KARIAKAL
- ☑ BANARAS HINDU UNIVERSITY
- ☑ ALIGARH MUSLIM UNIVERSITY

### TOP PRIVATE MEDICAL COLLEGES

- ☑ CHRISTAIN MEDICAL COLLEGE, VELLORE
- ☑ KASTURBA MEDICAL COLLEGE, MUMBAI
- ☑ SRI RAMCHANDRA MEDICAL COLLEGE, CHENNAI
- ☑ M S RAMAIAH MEDICAL COLLEGE, BANGALORE



## VJTI Mumbai



### ***2- Year HSC Board (XI & XII) + MHT-CET Program***

***This is a targeted training program for students preparing for MH CET (also known as MHT CET) to seek admission into 4 year Undergraduate Degree courses in Engineering / Technology, Pharmacy and Agriculture Colleges in Maharashtra State. The tailormade studymaterial and coaching plan designed by experienced & competent faculty team makes it easy for students to crack this competitive examination. Students get a winning edge through well planned Test Series and Doubt Sessions.***

About

# MHT-CET

## MAHARASHTRA COMMON ENTRANCE TEST

MH CET (Maharashtra Common Entrance Test) also known as MHT CET is a state level entrance exam which will be conducted by the Government of Maharashtra State Common Entrance Test Cell, Maharashtra. The exam will be conducted for admission to 4 year Undergraduate Degree courses in the field of Engineering / Technology, Pharmacy and Agriculture. The selected candidates will get admission into various government & private institution across the Maharashtra state.

### MHT-CET Overview

- **Exam Name** : **MH CET / MHT CET**
- **Full Form** : Maharashtra Common Entrance Test
- **Conducting Body** : State Common Entrance Test Cell, Maharashtra
- **Exam Level** : State Level
- **Exam Type** : Undergraduate (UG)
- **Application Mode** : Online Mode
- **Mode of Exam** : Online or Offline mode (to be notified later by the authority)
- **MH CET Exam Date** : 2nd week of August to 3rd Week of August
- **Result Declaration** : September
- **Commencement of Counseling** : October

### Eligibility

Candidates who have passed or appearing in the qualifying exam in XII Science HSC Maharashtra Board (Or Equivalent) in year of admission will be eligible to apply for MHT-CET.

### MHT-CET Syllabus

The syllabus of the MHT-CET 2023 will be based on the curriculum of classes 11th and 12th of Maharashtra State Board of Secondary and Higher Secondary. The Syllabus for different subject will be as listed below.

**Physics:** Motion in a plane, Laws of Motion, Gravitation, Thermal properties of matter, Sound, Optics, Electrostatics, Semiconductors.

**Chemistry:** Structure of atom, Chemical Bonding, Redox reactions, Elements of group, State of Matter, Absorption and Colloids, Hydrocarbons, Basic Principle of organic chemistry.

**Mathematics:** Trigonometric II, Straight Line, Circle, Measures of Description, Probability, Complex Numbers, Permutations and Combination, Functions, Limits, Continuity.

**Biology:** Biomolecules, Respiration and Energy Transfer, Human Nutrition, Excretion and Osmoregulation.

## More About MHT-CET

### MHT-CET Exam Pattern

Candidate must go through following details regarding **exam pattern** for the MHT-CET:

- 1) **Mode of Exam** : The exam will be conducted through **online mode or offline mode**. (To be decided later).
- 2) **Duration**: The duration of the exam will be **3 hours** for PCB & PCM group.
- 3) **Type of Question** : The paper will contain **Multiple Choice Questions (MCQ)** type questions.
- 4) **Marks** : Each paper will contain **100 marks** in exam.
- 5) **Total Question**: There will be total of **50 questions** for each paper.
- 6) **Marking Scheme** : +1 mark will be given for Physics, Chemistry & Biology and +2 marks will be given for Mathematics.
- 7) **Negative Marking** : There will be **NO** negative marking in the paper.

Paper	Subject	No. of Multiple Choice Questions (MCQ)		Mark (s) Per Questions	Total Marks	Duration in Minutes
		11th Class	12th Class			
Paper I	Mathematics	10	40	2	100	90
Paper II	Physics	10	40	1	100	90
	Chemistry	10	40			
Paper III	Biology	10	40	1	100	90

## FOUNDATION

### NTSE (OVERVIEW)

### DHBBC (OVERVIEW)

### NSO (OVERVIEW)

## NATIONAL TALENT SEARCH EXAMINATION (NTSE)

NTSE or National Talent Search Examination is a national level exam conducted by the National Council of Educational Research and Training (NCERT) for granting scholarships to the meritorious students studying in class 10th. The objective of organizing NTSE is to award scholarships to potential candidates who are aspiring to pursue higher education in the field of Science or Social Studies. A monthly scholarship of Rs. 1250 is given to NTSE scholars for pursuing science, social science, humanities, fine arts, languages, commerce, or vocational studies in classes XI and XII and Rs. 2000 per month at UG and PG levels. The scholarship for Ph.D. programs is as per the UGC standards.

## EXAM DETAILS

NTSE is conducted at two different stages, State Level (Stage 1) and National Level (Stage II). NTSE exam pattern for Stage 1 & Stage 2 is divided into two parts as SAT & MAT comprising of 100 marks each.

## NTSE SCHOLAR ADVANTAGES

- A number of foreign universities that offer undergraduate courses in science give preference to NTSE scholars during selections.
- If you're an IIT-Delhi aspirant, a bonus of 6 marks is added to your JEE Main score while considering admission into the institute.
- NTSE Scholars get an edge over the others if they want to study in a foreign country. Those applying for US scholarship get additional marks for being an NTSE qualifier.
- Some colleges in India have seats reserved exclusively for NTSE scholars. You can get direct admission without taking any entrance test.
- Your resume displaying the tag of NTSE scholar is an added advantage while applying for job interviews. An NTSE scholar is given preference in government jobs as well. In fact, it is also helpful during NDA interview selection.

## DR. HOMI BHABHA BAL VAIDNYANIK COMPETITION

Dr. Homi Bhabha Balvaidnyanik Competition is conducted for students of Class VI and IX Std in Maharashtra region by the 'Greater Bombay Science Teachers' Association since 1981. Dr. Homi Bhabha Balvaidnyanik Competition (DHBBC) is an excellent attempt to strengthen the foundation for Science Subject among young students by motivating them towards the basic sciences as well as clearing their scientific concepts. With the Homi Bhabha exam, students gain the required confidence for taking up science stream. This competition is conducted in English and Marathi Media.

### EXAM DETAILS

The students are required to face the competition in three phases, Written- test, Practical and Interview session.

#### PHASE I (WRITTEN-TEST)

Phase 1 consists of 100 multiple choice questions based on science & G.K. in science. This section is of 100 marks and has a total duration of 90 min. Top 7.5% students are selected for phase II

#### PHASE II (PRACTICAL-TEST)

Phase II consists of 10 experiments of 3 marks each based on general science (VI std.) and physics, chemistry & maths (IX std.). Top 10% students are selected for phase III.

#### PHASE III (INTERVIEW - SESSION)

Phase III consists of General interview and Evaluation of action research report.

### SCHOLARSHIP AND AWARDS

- a) Top 10% of candidates will be awarded Gold Medal, certificate and scholarship of Rs.3000/-
- b) Next 60% of candidates will be awarded Silver Medal, certificate and scholarship of Rs. 2000/-
- c) Remaining candidates will get Bronze Medal, certificate and scholarship of Rs.1000/-
- d) Students obtaining 35+ marks will get the passing certificate.

### NATIONAL SCIENCE OLYMPIAD (NSO)

The NSO is organised on a yearly basis by the Science Olympiad Foundation (SOF). The aim of the Foundation is to promote scientific temperament among students. It is an educational organisation that assists the academic development of students through various competitions and Olympiads. For over two decades, the organisation has been striving to promote scientific attitude through innovative activities involving students from across the country. Among the various competitions organised by SOF, the major ones are National Cyber Olympiad, International Mathematics Olympiad, International English Olympiad, and International General Knowledge Olympiad.

### EXAM DETAILS

The NSO is primarily for school students who want to assess their scientific and academic aptitude. The Olympiad takes place in two levels, Level 1 and Level 2.

#### LEVEL 1

The exam itself is an objective- type test comprising of 35 multiple choice questions for class 1 to 4 and 50 multiple choice questions for class 5 to 12. The question paper has three sections; Logical Reasoning, Science, Achievers Section (for class 1 to 10) and Physics/ Chemistry, Achievers Section, Mathematics/Biology (for class 11 and 12).

#### LEVEL 2

Students performing well in Level 1 appear for Level 2 exam. Top 5% of the students from each class who appeared for Level 1. Top 25 zone wise rank holders from each class. Class toppers from each participating school.

### NSO - RESULTS

The results of the NSO are usually declared within 8 weeks of the examination. The schools registered with the SOF directly receive the results. Students can also check the results on the website of SOF. The results of Level 1 exam are usually declared during the last week of December. Similarly, the results of Level 2 exam are usually declared in the month of March.

### NSO - STUDENT PERFORMANCE REPORT

All the participants of the NSO receive a Student Performance Report (SPR) which is a detailed analysis of how the students attempted the Level 1 exam of the Olympiad. It helps students and their parents get an idea of their performance in the Olympiad. This in turn, helps students understand their strengths and weaknesses. LPR helps identify the areas where a student needs to work upon.

### EXAM DETAILS

The competition consists of six problems. Each problem is worth seven points for a maximum total score of 42 points. No calculators are allowed. The competition is held over two consecutive days; each day the contestants have four – and – half hours to solve three problems. The problems chosen are from various areas of secondary school mathematics, broadly classifiable as geometry, number theory, algebra, and combinatorics. They require no knowledge of higher mathematics such as calculus and analysis, and solutions are often short and elementary. However, they are usually disguised so as to make the solutions difficult. Prominently featured are algebraic inequalities, complex numbers, and construction- oriented geometrical problems, though in recent years the latter has not been as popular as before.

### LEVEL OF EXAMS





# WINGROW - STUDY ABROAD

## SAT Exam Details

The SAT is a standardized test that is used for college admissions in the United States and other countries. It is a three-hour long test that is divided into two sections: Reading and Writing and Mathematics. The Reading and Writing section consists of two modules with 20 questions each, and the Mathematics section also consists of two modules with 20 questions each. The total score for the SAT is 1600, which is the sum of the Reading and Writing section score (200-800) and the Mathematics section score (200-800).

The Reading and Writing section tests your ability to read and understand passages, as well as your ability to write effectively. The questions in this section are based on a variety of texts, including fiction, nonfiction, and essays.

The Mathematics section tests your knowledge of math concepts and your ability to solve math problems. The questions in this section range from basic arithmetic to algebra and geometry.

The SAT is scored on a scale of 400 to 1600. A score of 1600 is the highest possible score, and a score of 400 is the lowest possible score.

## GRE Exam Details

- The GRE General Test is a standardized test that is used for admission to graduate programs in the United States and other countries.
- It is a computer-based test that is offered in two formats: at home and at a test center.
- The test is divided into three sections: Verbal Reasoning, Quantitative Reasoning, and Analytical Writing.
- The Verbal Reasoning section measures your ability to understand and analyze written material.
- The Quantitative Reasoning section measures your ability to solve math problems.
- The Analytical Writing section measures your ability to think critically and write effectively.
- The total testing time is 3 hours and 45 minutes.
- The GRE scores are valid for five years.
- **Verbal Reasoning:** This section contains 20 questions that test your ability to understand and analyze written material. The questions are based on reading passages and sentence completions.
- **Quantitative Reasoning:** This section contains 20 questions that test your ability to solve math problems. The questions cover topics such as arithmetic, algebra, geometry, and data analysis.
- **Analytical Writing:** This section contains two tasks: an Issue Task and an Argument Task. In the Issue Task, you will be given a statement and asked to write an essay. In the Argument Task, you will be given an argument and asked to write an essay that evaluates the argument.
- The GRE scores are reported on a scale of 130 to 170, with 150 being the average score. The GRE is a challenging test. For example, a score of 160 is in the 80th percentile, which means that you scored better than 80% of the other test-takers.

### GMAT Exam Details

The GMAT (Graduate Management Admission Test) is a standardized test that is used for admission to graduate management programs, such as MBA programs. It is a computer-adaptive test that is offered at test centers around the world.

The test is divided into four sections: Analytical Writing Assessment, Integrated Reasoning, Quantitative Reasoning, and Verbal Reasoning. The Analytical Writing Assessment section contains one essay. The Integrated Reasoning section contains 12 multi-part questions that test your ability to interpret data, solve problems, and think critically.

- The Quantitative Reasoning section contains 36 multiple-choice questions that test your ability to solve math problems. The Verbal Reasoning section contains 36 multiple-choice questions that test your ability to understand and analyze written material. The total testing time is 3 hours and 7 minutes.
- The GMAT scores are valid for five years.
- The GMAT scores are reported on a scale of 200 to 800, with 500 being the average score.

### TOEFL Exam Details

The TOEFL (Test of English as a Foreign Language) is a standardized test of English language proficiency for non-native English speakers who wish to enroll in post-secondary education or English-medium programs in an English-speaking country.

The TOEFL IBT (Internet-Based Test) is a computer-based test that is taken at a test centre. The test takes about 2 hours and 45 minutes to complete, and it is divided into four sections: Reading, Listening, Speaking, and Writing.

- The Reading section measures your ability to understand academic texts. You will be given 3-5 passages to read and answer 12-14 questions about each passage.
- The Listening section measures your ability to understand spoken English. You will be given 6-9 lectures or conversations to listen to and answer 10-12 questions about each lecture or conversation.
- The Speaking section measures your ability to speak English fluently and accurately. You will be given 4 tasks to complete, including an independent task where you will give a short speech on a familiar topic, and an integrated task where you will listen to a conversation or lecture and then respond to a question or prompt.
- The Writing section measures your ability to write English effectively. You will be given 2 tasks to complete, including an integrated task where you will read a passage and then write a summary of the passage, and an independent task where you will write an essay on a given topic.

The TOEFL IBT is scored on a scale of 0 to 120.

### IELTS Exam Details

The International English Language Testing System (IELTS) is a standardized test of English language proficiency who wish to study, work, or migrate to an English-speaking country.

The IELTS is divided into four sections: Listening, Reading, Writing, and Speaking. Each section is scored on a scale of 0 to 9, with 9 being the highest possible score. The overall IELTS score is the average of the four section scores.

- The Listening section measures your ability to understand spoken English. You will be given 40 questions to answer about 4 audio recordings. The recordings will be of native English speakers talking about a variety of topics, such as everyday conversations, lectures, and news broadcasts.
- The Reading section measures your ability to understand written English. You will be given 3 passages to read and answer 40 questions about each passage. The passages will be on a variety of topics, such as academic, general interest, and fiction.
- The Writing section measures your ability to write English effectively. You will be given 2 tasks to complete: an opinion essay and a task-based writing task.
- The Speaking section measures your ability to speak English fluently and accurately. You will be given 3 tasks to complete: a one-minute individual presentation, a two-minute conversation with the examiner, and a two-minute discussion with the examiner.

### PTE Exam Details

The Pearson Test of English (PTE) is a computer-based English language test that assesses a candidate's ability to read, write, speak, and listen to English.

#### **The PTE is divided into three sections:**

- **Speaking & Writing:** This section tests your ability to speak and write English fluently and accurately. You will be asked to complete a variety of tasks, such as read aloud, describe a picture, write a summary, and give a short presentation.
- **Listening:** This section tests your ability to understand spoken English. You will be asked to listen to a variety of recordings, such as lectures, conversations, and news broadcasts, and answer questions about them.
- **Reading:** This section tests your ability to understand written English. You will be asked to read a variety of passages and answer questions about them.

The PTE is scored on a scale of 10 to 90, with 90 being the highest possible score. However, a score of 65 or higher is generally considered to be a good score.

- The PTE is a relatively new test. However, its popularity is growing rapidly.
- The PTE is a computer-based test, so you will need to be comfortable using a computer.
- The PTE is a timed test, so you will need to be able to manage your time effectively.
- The PTE is a challenging test, but it is also a fair test. If you prepare well, you should be able to do well on the PTE.

## General Information

### Salient Features

- **College Section Batches** for IIT-JEE (Mains + Advanced), JEE (Mains) and NEET (UG) Batches. The batch size is of 30 students.
- Small batch size ensures focused learning, personal attention and mentorship.
- Interactive teaching and learning methodology.
- Constructive competition among students leading to continuous improvement in performance.
- Remedial coaching therapy.
- Experience faculty team.
- Interactive Teaching approach on smart board.
- Comprehensive Study Material.
- Well Planned Test Series & Mock Tests.
- Doubt clarification session.

### COLLEGE SECTION -Courses Offer 2024-26

Course		IIT - JEE (Mains + Advanced)	
Batch	Duration	Subjects	
Integrated	2 Years	PCMB-XI &XII Boards Other Subjects Engg. Entrance preparation	
Non Integrated	2 Years	PCMB-XI &XII Boards Engg. Entrance preparation	
Repeater Batch	1 Year	Engg. Entrance preparation	

Course		JEE (Mains)	
Batch	Duration	Subjects	
Integrated	2 Years	PCMB-XI &XII Boards Other Subjects Engg. Entrance preparation	
Non Integrated	2 Years	PCMB-XI &XII Boards Engg. Entrance preparation	

Course		NEET (UG)	
Batch	Duration	Subjects	
Integrated	2 Years	PCMB-XI &XII Boards Other Subjects Medical Entrance Preparation	
Non Integrated	2 Years	PCMB-XI &XII Boards Medical Entrance preparation	
Repeater Batch	1 Year	Medical Entrance preparation	

Course		HSC Board + MH CET	
Batch	Duration	Subjects	
Integrated	2 Years	PCMB-XI &XII Boards Engg. / Medical Entrance preparation	
Non Integrated	2 Years	PCMB-XI &XII Boards Engg. / Medical Entrance preparation	

## ADMISSION PROCESS.....

### Process 1 :

Direct Admission

Student can seek admission directly.

Scholarship / Concession is granted based on marks / Grades Achieved in previous class.

### Process 2 :

Scholarship Exam based Admission

Students can appear for the scholarship Exam.

Scholarship / Concession shall be granted based on the score in the exam.

## Scholarship Exam

**For Class VIII to XII : Appearing / Passed Students.**



**Centre based  
Scholarship Test**

**Scholarship : Upto 90%**



**National Talent  
Search Exam**

**Scholarship : Upto 100%**

### Admission Form :

Can be collected from nearest BRILLIANCE LEARNING CENTRE

**or**

one can download it from [www.brilliancelearningcentre.com](http://www.brilliancelearningcentre.com)

# Guidelines for **Scholarship**

## Merit Scholarship

Merit Scholarship is offered based on Class X or XII Board Exam performance where Marks system is applicable

Selection Criteria	Scholarship%*
Cent percent marks in Science & Mathematics	100%
Above 90% marks in Science & Mathematics	30%
Above 80% marks in Science & Mathematics	20%

Merit Scholarship is offered based on Class X or XII Board Exam performance where Grade system is applicable

Selection Criteria	Scholarship%*
A1 grade with 100 marks in Science & Mathematics	100%
A1 grade in Science & Mathematics	30%
A 2 grade in Science & Mathematics	20%

## Scholarships for Other Categories

- The wards of those who are currently serving in Defence /Paramilitary services are entitled for 20% scholarship.
- The wards of those who are currently serving in Government service are entitled for 10% scholarship.
- The wards of those who are in teaching profession are entitled for 15% scholarship.
- Anyone scholarship is applicable.





## Scholarship based on Scholarship Test conducted in Centre

Students interested to avail scholarship under this category should appear for written Scholarship Test in the Brilliance Learning Centre.



### BESAT (Brilliance Spot Admission Test)

Selection Criteria	Scholarship*
100% Marks	80%
Above 90% Marks	30%
Above 80% Marks	20%

### BETS (Brilliance Talent Search)

Selection Criteria	Scholarship*
100% Marks	100%
Above 90% Marks	30%
Above 80% Marks	20%

### NOTE:

- The Scholarship can only be used as a discount to set off against fee payable at Brilliance Learning Centre and cannot be claimed as cash or kind of any type.
- Scholarships applicable only on Tuition Fee.
- The students availing 100% scholarship are required to maintain continuous performance standards.
  - The student should attend all the tests of Test Series and score quarterly average of over 80% without fail.
  - Students failing to achieve this minimum standard will not be able to avail scholarship on pro-rata basis for rest of the course.
- Please note that the discount offered or any scholarship concessions will be confirmed only after receiving the attested mark-sheet from the student, and if the marks do not justify the concession, the differential payment will need to be made before the enrolment is finalized.
- Any type of scholarship/concession/discount given to the students may attract Service Tax/GST to be paid by the students/parents if levied by the Govt. or as per law at any point of time will be charged/removed from the students/parents.
- **For example:** If a student is given 100% scholarship then, he/she may not be charged any amount on account of Tuition fee (Except Reg & Admission fee & Exam fee) depending on management discretion, but Service Tax or GST thereupon, if any, levied by the Govt. or as per law at any point of time will be charged/recovered from the student/parents.
- **In case the student qualifies for more than one scholarship, he/she will be eligible to get any one scholarship whichever is more beneficial.**

\* Conditions Apply

# Centers



## **THANE (W)**

2nd Floor, 'B' Wing,  
Nalanda Chambers,  
Gokhale Road, Nr. Rly. Stn.

## **MULUND (W)**

28, 1st Floor,  
Maruti Arcade, J.N. Road,  
Near Railway Station

## **DOMBIVLI (E)**

112, 1st Floor,  
Navare Plaza, Ramnagar,  
Swami Vivekanand Road

## **BHANDUP (W)**

402, 4th Floor,  
Jayashree Plaza, L.B.S. Road,  
Nr. Dreams Mall



## **KALYAN (W)**

107, 1st Floor,  
Aum Supreme, Ram Wadi,  
Bhanunagar, Bailbazar

## **BRILLIANCE LEARNING CENTRE**

Mumbai Regional Office

28, Maruti Arcade, J.N. Road, Mulund (W), Mumbai - 40080

Contact : 8591098824 | [www.brilliancelearningcentre.com](http://www.brilliancelearningcentre.com)