



Stay Ahead

Learn Grow & Serve



ANURAG
JEE Adv. (AIR - 34)



PRASHANT DOTANIA
NEET - (AIR - 255)



JAYESH VASUDEVA
CBSE - (95.8%)

A Premier Institute for
Medical | IIT JEE | Foundation



Stay Ahead

Learn Grow & Serve

Physics Guru
Er. **Kundan Kumar**

M. Tech., IIT Delhi
Founder, MD, HOD (Physics)



Inspiration
FOR
Aspirants

Our Core Competency

- Focus on problem solving skills.
- Covers board + Competition at the same time.
- Young and dynamic faculties with vast experience.
- Regular Test & Doubt Sessions.
- Notes are sufficient to crack any exam.
- Healthy discussion in the classroom sessions between students and faculty.

Stay Ahead, A path breaking institute to enhance the inherent ability of IIT JEE and Medical aspirants to do the best in their competitive examination under the guidance of best and experts faculties. At Stay Ahead, we emphasize on concept building and the applications of the general laws of science. We encourage curiosity in our students towards the intriguing phenomena so that they grow their interest towards problem solving and their discussion. It helps them to nurture and stand among the best in the country.

Founder's Desk

It gives me immense pleasure to welcome you at Stay Ahead institute. Higher education in the field of Medical & Engineering has always been the first choice of every individual who has keen interest to make their career in the field of Science & Technology. It is not because of the social status, prestige or the wealth one achieves after getting into it, but because of the values and dedication which a child puts in to achieve a top rank in the entrances held at the national level. A top rank gives a confidence to achieve anything, at any stage of life with a strong desire, will & determination power.

In my vast career, I personally feel that to do the best in such competitive examinations, an aspirant must have three things;

1. Interest (One must enjoy the subjects studying during preparation),
2. Talent (Intellectually bright to understand the laws of science and eager to know the hidden consequences)
3. Resource (In the form of books, teachers, guide etc.).

If anyone is missing out of the above three, one cannot achieve success.

And Here we come as a team in the life of students as a resource to nurture a natural ability to achieve the best at the top level in Medical and Engineering entrance examinations. Our goal is to empower your dreams into reality with sheer dedication and hard work.

**“Children must be taught
how to think not what to think”**

Glorious Reviews of Parent & Student



**Admitted in MAMC, Delhi
(Maulana Azad Medical College)**

Gmail - AIIMS Result of PRASHANT x +
https://mail.google.com/mail/u/0?ik=4741006... ☆
Gmail Stay Ahead <stayaheaditjee@gmail.com>
AIIMS Result of PRASHANT
1 message
DR. Hanuman Lal Raiger <Hanuman.Raiger@icar.gov.in> Wed, Jun20, 2018 at 10:19 AM
To: :stayaheaditjee@gmail.com" <stayaheaditjee@gmail.com>
Dear Sir,
I and my family are very happy to inform you about the result of **AIIMS and NEET 2018** of my son Prashant. This achievement of my son is due to hard work of **Guru Kundan Sir** and nice environment of **Institute stay ahead**. We are grateful to you and your institute.
Thanks
Dr. Hanuman Lal, Ph.D
Principal Scientist (Ag.Statistics)
AICRN on Potential Crops ICAR-NBPGR, New Delhi-110012
Tel.: (O) 011-2584**** Mobile: 996827****, 882687****
E-mail: drhanumanlal@yahoo.co.in.
hanuman.raiger@icar.gov.in



**Admitted in LHMC, Delhi
(Lady Hardinge Medical College)**

“Kundan sir is an amazing teacher, the best physics teacher I have ever seen. Earlier I had many misconceptions about the subject but after coming here at Kundan sir's (Stay Ahead institute), I have cleared all my doubts and problems, he made me understand tough concepts in an easy way and how/where to apply them by taking regular tests. He pays individual attention to the student, he provides them with tips and tricks which makes the student solve a time consuming question quickly. He knows, where a student can go wrong well before hand. Sir's method of teaching is superb. Physics is really a dry subject, hard to learn, but Sir makes it easier for a student to understand the subject. He is the teacher, every student wants to get taught by. He is an amazing teacher.”

– Himanshi

Students & Parent's reviews about **KUNDAN SIR & INSTITUTE**



Vijay Laxmi

Attended PMT Coaching
Posted on 16 Jul, 2016

"Kundan sir teaches in such a way that anyone can score good. He already knows about all the problems and doubts a student can get in questions! And then he focus on those problems so that the student can know how to solve difficult and different questions. Kundan sir is a very qualified teacher. All the questions which he tells are so important that they appear in exam. His students always score good marks. "



Vishal Saxena

Attended Medical Entrance Coaching
Posted on 13 Jul, 2016

"Kundan sir is really a good teacher. He is hard working and unlike other teachers he never refuses to give doubt sessions. In fact after every test a class is arranged to discuss the doubts of test. He has his own ways and tricks to tackle entrance level questions which he teaches in class. Every medical or engineering aspirant must meet sir once. Besides teaching he motivates us with his vast experience and friendly behavior. "



Sandeep Kumar Gupta

Attended IIT JEE Coaching
Posted on 24 Dec, 2016

"We have nothing but praise for Mr Kundan Kumar. He is a teacher with excellent subject knowledge (Top notch) and has hold on all topics so much so that even the most complex topics, he is able to makes the questions real time. - My daughters are in founder batch at VMC. They perform very good in all Olympiads too. - They have a lot many high level queries which need to be answered We tried many teachers with high qualifications but my daughter's doubts were not cleared. Mr Kundan Kumar is the best teacher we have ever got. I have personally taken interest in the way he teaches 1) He has amazing knowledge and has excellent hold on Physics at highest level. 2) He picks the threads of topic from basic and so simply takes it to most complex levels. 3) He is gentle, makes toughest topics simple with simple humor related to subject 4) He picks the flow according to the student's requirement for the topic and closes only when children are thorough in understanding. Above all he is a motivator , who brings the best of student in subject and personal aspirations without putting much pressure on student. Thanks to him for Continued support."



Divya Singh

Attended Medical Entrance Coaching
Posted on 15 Jan, 2017

"For me he is the one who made the most hatred subject to be loved the most. He completely changed my view point towards physics. The subject that once seemed to me not less than burden, now appears to be one of my fun works. The huge contribution to my change in view point towards physics is just because of the most earnest, intellectual teacher, yet down to earth. "



Anuraag

Attended IIT JEE Coaching
Posted on 18 Dec, 2016

"Kundan Sir mainly focuses on problem solving skills. Unlike other teachers, his methodology is coherent and dynamic. He tries to teach each concept with the help of new examples. Problems done in the class, directly appear in the competitive exams. I was going to Fiitjee but I started scoring well when I found Kundan Sir on Urbanpro. His vast knowledge, innovative approach and looking into the problem with new dimension is unbelievable. He is the master of his field. I truly regard him the best but I know he deserves more than that. "



Devansh

Attended Medical Entrance Coaching
Posted on 29 Aug, 2016

"Kundan sir is really the best faculty of physics I have ever seen in my life till now, in previous I am in an institution and the faculty of that institute always compare one student from other that's always demort me a lot and I start hating physics. But when I joined Kundan sir I really start loving physics because of the atmosphere of class and his concept telling techniques and the best part he always motivate us to do best. He always boost our self motivation that we can do what we want. " He has great knowledge and teaches all the things in a easy and understandable way. He clears all the doubts and tells us how big problems can be solved easily. "

Medical Courses

For XI Studying Students, (Students moving to Class XI (X passed))

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or Stay Ahead National Knowledge And Listing Platform (SANKALP)

Two Years Integrated Course for Board, NEET, AIIMS & JIPMER

Starting from: 3rd week of Mar/Apr/May/June

Ending On: 2nd week of February

Course Information

For School Attending Students

Frequency of Class: 5 days in a week.
Subjects: Physics, Chemistry, Biology
Teaching Hours per day: 3.5 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

For Non Attending Students

Frequency of Class: 5-6 days in a week
Subjects: Physics, Chemistry, Biology
Teaching Hours per day: 3.5 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

For XII Studying Students, (Students moving to Class XII (XI passed))

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or Stay Ahead National Knowledge And Listing Platform (SANKALP)

One Year Integrated Course for Board, NEET, AIIMS & JIPMER

Starting from: 3rd week of Mar/Apr/May/June

Ending On: 2nd week of February

Course Information

For School Attending Students

Frequency of Class: 5 days in a week.
Subjects: Physics, Chemistry, Biology
Teaching Hours per day: 3.5 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

For Non Attending Students

Frequency of Class: 5-6 days in a week
Subjects: Physics, Chemistry, Biology
Teaching Hours per day: 3.5 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

For XII Passed Students, (Droper Batch)

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or Stay Ahead National Knowledge And Listing Platform (SANKALP)

One Year Dropper Course for NEET, AIIMS & JIPMER

Starting from: 3rd week of Mar/Apr/May/June

Ending On: 2nd week of February

Frequency of Class: 5 days in a week.
Subjects: Physics, Chemistry, Biology
Teaching Hours per day: 6 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

Additional Benefits

1. Special Classes will be conducted to prepare the students appearing in various other competitive examinations.
2. Special Booklet of Micro-Assignments will also be given. It is to practice the questions to Master Text Book thoroughly.
3. All India Test Series to be provided FREE of Cost.
4. General Knowledge Book for AIIMS Exams will be provided.
5. Stay Ahead Explorer for NEET/AIIMS/JIPMER containing questions of previous years will be provided FREE of Cost
6. Library facility will be provided for doubt clearing and missed out lectures.

.....Hard Work should be a Habit.....

IIT-JEE (Main/Advance)/BITSAT/IPU

For XI Studying Students (Students moving to Class XI (X passed))

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or [Stay Ahead National Knowledge And Listing Platform \(SANKALP\)](#)

Two Years Integrated Course for Board, IIT-JEE (Mains & Advance)

Starting from: 3rd week of Mar/Apr/May/June

Ending On: 2nd week of January

Course Information

For School Attending Students

Frequency of Class: 5 days in a week.
Subjects: Physics, Chemistry, Maths
Teaching Hours per day: 3.5 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

For Non Attending Students

Frequency of Class: 5-6 days in a week
Subjects: Physics, Chemistry, Maths
Teaching Hours per day: 3.5 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

For XII Studying Students (Students moving to Class XII (XI passed))

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or [Stay Ahead National Knowledge And Listing Platform \(SANKALP\)](#)

One Year Integrated Course for Board, IIT-JEE (Mains & Advance)

Starting from: 3rd week of Mar/Apr/May/June

Ending On: 2nd week of January

Course Information

For School Attending Students

Frequency of Class: 5 days in a week.
Subjects: Physics, Chemistry, Maths
Teaching Hours per day: 3.5 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

For Non Attending Students

Frequency of Class: 5-6 days in a week
Subjects: Physics, Chemistry, Maths
Teaching Hours per day: 3.5 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

For XII Passed Students (Dropper Batch)

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or [Stay Ahead National Knowledge And Listing Platform \(SANKALP\)](#)

One Year Dropper Course for JEE-Mains, Advance, Bitsat & Other Engg. Entrance Exam

Starting from: 3rd week of Mar/Apr/May/June

Ending On: 2nd week of January

Frequency of Class: 5 days in a week.
Subjects: Physics, Chemistry, Maths
Teaching Hours per day: 6 hrs in a day
Tests During Course: Daily Practice test, Weekly Tests, Monthly Revision Test and All India Ranker Test series

Complete Study Material

Additional Benefits

1. Special Classes will be conducted to prepare the students appearing in various other competitive examinations.
2. Special Booklet of Micro-Assignments will also be given. It is to practice the questions to Master Text Book thoroughly.
3. All India Test Series to be provided FREE of Cost.
4. Stay Ahead Explorer for IIT-JEE (Mains +Adv.) containing questions of previous years will be provided FREE of Cost
5. Library facility will be provided for doubt clearing and missed out lectures.

We extend a guiding hand to achieve career success!

Foundation Courses

For X Studying Students

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or [Stay Ahead National Knowledge And Listing Platform \(SANKALP\)](#)

One Year Classroom Course for Class X, Olympiads, NTSE and Other Similar Examinations

- ▶ Starting from: Last week of Mar/Apr/May/June/July
- ▶ Ending On: 2nd week of January

Three Years integrated Classroom Course for Class X, XI, XII + NEET / AIIMS or IIT-JEE

- ▶ Starting from: Last week of Mar/Apr/May/June/July
- ▶ Ending On: 2nd week of January

For IX Studying Students

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or [Stay Ahead National Knowledge And Listing Platform \(SANKALP\)](#)

Two Years Classroom Course for Class IX, X, Olympiads, NTSE and Other Similar Examination

- ▶ Starting from: Last week of Mar/Apr/May/June/July
- ▶ Ending On: 2nd week of January

Four Years integrated Classroom Course for Class IX, X, XI, XII + NEET / AIIMS or IIT-JEE

- ▶ Starting from: Last week of Mar/Apr/May/June/July
- ▶ Ending On: 2nd week of January

For VIII Studying Students

Admission Process : Direct Admission on the basis of Marks/Grades obtained in the previous class or [Stay Ahead National Knowledge And Listing Platform \(SANKALP\)](#)

One Year Classroom Course for Class VIII, Olympiads, NTSE and Other Similar Examination

- ▶ Starting from: Last week of Mar/Apr/May/June/July
- ▶ Ending On: 2nd week of January

Three Years Classroom Course for Class VIII, IX, X, Olympiads, NTSE and Other Similar Examination

- ▶ Starting from: Last week of Mar/Apr/May/June/July
- ▶ Ending On: 2nd week of January

Course Information

Regular Classes

Frequency of Class: 5 Day's in a week
Test During Courses: Weekly Tests (Subjective & Objective)
Teaching Hours per day: 3.5 hrs. in a day (4:00 pm to 7:30 pm)

Course Description:

- ✔ Thorough Preparation for School Exam is done.
- ✔ Regular Class Tests will be conducted on school as well as Olympiad pattern.
- ✔ Relevant study material will be provided in Physics, Chemistry, Maths & Biology.
- ✔ The result of each test shall be displayed on centre notice board or sent through SMS to the parents.

Weekend Classes

Frequency of Class: Saturday & Sunday
Test During Courses: Weekly Tests (Subjective & Objective)
Teaching Hours per day: 6 hrs. in a day

Course Description:

- ✔ Thorough Preparation for School Exam is done.
- ✔ Regular Class Tests will be conducted on school as well as Olympiad pattern.
- ✔ Relevant study material will be provided in Physics, Chemistry, Maths & Biology.
- ✔ The result of each test shall be displayed on centre notice board or sent through SMS to the parents.

Additional Benefits

1. Special Classes will be conducted to prepare the students appearing in various Olympiads / Scholarship Examination.
2. Special Booklet of Micro-Assignments will also be given. It is to practice the questions to Master Text Book thoroughly.
3. All India Test Series to be provided FREE of Cost.
4. Stay Ahead Explorer for other competitive examinations containing questions of previous years will be provided FREE of Cost.
5. Additional session for forming a solid groundwork to clear the concepts for a better future in the field of Medical and JEE preparation.

“Never dreamed about **success**, worked for it.”

For NSO, IMO, NTSE & KVPY

National Science Olympiad (NSO) :

The National Science Olympiad (NSO) is an yearly competitive exam conducted for school students. Organized by the Science Olympiad Foundation (SOF), this exam aims at cultivating scientific reasoning and logical ability among the students through a rigorous test. SOF primarily instills scientific curiosity and vigour in young students through competitive exams.

Paper Pattern for the First Level Examination:

Classes 5 to 10	
Subjects	Science (35 Questions) Logical Reasoning (10 Questions) Achievers Section (5 Questions)
Exam duration	1 hour
Number of questions	50 Questions (60 Marks)
Classes 11 and 12	
Subjects	Physics & Chemistry (25 Questions) Maths or Biology (20 Questions) Achievers Section (5 Questions)
Exam duration	1 hour
Number of questions	50 Questions (60 Marks)

Paper Pattern for the Second Level Examination:

Classes 5 to 10	
Subjects	Science (45 Questions) Achievers Section (5 Questions)
Exam duration	1 hour
Number of questions	50 Questions (60 Marks)
Classes 11 and 12	
Subjects	Physics & Chemistry (25 Questions) Maths or Biology (20 Questions) Achievers Section (5 Questions)
Exam duration	1 hour
Number of questions	50 Questions (60 Marks)

Marking scheme : 1 mark awarded for each correct answer. 3 marks awarded for each correct answer (Achievers Section). No negative marking.

International Mathematics Olympiad (IMO) :

The International Mathematics Olympiad invites students from classes 1st to 12th to participate and excel at International level.

Examination Pattern and Scheme

Level 1: It is an objective-type test of 60 minutes duration comprising 50 questions for class 5 to class 12. The question paper consists of four sections:- **Logical Reasoning (15 questions of 1 mark each), Mathematical Reasoning (20 questions of 1 mark each), Everyday Mathematics (10 questions of 1 mark each) & Achiever Section (5 questions of 3 marks each).**

Level 2: It is conducted for students of class 3 to class 12. It is an objective-type test of 60 minutes duration comprising 50 questions. It consists of two sections:- **Mathematics (45 questions of 1 mark each) & Achiever Section (5 questions of 3 marks each).**

National Talent Search Examination (NTSE) :

The state education boards and NCERT prescribe NTSE Exam Pattern on their official website. The exam pattern will help candidates in preparing for the national level exam. The examination is conducted every year at 2 levels: **Stage - 1 (State Level) and Stage - 2 (National Level).** For both stages, exam is divided into two parts i.e. **Mental Ability Test (MAT), and Scholastic Aptitude Test (SAT).**

Part 1 - Mental Ability Test (MAT): This part contains logical and analytical reasoning candidate's reasoning based question. This section tests the candidate's reasoning ability to think, evaluate, ability to discriminate and visualize. A total of 100 questions is to be answered in 120 minutes under this section.

Part 2 - Scholastic Aptitude Test (SAT): This part consists of 100 questions from Science, Mathematics, Social Science and English Language to be answered in 120 minutes. This section judges the student's reading abilities, interpretation, evaluation and general awareness of the subjects.

Kishore Vaigyanik Protsahan Yojana (KVPY) :

KVPY examination is organized by the Indian Institute of Science (IISc), Bangalore. KVPY is a national level scholarship program up to Pre-Ph.D level. The selection of the candidates will be done on the basis of aptitude test and interview conducted by the **IISc**.

KVPY Exam Pattern : All questions are compulsory to attempt in Stream SA. There is an option to attempt any three sections in PART- I and any two sections in PART II in Stream SB/SX. 3 hours duration will be provided to complete the exam.

Subjects	No. of Questions		
	Part I	Part II	Total Marks
Stream - SA			
Mathematics	15	5	25
Physics	15	5	25
Chemistry	15	5	25
Biology	15	5	25

Subjects	No. of Questions		
	Part I	Part II	Total Marks
Stream - SB/SX			
Mathematics	20	10	40
Physics	20	10	40
Chemistry	20	10	40
Biology	20	10	40

Seats Distribution Across India in Engineering Colleges based on JEE MAIN / ADVANCED

JEE (ADVANCED) :

There are a total 23 Indian Institute of Technologies, they offer a total of 11,279 seats. Also, these institutes offer a total of 800 female Supernumerary seats. For the distribution of seats among the various IITs, check the table below -

IIT	Seats	Supernumerary Seats
• IIT (BHU) Varanasi	1091	76
• IIT (ISM) Dhanbad	912	95
• IIT Bhilai	120	6
• IIT Bhubaneswar	350	19
• IIT Bombay	963	63
• IIT Delhi	851	59
• IIT Dharwad	120	6
• IIT Gandhinagar	181	13
• IIT Goa	90	7
• IIT Guwahati	645	57
• IIT Hyderabad	285	9
• IIT Indore	260	15
• IIT Jammu	150	4
• IIT Jodhpur	240	7
• IIT Kanpur	831	79
• IIT Kharagpur	1342	111
• IIT Madras	846	31
• IIT Mandi	182	18
• IIT Palakkad	160	3
• IIT Patna	225	25
• IIT Roorkee	975	68
• IIT Ropar	280	29
• IIT Tirupati	180	0

Apart from these 23 IITs, there are other government institutions like National Institute of Technology (NITs), Indian Institute of Information Technology (IIIT) and Government Funded Technical Institutes (GFTIs). These GFTIs, NITs and IIITs will be granting admission on the basis of JEE Main 2019 score.

JEE (MAIN) :

There are a total 31 National Institute of Technologies, they offer a total of 17,967 seats. Also, these institutes offer a total of 653 female Supernumerary seats. For the distribution of seats among the various NITs, check the table below -

NIT	Seats	Supernumerary Seats
• NIT Dr B R Ambedkar, Jalandhar	786	21
• NIT Malaviya, Jaipur	710	29
• NIT Maulana Azad, Bhopal	937	11
• NIT Motilal Nehru, Allahabad	811	67
• NIT Agartala	867	10
• NIT Arunachal Pradesh	184	6
• NIT Calicut	937	19
• NIT Delhi	180	2
• NIT Durgapur	725	0
• NIT Goa	150	0
• NIT Hamirpur	714	31
• NIT Karnataka, Surathkal	740	42
• NIT Meghalaya	150	2
• NIT Nagaland	155	25
• NIT Patna	638	42
• NIT Puducherry	235	5
• NIT Raipur	955	20
• NIT Sikkim	200	4
• NIT Andhra Pradesh	480	7
• NIT Jamshedpur	565	92
• NIT Kurukshetra	832	30
• NIT Manipur	180	0
• NIT Mizoram	135	15
• NIT Rourkela	850	37
• NIT Silchar	660	28
• NIT Srinagar	632	40
• NIT Tiruchirappalli	814	17
• NIT Uttarakhand	150	0
• NIT Warangal	800	17
• NIT Sardar Vallabhbhai, Surat	873	26
• NIT Visvesvaraya, Nagpur	922	8

There are a total 23 National Institute of Informational Technologies, they offered a total of 4023 seats. For the distribution of seats among the various IIITs, check the table below -

IIITs	Seats	IIITs	Seats
• Atal Bihari Vajpayee IIIT, Gwalior	248	• IIIT Tiruchirappalli	60
• IIIT Nagpur	210	• IIIT Surat	120
• IIIT Pune	120	• IIIT Dharwad	180
• IIIT Ranchi	120	• IIIT Kalyani, West Bengal	130
• IIIT, Sri City, Chittoor	270	• IIIT Kilohrad, Sonapat, Haryana	90
• IIIT Kota, Rajasthan	180	• IIIT Kottayam	90
• IIIT Bhagalpur	150	• IIIT Una, Himachal Pradesh	160
• IIIT Bhopal	180	• IIIT Vadodara, Gujrat	200
• IIIT Kurnool, Andhra Pradesh	120	• IIIT Allahabad	300
• IIIT Guwahati	200	• IIIT Kancheepuram	420
• IIIT Lucknow	75	• Pt. Dwarka Prasad Mishra IIIT, Jabalpur	300
• IIIT Manipur	100		

And many other Central Government/State Government Funded Institutions.

Seats distribution across India in MBBS, BDS, BAMS and BHMS Courses through NEET

Total Number of Colleges & Seats in India for MBBS, BDS, BAMS, BHMS etc.

Courses	MBBS	BDS	BAMS	BHMS	Veterinary	Siddhe	Unani	Total
Colleges	479	411	231	196	40	9	42	1,408
Total Seats	61,145	26,460	12,426	13,660	2,894	410	1,846	1,18,841

S.No.	State (Colleges) Seats	MBBS			BDS			BAMS			BHMS		
		Govt.	Pvt.	Total	Govt.	Pvt.	Total	Govt.	Pvt.	Total	Govt.	Pvt.	Total
1	Andaman Nicobar Seats	1 100	0 0	1 100	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	
2	Andhra Pradesh Seats	12 1900	19 2700	31 4600	2 140	22 1940	24 2080	3 130	1 40	4 170	3 120	1 50	4 170
3	Assam Seats	5 626	1 100	6 726	1 40	0 0	1 40	1 50	0 0	1 50	3 150	0 0	3 150
4	Arunachal Pradesh Seats	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	1 50	1 50
5	Bihar Seats	10 1050	4 300	14 1350	1 40	4 240	5 280	1 40	4 170	5 210	1 80	14 750	15 830
6	Chandigarh Seats	1 100	0 0	1 100	1 100	0 0	1 100	0 0	0 0	0 0	0 0	1 50	1 50
7	Chhatisgarh Seats	7 550	3 400	10 950	1 100	5 500	6 600	1 60	2 120	3 180	0 0	3 200	3 200
8	Daman & Diu Seats	0 0	0 0	0 0	0 0	1 100	1 100	0 0	0 0	0 0	0 0	0 0	0 0
9	Delhi Seats	7 950	2 100	9 1050	3 140	0 0	3 140	2 140	0 0	2 140	2 150	0 0	2 150
10	Goa Seats	1 150	0 0	1 150	1 40	0 0	1 40	0 0	1 60	1 60	0 0	1 50	1 50
11	Gujarat Seats	9 1630	15 2200	24 3830	4 400	9 840	13 1240	5 214	5 330	10 544	0 0	18 1725	18 1725
12	Haryana Seats	5 600	6 550	11 1150	1 60	10 900	11 960	1 50	6 360	7 410	0 0	1 50	1 50
13	Himachal Pradesh Seats	5 500	1 150	6 650	1 60	4 280	5 340	2 110	0 0	2 110	0 0	1 75	1 75
14	Jammu & Kashmir Seats	3 400	1 100	4 500	2 100	1 100	3 200	0 0	1 90	1 90	0 0	0 0	0 0
15	Jharkhand Seats	3 300	0 0	3 300	0 0	3 300	3 300	0 0	1 40	1 40	1 50	3 150	4 200
16	Karnataka Seats	18 2750	39 5945	57 8695	2 110	44 3360	46 3470	3 150	49 2565	52 2715	1 100	10 825	11 925

Seats distribution across India in MBBS, BDS, BAMS and BHMS Courses through NEET

S.No.	State (Colleges) Seats	MBBS			BDS			BAMS			BHMS		
		Govt.	Pvt.	Total	Govt.	Pvt.	Total	Govt.	Pvt.	Total	Govt.	Pvt.	Total
17	Kerala Seats	10 1300	24 2650	34 3950	5 240	21 1730	26 1970	3 160	14 720	17 880	2 100	3 150	5 250
18	Madhya Pradesh Seats	7 900	12 1150	19 2050	1 50	14 1320	15 1370	6 320	9 460	15 780	1 70	20 1745	21 1815
19	Maharashtra Seats	22 3100	29 3895	51 6995	4 260	34 3050	38 3310	8 580	47 2725	55 3305	0 0	48 3531	48 3531
20	Manipur Seats	2 200	0 0	2 200	2 100	0 0	2 100	0 0	0 0	0 0	0 0	0 0	0 0
21	Meghalaya Seats	1 50	0 0	1 50	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
22	Orissa Seats	6 950	4 400	10 1350	1 50	3 300	4 350	3 90	3 110	6 200	4 125	2 70	6 195
23	Pondicherry Seats	2 350	7 150	9 500	1 40	3 300	4 340	0 0	0 0	0 0	0 0	0 0	0 0
24	Punjab Seats	3 500	6 625	9 1125	2 80	14 1150	16 1230	5 250	7 380	12 630	0 0	4 260	4 260
25	Rajasthan Seats	9 1450	8 850	17 2300	1 40	15 1360	16 1400	2 152	6 300	8 452	0 0	8 610	8 610
26	Sikkim Seats	0 0	1 50	1 50	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
27	Tamil Nadu Seats	25 3250	24 2850	49 6100	2 200	27 2660	29 2860	1 50	4 180	5 230	1 50	11 810	12 860
28	Telangana Seats	7 1100	18 2100	25 3200	1 100	3 300	4 400	0 0	0 0	0 0	1 100	2 150	3 250
29	Tripura Seats	1 100	1 100	2 200	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
30	Uttarakhand Seats	3 350	4 450	7 800	0 0	2 200	2 200	2 110	3 160	5 270	0 0	2 110	2 110
31	Uttar Pradesh Seats	17 2224	30 2800	47 5024	3 190	23 2300	26 2490	11 490	4 390	15 880	7 300	3 186	10 486
32	West Bengal Seats	14 2050	4 150	18 2200	3 250	3 300	6 550	2 70	2 100	4 170	5 293	7 375	12 668

AIIMS MBBS 2018 SEATS

Location	New Delhi	Bhopal	Patna	Jodhpur	Rishikesh	Raipur	Bhubaneswar	Guntur	Nagpur
Total Seats	107	100	100	100	100	100	100	50	50

TOTAL SEATS IN JIPMER MBBS 2018 – 200 SEATS

Short Term Courses

Admission Criteria : Direct admission on the basis of marks / grades obtained in the School / Board Exam

CRASH COURSES

Crash Course for JEE (Main) (Offline / Online Mode)

▶ **Starting From :** 2 Days after Board Exam

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Crash Course for JEE (Main & Adv.) (Offline / Online Mode)

▶ **Starting From :** 2 Days after Board Exam

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Crash Course for JEE (Main) & GGSIPU - CET Only for JEE (Main) (Offline / Online Mode)

▶ **Starting From :** 2 Days after Board Exam

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Crash Course for NEET (Medical) (Offline / Online Mode)

▶ **Starting From :** 2 Days after Board Exam

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Crash Course for AIIMS (Offline / Online Mode)

▶ **Starting From :** 2 Days after Board Exam

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Crash Course for JIPMER / Other Medical Ent. Exams

▶ **Starting From :** Second week of April, 2019

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Course Highlights :

- Students are thoroughly prepared for JEE / NEET and other Engineering & Medical Ent. Exams according to their course.
- Relevant study material will be provided in Physics, Chemistry & Maths / Biology.
- The entire syllabus is covered by means of class lectures, study material, practice assignments and practice test papers.
- During this course, Offline tests will be conducted at the Centre.
- For online tests, each student will be provided Username and Password to take the tests.

Test During Course :

Daily as well as weekly tests will be arranged.

TEST SERIES COURSES

Test Series Course for JEE (Main)

▶ **Starting From :** 2 Days after Board Exam

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Test Series Course for JEE (Main & Adv.)

▶ **Starting From :** 2 Days after Board Exam

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Test Series Course for NEET (Medical) / AIIMS / JIPMER & Other Medical Ent. Exams

▶ **Starting From :** 2 Days after Board Exam

⬇ **Ending On :** 2 Days Prior to Ent. Exam

Course Highlights :

- During this Course, the students will be put through a series of Tests.
- Some tests will be conducted at the Institute and some tests will be given as home assignments.
- Tests are based on Medical & Engineering exam pattern according to the course opted for.
- For Test Schedule details, please feel free to visit Stay Ahead Centre.

Scholarship Options

Scholarship on the basis of X & XII result or result in previous year competitive examination or performance in **Stay Ahead National Knowledge Assessment & Listing Platform (SANKALP)**

Board : XII-Marks in PCM/PCB (%)	Scholarship	SANKALP Score	Scholarship	Previous Year JEE Main Marks	Previous Year NEET Marks	Scholarship
95 - 100 %	60%	95 - 100%	100%	Above 250	Above 550	100%
90 - 95 %	50%	90 - 95 %	90%	Above 220	Above 530	75%
85 - 90 %	40%	85 - 90 %	85%	Above 180	Above 500	60%
80 - 85 %	30%	80 - 85 %	75%	Above 160	Above 450	50%
70 - 80%	20%	70 - 80 %	60%	Above 140	Above 400	40%
NTSE (Scholars)*	50%	60 - 70 %	50%	Above 120	Above 350	30%
KVPY (Scholars)*	50%	50 - 60%	40%	Above 100	Above 300	20%
Science (Olympiad - Qualifier)*	40%	40 - 50%	30%			
Math (Olympiad - Qualifier)*	40%	30 - 40%	25%			
Scholarship on the basis of X Board marks in Maths & Science						
Marks	95-100%	90-95%	85-90%	80-85%	75-80%	70-75%
Scholarship	60%	50%	40%	30%	20%	10%

10% fee concession will be given to the categories: Defence personnel ward, School teacher's ward, NTSE Scholars, Single Parent (Female) ward.

Note: Scholarships are awarded on Tuition fee only on the basis of above any one criteria.

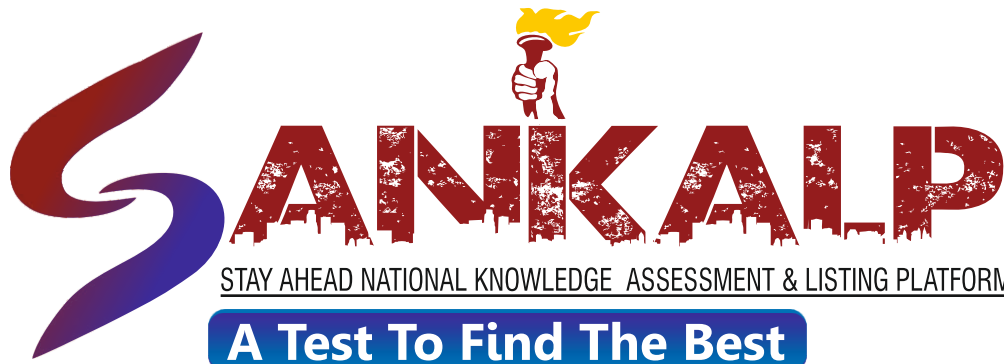
Payment Options: The Total Course Fee is payable in Two Installments (I & II). The Installment-I & Installment-II shall be 60% & 40% respectively of the Total Fee. The installment-II payment will be within three months of class commencement.

Special Provision (% Fee Concession in Total Fee): 5 % Discount on lump sum payment.

If a student fails to deposit 2nd Installment on or before the Last Date mentioned above, late fee @ Rs. 50/- per day will be charged (in addition to Fee) up to 30 days. After this the admission shall be treated cancelled without any prior information & refund of fee.

Additional Fee for Additional Installment(s): For 3rd Installment Rs. 2000 + GST @ 18% = Rs. 2360,
For 4th Installment Rs. 5000 + GST @ 18% = Rs. 5900.

- Scholarships shall be given on the basis of merit test. Any decision concerned with the matter will be at sole discretion of Fountain Institute.
- Any negotiation about the payment of fee or installment must be cleared and written at the time of admission. If the installment is not paid within the stipulated time, a further grace period of only 10 days will be given, after which admission will be considered automatically cancelled and no claim will be entertained.
- The fee once deposited towards a particular course is non refundable to what so ever reason may be.
- If at any point of time, the Central Govt. further increases service tax, the extra amount of service tax will be borne by the students from the date of enforcement of the act by the Govt.



SANKALP
STAY AHEAD NATIONAL KNOWLEDGE ASSESSMENT & LISTING PLATFORM
A Test To Find The Best



ABOUT SANKALP

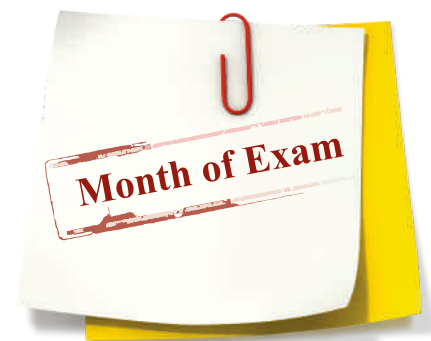
Stay Ahead National Knowledge Assessment & Listing Platform (**SANKALP**) is India's one of the most promising scholarship cum talent search examination. It gives a large platform to encourage and enhance the ability of students by means of scholarships, cash prizes, consolation prizes, finest mentoring and career guidance by a team of veterans and subject professionals. It acts as the first step for many who aspire for dignified goals like IIT JEE, NEET, AIIMS, OLYMPIADS and many other similar exams in the field of science and technology. We believe that being a part of this test will provide students an opportunity to LEARN, GROW & SERVE according to their future goal and desired expectations.

Format of Scholarship Test SANKALP

The test paper for 1 yr, 2 yrs, 3 yrs, 4 yrs, and 5 yrs IIT JEE/MEDICAL courses will contain objective type questions and will be of 1.5 hrs. duration.

Registration Process

- ONLINE MODE:-** Students can register for the scholarship test (**SANKALP**) online by visiting our website www.stayaheadedu.com
- OFFLINE MODE :-** Students can register for the scholarship test (**SANKALP**) by visiting our center. They will be required to fill the registration form along with a registration fee of Rs. 200. Admit Card will be issued at the center itself.



October
November
December
January
April

SYLLABUS

Stay Ahead National Knowledge Assessment and Listing Platform (SANKALP) For IIT JEE/ NEET/AIIMS (Non-Medical & Medical)

One Year Regular Course for XIIth Passed Students (Droppers)

- **PHYSICS** :- Complete XIth & XIIth
- **CHEMISTRY** :- Complete XIth & XIIth
- **MATHS (Only For IIT JEE)** :- Complete XIth & XIIth
- **BIOLOGY (Only For Medical : NEET/AIIMS)** :- Complete XIth & XIIth
- **PATTERN** :- **Physics**: 20 Questions | **Chemistry**: 20 Questions
Maths or Biology: 20 Questions
Time: 1.5 Hrs.

One Year regular course for XIIth Moving students

- **PHYSICS** :- Complete XIth.
- **CHEMISTRY** :- Complete XIth.
- **MATHS (Only For IIT JEE)** :- Complete XIth.
- **BIOLOGY (Only For Medical: NEET/AIIMS)** :- Complete XIth.
- **PATTERN** :- **Physics**: 20 Questions | **Chemistry**: 20 Questions
Maths or Biology: 20 Questions
Time: 1.5 Hrs.

Two Years Regular Course (For XIth Moving Students)

- **SCIENCE** :- Complete IXth & Xth
- **MATHS** :- Complete IXth & Xth
- **Mental Ability Test (MAT)** :- MAT is to judge your power of reasoning & logical sequencing.
- **PATTERN** :- **Science**:- 30 Questions | **Maths**: 20 Questions
MAT: 10 Questions
Time: 1.5 Hrs.

Three Years comprehensive course (For Xth Moving Students)

- **SCIENCE** :- Complete VIII & IX
- **MATHS** :- Complete VIII & IX
- **Mental Ability Test (MAT)** :- MAT is to judge your power of reasoning & logical sequencing.
- **PATTERN** :- **Science**:- 30 Questions | **Maths**: 20 Questions
MAT: 10 Questions
Time: 1.5 Hrs.

Four Years Comprehensive Course (For IXth Moving Students)

- **SCIENCE** :- Complete VII & VIII
- **MATHS** :- Complete VII & VIII
- **Mental Ability Test (MAT)** :- MAT is to judge your power of reasoning & logical sequencing.
- **PATTERN** :- **Science**:- 30 Questions | **Maths**: 20 Questions
MAT: 10 Questions
Time: 1.5 Hrs.

Five Years comprehensive course (For VIIIth Moving Students)

- **SCIENCE** :- Complete VI & VII
- **MATHS** :- Complete VI & VII
- **Mental Ability Test (MAT)** :- MAT is to judge your power of reasoning & logical sequencing.
- **PATTERN** :- **Science**:- 30 Questions | **Maths**: 20 Questions
MAT: 10 Questions
Time: 1.5 Hrs.

Eligibility

All the Students studying in class VII, VIII, IX, X, XI & XII (Science Stream) can appear for the scholarship test (SANKALP)

This exam is a perfect platform for :-

- Those who love facing challenges and have capabilities to prove themselves.
- Those who feel competition to be a milestone to prove their strength.
- Those who take inspiration from the previous Rank holders.
- Those who believe in their abilities more than any other thing.



TOP PERFORMERS



IIT JEE (ADVANCED)



ANURAG
(AIR - 34)



KALPIT BAJAJ
(AIR - 158)



KHUSHI SANGWAN
(AIR - 202)



SHIV RANA
(AIR - 356)



RAVINDAR JHA
(Rank - 396)



SUMIT GUPTA
(Rank - 441)



HARSH ARORA
(Rank - 2189)



PULKIT VERMA
(Rank - 2558)



RAJAN GUPTA
(Rank - 3000)



ROHIT KUMAR
(Rank - 5542)



SAPNA CHAUHAN
(Rank - 8152)



You
Might Be
The Next

NEET (MEDICAL)



PRASHANT DOTANIA
(AIR - 255)



ANAMIKA
(Rank - 352)



MEESHA ARORA
(Rank - 530)



KIRTI TANEJA
(Rank - 813)



SHALINI GUPTA
(Rank - 1210)



HIMANSHI
(Rank 1710)



SUNIL KUMAR
(Rank 2916)



NAVEEN
(Marks - 602)



GANGA PRASAD
(Marks - 594)



SHALU
(Marks - 590)



PRAGYA
(Marks - 575)



AVANISH MAURYA
(Marks 568)



AMAN
(Marks - 560)



YASHI
(Marks - 558)



ANSHU
(Marks - 534)



HIMANSHU
(Marks - 514)



AAKANSHA SINGH
(Marks 506)



You
Might Be
The Next