



APEX EDUCATION

Success through hard work & disciplined study ...



PROSPECTUS

(IIT-JEE/PMT/FOUNDATION)



ABOUT US

APEX Education has emerged as one of the premier institute of West Delhi, for IIT-JEE / PMT / foundation and various other Engineering & Medical Entrance exams preparation. Being situated in a prime location of Janakpuri & Dwarka amongst some of the premiere institutes, where students across the country come with great expectations. At APEX Education we not only fulfil their expectations but also helps to strive in their educational pursuits and in this way we develop student's potential day by day till their success.

The highly experienced, dynamic & dedicated faculty team led by Director Ashok Kumar always available to help & guide the students in proper direction to achieve their goals from the very beginning of the course till the end, which gives an extra edge over their competitors. Apex students consequently in each successive year are cracking the most prestigious IIT-JEE / AIIMS & MEDICAL entrance exams with higher selection rate & improved ranks.





Director's Desk

Dear Students,

First of all we heartily welcome you.

You have entered most crucial phase of your life. The next few years will shape your future. Every parent loves his child and wishes to provide him the best quality education to enable him reach his full potential. We, at Apex Education, understand this and believe in providing uncompromised quality.

In past 6 years, we have helped thousands of students achieve their dream of getting into IITs and Medical Colleges. Our innovative pedagogy of learning being followed at Apex has evolved over years and has enabled our students achieve top ranks in IIT-JEE, Medical and Olympiads.

We are very pleased to say that Apex Education is an effort to establish the importance & study fundamentals in education & we are expecting your support to turn it into a movement. Of course it is not an easy task in current environment where education & educators both are facing a no. of challenges but is need to hour to fight with these challenges firmly.

In present scenario parents are facing a lot of problems to pick up a right place where their child can get proper tutoring, teaching, training & proper guidance for the best with crystal clear concept. Definitely it is not easy because it requires rich experience, proper knowledge & multidimensional effort which can shape up the talent in the proper manner & convert it into the best.

The government announced the new pattern for the entrance to Engineering (JEE : for IITs, NITs and Delhi Engineering Colleges) and Medical (NEET). In the new paradigm, it will be important for the student to excel in both 12th Boards as well as competitive exams. We, at Apex are following integrated approach in our Apex affiliated schools where teaching involve graduating from basic (NCERT) level to the advanced level. This provides an ideal solution and caters to simultaneous preparation of Boards and Competitive Exams under one roof. This saves precious time and avoid duplication of effort of the child which can be utilized for self study.

It is our mission to instill Passion, channelize Achievement, deliver on our Commitment and pursue Excellence in every endeavor and we strive to pass this on to our students.

I whole heartedly welcome you to the family : Apex Education (IIT & Medical).

Ashok Kumar
Managing Director
M.Sc. (Chemistry)

APEX EDUCATION
Success through hard work & disciplined study ...
IIT, Medical & Foundation



OUR MISSION

The mission of the APEX Education is to bring out the hidden talents of those sections of the students who are equally capable like their counterparts, but lack the opportunities. They have all the potential to succeed but they don't realize their innate abilities. If they realize then they don't have proper resources and guidance.



VISION

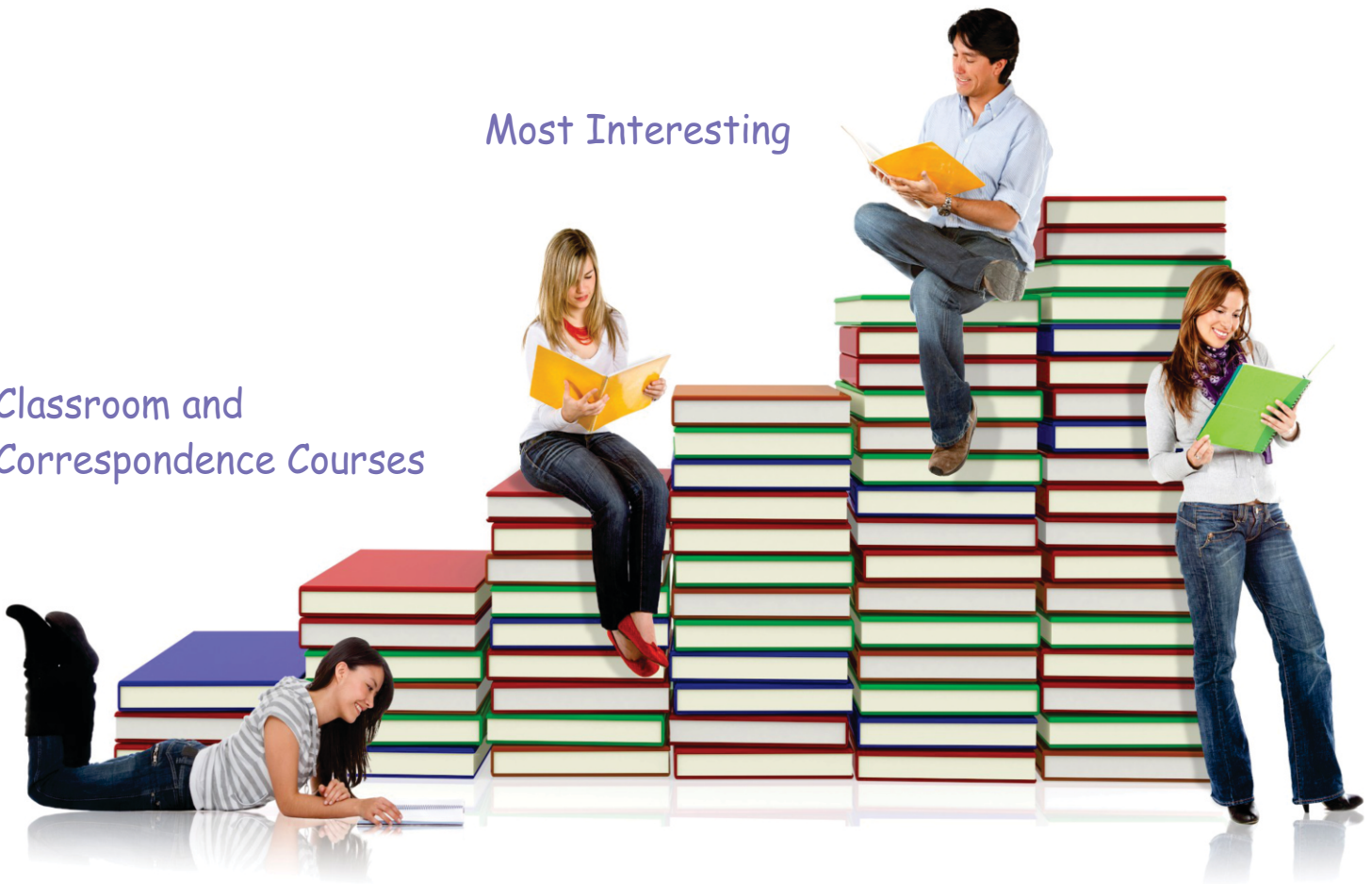
The Vision of APEX Education is to be a leader in IIT & MEDICAL coaching by providing an affordable and unparalleled learning in a supportive and caring environment that leads students to successfully complete their goals.

It is very crucial for an IIT-JEE / PMT aspirant to take a decision regarding which institute he/she should join to get proper training / preparation so that his / her dream may come true. Therefore, detailed thought should be provided about all aspects of the issues which helps the aspirants while taking a decision to choose the leader which can make them a winner.

Most Efficient

Most Interesting

Classroom and
Correspondence Courses



We
Nurture
Talent

- We strive to recognize and hone your child's potential
- We bring out the latent abilities in your child
- We help them create an identity of their own

Because... Potential identified and turned into passion,
brings forth the best in an individual's identity.



Why to Join APEX Education

Apex Education is a venture that is committed to maintain the students confidence and trust, their capability building through intellectual stimulation, to motivate students to derive the optimum out of them and in this way to achieve total success, i.e., At least one success to each and every student of Apex Education.

APEX Teaching Strategies

Apex Education has redefined the class room teaching and it has taken a number of innovative steps to deliver the quality education by its renowned GURU (iitian, professionals & scholars) and they fulfil the commitment of Total Success.

Some of the innovative measures are as given below:

Smart preparation / e-preparation :-

Apex education provides online preparation program which is very helpful to students. It provides full subjects contents and e-materials which make them stress free and burden free to carry books. It easily accessible to any required content, topics, query, answers on just one click. Students can read, practice the questions, take tests, clear their doubts and queries at any time & place by just using their gadgets (Mobile phone, Tabs & Laptops).

The e-preparation contains full syllabus of desired course & 40,000 + standards and previous years questions, which make student's practice easy in 4 steps and shows their knowledge gap and their position in comparison with other students.

Finally all the practice, test reports, works & entire preparation continuously checked by Director (Ashok Sir) and always make us aware about all the student's performance and weakness. The suitable steps guided / taken by director and related authorities to remove it and improve the students performance which make them winner and successful in competitive exams (IIT-JEE / PMT / Olympiads).

Structured Course Progress :

The course progress will be monitored in a completely structured manner beforehand & the same will be completed well on time and on the pace as recommended. Sometime the teachers will have to engage extra classes if the course progress is not upto the schedule and may arrange cop-up classes if majority of students fail to grasp on topics or deep knowledge needed for IIT-JEE/PMTs.



HELPING YOU FACING THE CHALLENGES WITH CONFIDENCE



Teaching Methodology

The teaching in Apex Education will stress on building the strong foundation in respect of the fundamentals of the students. Every core concept is explained in a lucid manner so that every student may be able to grasp it and apply it, for complete clarity of the theoretical concept, various problems based on the related concept are solved & explained by Teacher. The Faculties of Apex Education are well reputed for their quality teaching and they are trained such a manner so that it enhance the problem solving skills and analytical abilities and the concepts & questions explained by the teacher through easy, tricky, simple & innovative methods increases the interest of students in study & motivate them to further study & practice.

Relevant Practice Materials

Practice is one of the most important aspect of preparation and most important tool of perfection, Apex Education will conduct quiz tests in the class room. The quiz test paper will be based on the topic just concluded and the evaluation of same will be done on the spot in the class. The concept based any problems attempted incorrectly will be explained again. Intensive Practice Paper (IPP) containing some model problems of multidimensional nature will be given to each student in all subject time to time. The IPP will be of two types : Main Practice Paper (MPP) & Advanced Practice Paper (APP) and these will be very useful for JEE (Main) / PMT and JEE (Advanced) Preparation, respectively

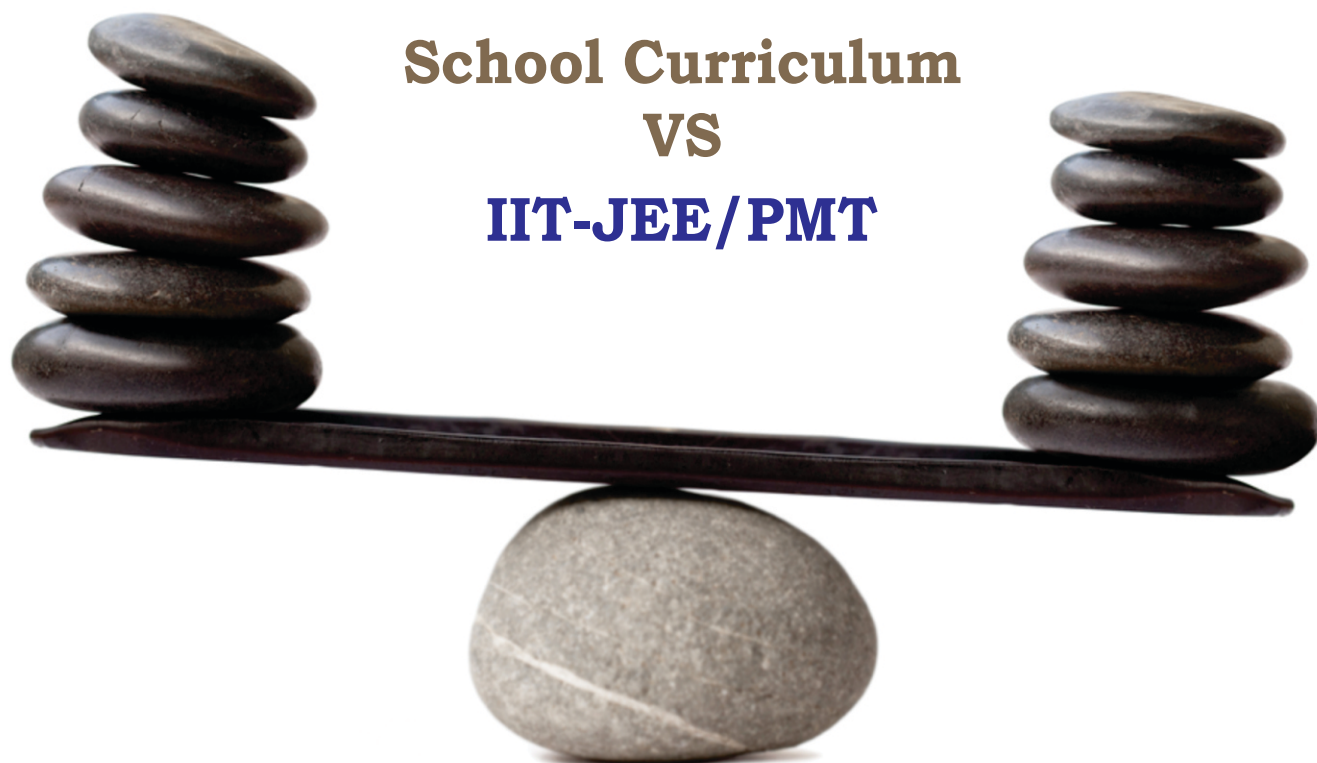
Backlog Clearance & cope-Up-Classes

If any student missed the class for some valid reasons, the student may contact his/her concerned teacher. The teacher will try best to arrange classes by self or some other faculty. But it advised to each student that they don't miss the regular classes. It must be noted that IIT-JEE or AIEEE(now JEE) / PMT students must be free from any home sickness and other activities. After achieving success one should respond positively to all obligation with zeal and helping hand.

APEX Education All India Test Series

These are IIT-JEE/PMT pattern tests. The test series will consist 18 tests (six for each subjects syllabus based) & 10 full syllabus test based on the latest IIT-JEE/PMT pattern. There will be one question paper of three hours duration for JEE (main)/PMT and two papers each of three hours duration for JEE (Advanced). Each paper will consist of separate sections for Physics, Chemistry and Maths / Botany, Zoology. The full test will be based on full syllabus while part test on part syllabus. These tests will be conducted under actual examination like conditions and will be provided not only to our class room program students but students other than these also he enroll themselves only for taking these tests. These test will provide full exposure of facing IIT-JEE/PMT many time before the final IIT-JEE/PMT. Apex Education can assure the guaranteed success to all those students who attend regularly, attentively & sincerely the class room teachings of Apex Education, remain sincere towards their self-studies with the study materials of the institute, appear with interest in all the tests such as phase Tests, Quizzes, Bimonthly Periodic tests and All India Test Series as conducted time to time by Apex Education. Students should must understand these facts with gravity and follow the same for building their future-proud & being successful.

Balanced Approach



The scientifically designed teaching methodologies are so vital for the students that they are sure to excel in all competitive exams including the Board Exams of Class-X and Class-XII.

Beginner's Phase

The most tender & caring phase starts with very basic level, where classes are conducted in sync with school syllabus. It prepares the students to face the challenges of the future. Students are feeded in such a way so that they can achieve the zenith of the success and can become future leader by making class room activities at par with the school and students never feel burden in between school and in our institute.

Scholar's Phase

The transition state is X to XI. This phase is the most sensitive phase. A child faces biological & emotional changing in himself/herself. Therefore, students are most sensibly guided and trained to balance between their study and emotional changing due to biological change. This phase of one's life is the most energetic phase and we are well trained to use up their energy in shaping & making their career & life successful with great ease. Students are prepared well before to face the complexity of different entrance in properly & well equipped student's friendly environment

Achievers Phase

This phase, focused on application part of the concepts learned in scholar's and beginners phase. This phase helps students to recognize the tricky part of competitive exams and gives the confidence to face the exam like achievers & make them successful.

Micro and Macro Level Analysis

Ultimate Rank Booster Package

This is a study package containing questions bank of multi-conceptual quality to help students to improve their rank in IIT-JEE/PMT. Theses questions will help students to refresh the core concepts of the entire syllabus and enhance their analytical abilities improve one's performance at the last moment. This package will be given to the student as a gift after completion of syllabus and entire exercises there of.





Class Room Feedback System

Apex Education believe that provide the best to the students, not only the best mentors but also the possible system. As a part of the system the institute will take feedback on quarterly basis from students regarding the performances of teachers and the working style of the system. This will help to pin point exactly the areas where students are facing problems and the institute will act appropriately to address the problems being faced by the students during the course of their preparation. The students feedback will also help to gather various kinds of suggestions for immediate implementation and various kinds of complains for immediate redressal.

Performance Report

Apex Education believes that parents / guardian and mentors have their joint responsibilities for all round development of any children. The contributions from both sides help to develop personality of any child. So, Apex Education believes that it is imperative on its part to keep the parents / guardian of the respective students update time to time the progress and development of their children. The performances of each and every student in various test, the regularity and punctuality of the students in classes etc. will be intimated to their respective parents / guardian time to time so that they can also guide their wards and take necessary steps for improvement of their child / Student.

Parent - Teacher Meeting (PTM)

In order to appraise performances of any student to his/her parents / guardian a regular parent teacher meeting will be convened. In this meeting the progress of the student in his/her school and Apex Education Classes will be discussed and suggestions for parents by teacher and vice-versa will be delivered & invited for the betterment of the services provided by the institute leads to overall growth of the students.

Special Doubt Clearance Cell

Apex Education Understand that student invariably encounter problems due to the various doubts arising during the self study or even subject matter taught to them in the class and these problems must be sorted out at the earliest. With this respect the Apex Education classes has formed a special doubt clearance cell. The cell will work continuously during the working hours and at least one teacher of each subject will be present there round the clock to attend the doubts of the students. In addition to this, students may contact their respective teachers to clear their doubts on the spot.



Safety to Girl Student

All necessary steps will be taken to provide full safety to girl students in the institute's premises as well as in their Hostels. Apex Education consider itself a Gurukul rather than merely a professional training Institute. Every Girl student will be made to feel that she is in her own home with her parents / guardian and that she is in safe hands for shaping her destiny fearlessly.

Proper Batch Size

For an effective class room teaching an ideal mentor is needed. An ideal mentor is one who is highly qualified in his/her domain, has interest and core competence to teach. He/She must have the motivational skill and must devote at least 5 min. Time to motivate their mentees. He/She must give personalized attention and monitor the progress of each and every student who has reposed confidence in the mentor for shaping his/her very destiny. He/She would be easily approachable. For all this a small batch size with ideal mentor-mentee ratio is needed. Small batch size given enough scope for students to clarify doubts instantly besides interactive and noise free classes. Apex Education is sensitive enough to safeguard all the above and hence batch size will be kept as small as possible to give the optimum mentor-mentee ratio.

Easily accessible location

5 minutes walking distance from nearest Metro-Station and bus-terminal.

Transport & Hostel Facility :

We have own Cab Facility & Hostel and have tie-ups with some reliable/trusted P.G. accommodation providers.

IITs : An Overview

The Indian Institute of Technology popularly known in their abbreviated form as IITs are the institutions of national pride and International recognition. They were established through an act of parliament for fostering excellence in Science and Technologies. The IITs have indeed come up to the national expectations by producing world-class scientist, engineers & technologists who are contributing significantly not only in the development of the country but the world as a whole. Truly speaking, IITs have raised our heads on international level and ensured India's global recognition. There are in all Fifteen IITs at present located in Bhubaneswar, Chennai, Delhi, Guwahati, Gandhi Nagar, Kanpur, Kharagpur, Hyderabad, Indore, Jodhpur, Mandi, Mumbai, Patna, Roorkee and Ropar.



IIT Kharagpur

IIT Delhi



IIT Kanpur

IIT Bombay



List Of NITs

- | | |
|--|--|
| 1. NIT, Agartala (Tripura) | 16. NIT, Mizoram |
| 2. Motilal Nehru NIT, Allahabad (U.P.) | 17. NIT, Nagaland |
| 3. NIT, Arunachal Pradesh | 18. Visvesvaraya NIT Nagpur (Maha.) |
| 4. Maulana Azad NIT, Bhopal (M.P.) | 19. NIT, Patna (BIHAR) |
| 5. NIT, Calicut (Kerala) | 20. NIT, Puducherry, |
| 6. NIT, Delhi | 21. NIT, Raipur (Chhattisgarh) |
| 7. NIT, Durgapur | 22. NIT, Rourkela (Orissa) |
| 8. NIT, Goa | 23. NIT, Sikkim |
| 9. NIT, Hamirpur | 24. NIT, Silchar (Assam) |
| 10. Malviya NIT, Jaipur (Raj) | 25. NIT, Hazratbal, Srinagar (J & K) |
| 11. Dr. B. R. Ambedkar, NIT Jalandhar(Punj.) | 26. Sardar Vallabhbhai NIT, Surat (Guj.) |
| 12. NIT, Jamshedpur (Jharkhand) | 27. NIT Surathkal, Mangalore (Kar.) |
| 13. NIT, Kurukshetra (Haryana) | 28. NIT, Tiruchirapalli (TN.) |
| 14. NIT, Nagpur (Maharashtra) | 29. NIT, Uttarakhand |
| 15. NIT, Meghalaya | 30. NIT, Warangal (A.P.) |

Admission into IITs and some other institutes of National repute like ISM, Dhanbad and IIT-BHU was being made on the merit list prepared on the score of the IIT-JEE conducted till the year 2013. On the other hand All India Engineering Entrance Exam abbreviated as AIEEE being conducted by Central Board of Secondary Educations (CBSE) to prepare merit list for admission into National Institute of Technologies (NITs), IITs and other central funded institutes

For Appearing at IIT-JEE a candidate has to satisfy all the eligibility conditions given below

- ✦ A candidate can attempt JEE only twice, in consecutive years. The first attempt must be in the year he/she appears/passes XII Examination and the second attempt just the next year
- ✦ Candidates appearing at the JEE should have either passed the qualifying examination (XII Board Exam) in the previous year or be appearing in current year. They should also satisfy the criterion of securing a minimum of 60% marks in the aggregate of XII Board marks
- ✦ Candidate should NOT have accepted admission by paying full fees at any of the IITs IT-BHU, Varanasi or ISMU, Dhanbad, through earlier JEE.
- ✦ However, IIT-JEE & AIEEE have been combined together to form a single national level engineering admission test. The combined test has been named as Joint Entrance Examination (JEE) to be detailed soon. This JEE will be effective from the year 2013

NITs - A Glimpse

The National Institutes of Technology (NITs) are also highly prestigious Engineering Institutes of India. There are in all thirty (NITs - one in each major state/union territory of India. They are all autonomous institutes. Decades back when these NITs came into being they were referred to as Regional Engineering Colleges (RECs)/Regional Institutes of Technology (RIT) and were under the direct control of their respective State Governments. The motive behind setting up these institutes of Engineering was to promote unity in regional diversity and multi-cultural exchange ensuring there by national integrity and inter-regional bonding.

This is the reason why 50% seats in every REC were reserved for the state to which it belonged and another 50% of seats were filled up by the students of other states. Actually for each state some seats were reserved in every other states RECs depending upon the population of that state.

In the year 2002, the parliament passed a legislation bringing thereby all the RECs/RITs under the direct purview of India's Federal Government. Again in the year 2007, on the insistence of then HRD minister, Dr. Murli Monohar Joshi, of the Union Government, the parliament passed legislation renaming these collages as NITs and giving them the importance at par with IIT's. Even now half of the intake, in each entry year is drawn from the respective state of NIT itself and the other half is drawn from the rest of India on a common merit list.

As already mentioned earlier admission into NITs till the year 2013, as being done on the basis of the merit list prepared on the score of AIEEE. But from this year i.e., The year 2013 IIT JEE & AIEEE have been combined to a single National Entrance Test for Engineering referred to as JEE the details of which are given below.

Medical



PREFERRED COLLEGES

The most favored Medical Colleges of India (Top 30) in order of preference are :

S. No.	Name of College
1.	All India Institute of Medical Sciences (AIIMS), Delhi
2.	Christian Medical College (CMC), Vellore
3.	Armed Forces Medical College (AFMC), Pune
4.	King George Medical College, Lucknow
5.	JIPMER, Pondicherry
6.	Kasturba Medical College, Manipal
7.	Maulana Azad Medical College, Delhi
8.	Grants Medical College (GMC), Mumbai
9.	Seth G.S. Medical College, Mumbai
10.	St John's Medical College, Mumbai
11.	Madras Medical College, Chennai
12.	Institute of Medical Sciences, BHU, Varanasi
13.	L.T.M. Medical College, Sion, Mumbai
14.	PBDS PGIMS, Rohtak
15.	B.J. Medical College, Pune
16.	Amrita Institute of Medical Sciences, Kochi
17.	Bangalore Medical
18.	Christian Medical College, Ludhiana
19.	Sri Ram Chandra Medical College, Chennai
20.	Osmania Medical College, Hyderabad
21.	Medical College & Hospital, Kolkata
22.	Stanley Medical College, Chennai
23.	Lady Hardinge, Delhi
24.	Kempegowda Institute of Medical Sciences, Bangalore
25.	Gandhi Medical College, Hyderabad
26.	Government Medical College, Chandigarh
27.	MS Ramaiah Medical College, Bangalore
28.	Mahatma Gandhi Mission Medical College, Aurangabad
29.	Jawaharlal Nehru Medical College, Belgaum
30.	University College of Medical Sciences, Delhi

List of MBBS Colleges of Delhi

S. No.	Name of College
1.	All India Institute of Medical Sciences (AIIMS), Delhi
2.	Army College of Medical Science
3.	Lady Hardinge Medical College
4.	Maulana Azad Medical College & GB Pant Hospital
5.	University College of Medical Sciences & G.T.B. Hospital
6.	Vardhman Mahavir Medical College & Safdarjung Hospital
7.	Hamdard Institute of Medical Sciences & Research

List of Dental Colleges of Delhi

S. No.	Name of College
1.	Maulana Azad Dental College & Hospital
2.	Vardhman Mahavir Medical College
3.	Centre for Dental Education & Research AIIMS
4.	Inderprastha Dental College & Hospital



Schedule of various Medical Ent. Exams.

NAME OF EXAM.	NUMBER OF SEATS	MONTH OF NOTIFICATION	TENTATIVE DATE OF ENTRANCE EXAM.	SCHEME OF EXAMINATION	ADDRESS FOR FURTHER DETAIL / ENQUIRY
BVP Pune	MBBS - 250 (Gen.-213) BDS - 300 (Gen.-170)	Jan.	May	Phy, Chem., Bot, Zoo, (50) each MM: 200, Time : 3 hrs.	Admission office Bharati Vidyapeetha Deemed Univ. Bharati Vidyapeeth Bhavan, Lal Bahadur Shastri Marg, Pune-411030. www.bharatividyapeeth.edu
U.P. CPMT	MBBS - 659 BDS - 51	Feb / March	May/June	Paper-1 : Botany, Zoology (50 each) Paper-2 : Phy, Chem (50 each) MM : 200, Time : 4 hrs.	Registrar of the Convener University of UP or as notified www.upcpmt.nic.in
CEE Assam	MBBS - 391 BDS - 35	April	3rd week of June	Phy(100) M: 100, Time: 1½ hrs Chem(100), M: 100, Time: 1½ hrs. Bot(50), Zoo(50) MM: 100, Time: 1½ hrs.	Publication Department, Administrative Block, Guwahati University, Guwahati-781014
U-PMT	MBBS - 150 BDS - 50	March	Last week of May	Phy(50), Chem(50), Time: 2 hrs, Bot(50), Zoo(50), MM: 200, Time: 2 hrs	General Secretary, Medical Education & Health Deptt. Secretariat, Ut. Govt., Rajpur Road, Dehradun.
BCECEB Bihar	229	Dec./Jan.	<u>Prelim. Exam.</u> 1st week of May. <u>Final Exam.</u> 1st week of June.	<u>Prelim.</u> (Obj. type): Phy(50), Chem(50), Bio(50), MM: 600, time: 2 hrs 15 min., Negative marking: 1/4 Final Exam: (Obj, Sub. or both): Phy, Chem & Bio MM: 100 each, Time: 1½ hrs. each	The Controller of Examination, Bihar Combined Entrance Competitive Exam. Board, I.A.S. Association Bldg., Near Patna Airport, P.O. Veterinary College, Patna-800014. www.bceceb.org
JCECE Jharkhand	149 Gen:75	Dec./Jan.	<u>Prelim. Exam.</u> (Last week of April) <u>Final Exam.</u> (Last week of May)	<u>Prelim.:</u> Phy(50), Chem(50), Bio(50), MM: 150, Time: 2 hrs. Negative Marking: 1/4 Final: Phy(50), Chem(50), Bio(50), MM: 150, Time: 2½ hrs. Negative Mark: 1/4	JCECE Board, Engineering Hostel, Sector-3, H.E.C. Campus, Dhurva, Ranchi-834004 www.jharkhand.gov.in/jceceb
Odisha-JEE	MBBS - 273 (Gen.) BDS - 17 (Gen.)	Feb./Mar.	Last week of April	Phy(60), Chem(60), MM: 480, Time: 2 hrs. Bio(120), MM: 480, Time: 2 hrs. Negative Marking: 1/4.	Chairman, JEE, Biju Patnaik University of Technology, Rourkela, Odisha-769001 www.bput.org/jee / www.jeeorissa.com
WB-JEE	MBBS - 1700 BDS - 250	Nov / Dec.	3rd week of April	Phy(50), Chem(50), Bio(100), Math(100) Negative Marking: 1/3	West Bengal Joint Entrance Examinations Board AQ 13/1, Sector-V, Salt Lake City, Kolkata - 700 091 http://www.wbjeeb.in/
CET Chandigarh	MBBS - 50 (Gen. 33) BDS - 62	April	May (3rd week)	Phy(60), Chem(60), Bio(60) MM: 360, Time: 3½ hrs. Negative Marking: 1/4	Registrar, CET Cell Punjab University, Sector-14, Chandigarh. www.results.puchd.ac.in
R-PMT Rajasthan	500 (Gen. Boys) 150 (Gen. Girls)	Jan./Feb.	2nd week of June	Phy & Chem(100), Bio (100) MM: 300, Time: 2 hrs. each. Negative Marking: 1/3	The Convener, RPMT Rajasthan University of Health Sciences B-1, Sawai Ram Singh Road, Jaipur www.uniraj.ernet.in
Punjab PMET	MBBS-339 BDS-325	April/May	June (2nd week)	Phy(50), Chem(50), Bot(50), Zoo(50), MM: 800, Time: 3 hrs	Coordinator, Baba Farid University of Health Sciences, Faridkot, Punjab-151203. www.babafariduniv.com
Haryana PMET	MBBS-100 (Gen.) BDS-30 (Gen.)	April/May	June (4th week)	<u>Paper-I:</u> (Bot & Zoo)90Qns. each, Time: 3hrs. <u>Paper-II:</u> (Phy. & Chem.) 90 Qns. each. Time: 3 hrs. Negative marking : 1/4	Pt. B.D. Sharma, PGIMS Rohtak. www.pgimsrohtak.nic.in
HP-CPMT	MBBS-68 (Gen.) BDS-251 (Gen.)	April	May (Last week)	Phy (50), Chem (50), Bio (100) MM: 800, Time: 3 hrs Negative Marking: 1/4	Controller of Exam., Himachal Pradesh University, Summer Hill Shimla - 171005 (H.P.)
MP-PMT	Govt.: MBBS-720, BDS-40 Private: MBBS-210, BDS-428	April	1st week of July	<u>Paper-I:</u> (Phy. & Chem.) 100 Qns. each, <u>Paper-II:</u> Botany & Zoology 100 Qns. each Time: 2 hrs. each paper	Professoianl Exam. Board, Link Road No. 1, Arera Hills, Chinar Park Extn., Bhopal-462011, M.P.
MHT-CET Mharashtra	Total No. of Seats in Maharashtra including MBBS & BDS-4486	April	2nd/3rd week of May	Phy(50), Chem(50), MM:100, Time: 1½ hrs Bot(50), Zool(50), MM: 100, Time: 1½ hrs. 1 mark for each question, No negative marking	Cndidates are advised to look for separate announcements released by the respective admitting authority. www.dmer.org/www.dte.org.in
GGSIU (VMNC-Safdarjung)	63 (Gen.)	Jan.	<u>Stage-I:</u> 2nd week of May <u>Stage-II:</u> 4th week of May	In each stage, 200 Obj. Qs. (MCQs & A/R) Phy(50), Chem(50), Bot.(50), Zoo.(50) MM:600, Time: 3 hrs. Negative Marking 1/3	Asstt. Controller of Examination Section, I.P. University, Delhi. www.ipu.ac.in
JKCET		2nd week of May	1st week of July	For MBBS, BDS, B.V.Sc., BAMS, BUMS 3 papers (Phy, Che & Bio) 75 marks each Time: 1.30 hrs. each	(From Nov. to April): Board of Professional Exams. 4th Floor South Block, Bahu Plaza, Gandhi Nagar, Jammu (From May to Oct) : Board of Professional Exam. 9-A, Polowiew Srinagar. www.jakbpee.nic.in



ABOUT THE INTERNATIONAL OLYMPIADS

What are Science Olympiads?

Olympiads are internationally recognized competitions in various fields of knowledge. They are the highest level examinations

and are hosted by different countries every year. Participation in any of the Olympiads has worldwide recognition and is considered as a great achievement. International Olympiads are held every year in Mathematics, Physics, Chemistry, Biology, Astronomy and Junior Science.

How do I go to (or participate in) the Physics (or Chemistry or Biology or Astronomy or Jr. Science) Olympiad?

You will have to appear for NSEP (or NSEC / NSEB / NSEA / NSEJS) and then through the Indian National Physics Olympiad (INPhO or INChO or INBO or INAO or INOJS) you may be selected for the further stages of the respective International Olympiad Program.

Is there any other way to go to International Olympiads in these subjects? No! There is none.

How do I enroll myself for any of these?

You must register from your OWN School. The Principal (or Physics or Science Teacher) of your School will enroll you. He will give you all further instructions. In case you have any difficulty then refer to the website www.iapt.org.in. List of all NSE centres of last year (viz 2014-15) is available on the website. The name of contact person at the respective centre is also indicated. Enrollment at the centres only. No direct enrollment.

What are the fees?

Rs 100/= per student per subject (per examination) to be paid in cash to the centre in charge. DO NOT SEND ANY MONEY TO IAPT OFFICE. This exam fee cannot be refunded.

What are the details of the entire selection

Entire selection process is merit based. Following procedure is laid down for the selection of students for the IInd stage (viz) Indian National Olympiads (INOs) of the selection process.

The total number of students who will qualify to appear for second stage Indian National Olympiads (INOs) 2016 will be based on the first stage NSEs 2015 respectively and the following scheme is adopted:

(a) Eligibility Clause: A candidate must secure a score equal to or greater than a Minimum Admissible Score (MAS) to be eligible for the stage II INO exam leading to the International Olympiad. The MAS for given subject will be 40% of the maximum score in that subject.

(b) Proportional Representation Clause: The number of students selected for Stage II (INO) in each subject is around 300. The number of candidates who appeared for NSE in 2014 - 15 in a subject from centres in each State or Union Territory (UT) will be considered the baseline for calculating the number qualifying from centres in that State or UT for that subject. Suppose this number in 2014 - 15 for centres in a given State in a given subject is S, and the total number that appeared in 2014 - 15 in that subject for the country is T, then the number selected to Stage II in that subject from that State would be $S/T \times 300$, rounded off to the nearest higher integer. In the event of a tie at the last position in the list, all students with the same marks at this position will qualify to appear for the Stage II examination. The selected students must nevertheless satisfy the eligibility clause laid out above. The total number to be selected from centres in each State for each subject will be displayed on the IAPT and HBCSE websites.

(c) Minimum Representation Clause: Notwithstanding the proportional representation clause the number of students selected for INO from each State and UT must be at least one, provided that the eligibility clause is satisfied.

(d) Merit Clause: Given the eligibility clause, it is conceivable that 300 students may not qualify for Stage II in a subject. Should this occur, the shortfall (from 300) will be selected based purely on merit without further consideration to Proportional Representation and Minimum Representation Clauses. In the event of a tie at the last position in the list, all students with the same marks at this position will qualify to appear for the Stage II examination.

Individual letters will be sent to these students informing them that they have to appear for Indian National Olympiads (INOs). All these INOs are organized by HOMI BHABHA CENTRE for SCIENCE EDUCATION (HBCSE) Mumbai. TOP 35 students are chosen on the basis of their performance at these INOs. These 35 students in each subject attend the Orientation cum Selection Camp (OCSC) in respective disciplines for about 2 weeks at HOMI BHABHA CENTRE for SCIENCE EDUCATION (HBCSE) Mumbai. The Indian team which is to participate in the International Olympiad is selected from the OCSC in the respective subjects.

For more details, visit www.hbcse.tifr.res.in/olympiads and/or www.iapt.org.in

Are there any other fees for these INOs or camps?

None! You pay only once at the time of enrollment; that's all.

What is the time schedule?

LAST DATE OF ENROLLMENT; 15th SEPTEMBER 2015, Examination schedule: Kindly see the following table:

Note all the five are on the same day	4th week of November
Probable dates of NOs	4th week of January
Expected date of results of INOs:	1st week of March
OCSCs:	April - June

Evaluation procedure for Physics (NSEP)

Part A of ALL the students evaluated. Part B is assessed ONLY for of those students securing more than a certain "cut off" marks in Part A. Note, Part B is NOT evaluated for ALL the students. Students eligible to appear for INPhO are selected on the basis of marks obtained in Parts A and B taken together.

Are there any CERTIFICATES / AWARDS?

- i) In each subject, certificates are given to Top 10% students of every centre.
- ii) Merit Certificates are awarded to Top 1% students in each state, in each subject.
- iii) Special Merit Certificates and a prize (book) will be awarded to National Top 1% students in each subject.
- iv) Gold Medals are awarded to the Top 35 students from INPhO, INChO and INBO examinations.

Are question papers available?

Yes, Set of last four years' question papers with answers / solutions (in Physics, Chemistry, Biology and Astronomy) is available. You have to send a DD of Rs. 100/- in favour of "IAPT" payable at Pune to our office and the set will be dispatched by Regd. Post/Courier, Write your name and complete postal address (with PIN) on the back of DD. A set of last three years' question papers with answers / solutions (in Jr. Science) is available. Send a DD of Rs. 50/- in favour of "IAPT" payable at Pune to the IAPT office and the set will be dispatched by Regd. Post / Courier.

Prof. R.M. Dharkar: Chief Co - ordinator of IAPT exams.

Prof. M.L. Ogalapurkar: Co - ordinator, NSEP, NSEC, NSEB

Prof. J.P. Gadre: Co - ordinator, NSEA/ NSEJS

I.A.P.T. Office, I.I.E. Campus,

128/2, J.P. Naik Marg, Kothrud,

PUNE-411038

Tel. (Off.) 020 - 25420163; and 020 20252754

e-mai: iapt@vsnl.net; website: www.iapt.org.in

EXAM	NSEP	NSEC	NSEB	NSEA	NSEJS
Day and Date	3rd week of November of appearing year	3rd week of November of appearing year	3rd week of November of appearing year	3rd week of November of appearing year	3rd week of November of appearing year
Time if Exam	09.30 to 11.30 Hrs	12.30 to 14.30 Hrs	15.00 to 17.00 Hrs	15.00 to 17.00 Hrs	15.00 to 17.00 Hrs
Eligibility (i.e.) who can appear for	Indian Students born on or 1st July 1996 and studying in class 12th or lower as on 30th Nov.' 15	Indian Students born on or 1st July 1996 and studying in class 12th or lower as on 30th Nov.' 15	Indian Students born on or 1st July 1996 and studying in class 12th or lower as on 30th Nov.' 15	Indian Students born on or 1st July 1996 and studying in class 12th or lower as on 30th Nov.' 15	Indian Students born on or 1st July 1996 and studying in class 12th or lower as on 30th Nov.' 15
Level of Question Paper	CBSE Class 12th	CBSE Class 12th	CBSE Class 12th	CBSE Class 12th	CBSE Class 12th
language of Question Paper	Q.P. may be available in English, Hindi, Bangla & Gujarati provided there are at least 300 students opting for language.	Question Paper will be in English only.	Question Paper will be in English only.	Question Paper will be in English only.	Question Paper will be in English only.
Details of Question Paper	Part A : Multiple Choice Questions Part A 1 : 40 Questions with only Single correct option (negative marks for incorrect answers) + Part A2 : 10 question with any number (1,2,3 or 4) of options may be correct. All the correct options must be marked to get the credit Part B : 5 or 6 Problems or short Answer Questions.	80 Multiple Choice questions. Negative marks for incorrect answers	80 Multiple Choice questions. Negative marks for incorrect answers	80 Multiple Choice questions. Negative marks for incorrect answers	80 Multiple Choice questions. Negative marks for incorrect answers
Total Marks	240	240	240	240	240

Please Note :

- 1) The eligibility criteria are laid down by authorities (not by IAPT).
2. It is your (the student's) responsibility to determine that you satisfy eligibility norms. If at some later stage it is found that you do not satisfy the norms you will be immediately disqualified (no refund of fees).

WHY FOUNDATION BUILDER?

Foundation Builder Program is the first step towards nurturing the young minds of the country. Research has proved that most of the development of the human brain occurs in these formative years. We, at APEX, are strongly motivated to develop the inquisitiveness and curiosity of the child into a vision. It's an attempt on our part to develop future leaders, scientists and visionaries, the basic foundation of which lies in the clarity of thought.

The importance of fundamentals in Science/Maths cannot be overemphasized and plays a pivotal role when a student steps out into the professional world outside. In fact, all competitive, aptitude and professional exams ranging from NTSE through International Olympiads, IIT-JEE, AIIMS, PMT, CAT, GMAT, GRE, SAT etc. have a significant component focusing on fundamentals. Hence, the need of the hour is to build the fundamental base as strong as possible.

The syllabus of this program has been designed to lay a strong foundation of basic concepts in Science and Maths. The rational approach in dealing with the problem is an asset which will be useful in all spheres of life. We strongly believe that an early start will be a big advantage. At Foundation Builder Program, we teach students to think beyond the school books and inculcate the love for the subject.

In this enjoyable journey of learning, the Foundation Builder Program will also groom your child for the challenging examinations coming along this path. Most of the examinations, which a student faces during these years, are based on thorough understanding of the subject, which if prepared in a systematic and a scientific manner, can be dealt with ease. Also, the criteria for selection to universities abroad is steady performance right from class 7th which makes building the foundations even more important.

INTERNATIONAL OLYMPIADS

↑
KVPY
NTSE
NSEJS
INJSO
RMO
HBBVS
NECM
PDT
MTSE

FOUNDATION BUILDER (VIII, IX, X) Target Group



We help develop a strong foundation of basic concepts in Science & Maths as well as groom your child to face challenging examinations

ADMISSION CUM SCHOLARSHIP - Test Patterns

One Year/Two Years /Dropper Classroom Programs

I.Q.: (Objective) and PCM (Objective) 2 hrs.

Three Years/Four-Years/Foundation Classroom Programs

I.Q.: (Objective) and Science & Maths (Objective) 1.5 hours

Registration form can also be downloaded from our website www.apexeducation.co.in

Scholarship are awarded up to 90% of the tuition fee on the basis of performance in an Admission-cum-Scholarship test for specified classroom programs

Direct Admission

The following students are entitled to take direct admission in the courses listed below:

Category of Students

IIT-JEE, 2014 qualified (up to rank 10,000)

PMT 2014 qualified (up to rank 15,000)

Note : Admission test is not at all mandatory. A student who does not want to appear at the admission test for some reason may seek direct admission but then he/she will not be entitled for any scholarship, Such students will have to enroll in the batch as may be deemed fit for him by the mentors, The mentor will judge his/her level of intrinsic potential by mutual interaction/interview and then suggest the batch type he/she deserves. This is essential for quality education. In any batch the students enrolled must have the same or almost the same wavelength of understanding, i.e., Grasping ability.

Concession/Scholarship

Special Concessions/Scholarships

Only for One Year & Two Year Classroom Programs

1. 10% fee concession will be given to the following categories
 - (a) Defense personnel ward/Ex-servicemen ward.
 - (b) School Teachers Ward.
 - (c) Grade "A1" in Maths & Science (X Annual/Board Exams)
2. 5% Free Concession for NTSE/JSTSE Scholars
3. Those who have scored more than 90% in PCM/PCB in Class-XII -10% concession
4. IIT-JEE 2014 qualified candidates (up to rank 50,000) - 40% concession
5. PMT-2014 qualified candidates (up to rank 50,000) - 40% concession

A student can avail only one of the above mentioned scholarship/concessions including the admission , test scholarship (if any) whichever is higher

A valid proof of the supporting documents for availing the concession is to be submitted at the time of admission.

In case of point (III) photocopy of original mark sheet should be submitted within one month from the date of its issue, so that a student who has enrolled before the declaration of class X Annual result can be

considered for the reimbursement of concession on total fee as per the criteria mentioned above, failing which will result into non-applicability of the above criteria.

Note :

Any concession/scholarship awarded is applicable on tuition fee only

Apex Education reserve all the rights to change/cancel any program, eligibility criteria, without any prior notice.

Merit Awards-for IIT-JEE/MEDICAL Top Rankers

All India Rank	1st	Rs. : 5,00,000
All India Rank	2nd	Rs. : 3,00,000
All India Rank	3rd	Rs. : 2,00,000
All India Rank	4th - 10th	Rs. : 1,00,000 each
All India Rank	11th - 50th	Rs. : 50,000/- each

Conditions

Only one awards shall be given to one student.

The student must be enrolled with “Apex Education” only. If any other institute claims him/her as a student, he/she will not be eligible for the award.

The award scheme is applicable to the all India Rank of general category only.

The aware money will be paid in India rupees only.

In all cases the decision of the Director/Center Incharge of the institute shall be final.

These merit awards are applicable only to the entrance examinations stated above, leading to admission to an undergraduate degree course of the respective institutes academic year 2015-16.

If student after paying the fees for any course wants to withdraw and seek refund within the specified tenure, the following criteria would be applicable.

Withdrawal & refund rule :-

Tenure of The Program/Course-One Year

Student seeking the refund before the commencement of the said course.	Admission fee will be deducted and the balance amount (Lumpsum / Installment) will be refunded
Students seeking refund within 10 days from the date of commencement of the course.	Admission fee + 20% of the remaining amount will be deducted and the balance amount (Lumpsum / Installment) will be refunded.
Student seeking refund within 30 days from the date of commencement of the course.	Admission fee + 40% of the remaining amount will be deducted and the balance amount (Lumpsum/Installment) will be refunded.
Student seeking refund within 75 days from the date of commencement of the course.	Admission fee + 75% of the remaining amount will be deducted and the balance amount (Lumpsum/Installment) will be refunded.
Student seeking refund after 75 days of commencement of the course.	No refund would be made of any amount on any grounds.

Tenure of The Program/Course-Two Year

Student seeking the refund before the commencement of the said course.	Admission fee will be deducted and the balance amount (Lumpsum / Installment) will be refunded
Students seeking refund within 10 days from the date of commencement of the course.	Admission fee + 20% of the remaining amount paid will be deducted and the balance amount (Lumpsum / Installment) will be refunded.
Student seeking refund within 11-45 days from the date of commencement of the course.	Admission fee + 30% of the remaining amount paid will be deducted and the balance amount (Lumpsum / Installment) will be refunded.
Student seeking refund after 45 days from the date of commencement of the course and before the commencement of next academic year classes.	Admission fee + 60% of the remaining fee paid will be deducted and 40% of the remaining fee will be refunded.
Student seeking refund within 30 days from the date of commencement of the classes in next academic year.	Admission fee + 80% of the remaining fee paid will be deducted and 20% of the remaining fee will be refunded.
Student seeking refund after 30 days from the date of commencement of the classes in next academic year.	No refund would be made of any amount on any grounds.

- If any student opts for withdrawal from the second year course then, he has to submit his refund application before the commencement of the second year course. After the commencement of second year course, there will be consideration only upto 30 days for refund of fees for the second year amount.
- In first year there are three phases and in second year there are two phases (i.e., 60% of the fee constitute for the first year and remaining 40% constitutes for the 2nd years)

Different Classroom programs / courses

Tenure of The Program/Course-Two Years

Course Name	: Two Year-Integrated Class Room Program (code - TYICP)
Target	: XII Board Exam 2017 JEE (Main) & Jee (Advanced - 2017 / PMT - 2017)
Type	: Weekdays/Weekend
1st Batch commencing on	: 1st April 2015
Completion of Course	: Last week of October 2017
Revision of Course	: November & December 2017 for IIT-JEE/PMT Jan./Feb. for Board Exam

- Classes commence on 4 to 5 days in weekdays for regular batches
&
- Classes on weekend (Saturday & Sunday). Additional classes will be conducted during vacations in school

Contents

- Class lecture delivered by renowned faculty with result proven past
- Scientifically structured study material.
- Assignment solving session on one of the weekdays for regular batches students and on Saturday/Sunday after the classes on that day are over for weekend batch student in presence of mentors for on the spot doubt solving assistance
- Frequent Quiz Tests in the class-room and post-discussion of the same in the same/ next class.
- Intensive Board Practice Paper (IBPP), very similar Practice Paper for JEE/NEET given frequently to students for their home assignment.
- Bimonthly Period Test (BMPTs) based on CBSE/Board Exam.
- Doubt Clearance Classes/Cope-up classes time to time.
- Doubt clearance all working round-the clock during working hours (10 AM to 7 PM) on all working days
- Personalized attention and edu-friendly atmosphere
- Library facility
- All India Test Series in both the years
- Ultimate Rank Booster Package

Admission Criteria : Through Admission-Cum-Scholarship Test/on -the -spot test (on request)/recommendation of the mentors after interviewing the candidate

Number of Hours : 900+

Course Fee : Rs. : 1,40,000/- + S.T. (Lumpsum amount)
Rs. : 1,50,000/- + S.T. (Installment amount)

(For break-up of the course-fees and payment options please refer to the attached course fee sheet)

Details : There is a quantum jump in the level of difficulties of the science, maths syllabus of Class-X and Class XI or XII. Whereas the science of Class-X are merely the matter of definitions science of Class-XI or Class XII are the matter of concepts of varying levels all concerned with the mystery of nature. This is the reason why the students having performed fairly well at X Board / Annual Exams, fail to perform satisfactorily at XII Board Exam. XII Board Exam score has become of immense importance in the light of the latest decision to give 40% weightage to the board marks in deciding the merit list on the basis of JEE (Main) score for admission into NITs and Central Government funded Engg. Institutes. The program is an integrated approach aimed at ensuring the best performance in Board Exam as well as in any competitive exams. To give due importance to CBSE / Board Syllabus, NCERT books based teaching will be followed before going above it to ensure the best possible Performance at IIT-JEE/PMT/AIIMS too. Two years is an ideal duration IIT-JEE/PMT. It goes on with a relatively slower pace to ease the students transition from X to XI. This Course is strongly recommended to all IIT-JEE / Medical. This course is capable of building strong foundation for proud future of any student. The course is divided into five phases : Three phase in Class XI : Two Phases in class XII.

One Year Integrated Class Room Program

Course Code	: OYICP
Eligibility	: (i) XII Studying (ii) minimum of 60% Marks
Target	: XII Board, JEE / PMT-2016
Type	: Weekday/Weekend
Commencement	: Mid March to Mid June
Completion of Course	: December 2016
Revision of the courses	: Through Test and discussion in January
Number of Hours	: 600+

Contents

- Classes by renowned faculty with result proven past
- Scientifically structured study materials
- Assignment solving session on one of the weekdays for regular batches students and on Saturday / Sunday after the classes on that day are over for weekend batch student in presence of mentors for on the spot doubt solving assistance
- Frequent Quiz Tests in the class-room and post-discussion of the same in the same/next class.
- Intensive Board Practice Paper (IBPP), very similar Practice Paper for IIT-JEE/PMT given frequently to students for their home assignment.
- Bimonthly Period Test (BMPTs) based on CBSE/Board Exam.
- Doubt Clearance Classes/Cope-up classes time to time.
- Doubt clearance all working round-the clock during working hours (10 AM to 7 PM) on all working days
- Personalized attention and edu-friendly atmosphere
- Library facility
- All India Test Series in both the years
- Ultimate Rank Booster Package

Admission Criteria : Through Admission-Cum-Scholarship Test/on -the -spot test (on request)/recommendation of the mentors after interviewing the candidate

Course Fee : Rs. : 70,000/- + S.T. (Lumpsum amount)
Rs. : 75,000/- + S.T. (Installment amount)

(For break-up of the course-fees and payment options please refer to the attached course fee sheet)

Details : This course has been designed aiming at those students who could't enroll in two year program just after passing class X due to some or other reasons. It is an integrated program that ensures optimum performances of a student in both class XII Board Exam 2014 & IIT-JEE / PMT the course curriculum will be the same as for integrated two year program except that the course completion will be a bit faster.

Repeater One Year Class Room Program

Course Code	: ROYCP
Eligibility	: (I) XII Pass
	: (ii) minimum of 60% Marks
	: (iii) JEE (Advanced)-2014 must not be more than 2nd attempt
Target	: JEE (Main) & JEE (Advanced) - 2016 / PMT 2016
Type	: Weekday
Commencement	: Mid April to Mid August
Completion of Course	: February 2016

Contents

- Classes by renowned faculty with result proven past
- Scientifically structured study materials
- Assignment solving session on every Friday in presence of mentors
- One Quiz test in the class room based on the topic already concluded
- Discussion of the Quiz paper in the same/next class
- Very Similar Practices Paper (VSPP) for IIT-JEE / PMT to be given to students time to time for home assignment
- All India Test Series (OATS)
- 6 half test and same number of full tests starting from Nov' 2015
- Doubt clearance all working round-the clock during working hours
- Library facility
- Personalized attention and edu-friendly atmosphere
- Bimonthly Periodic Test on IIT-JEE/PMT pattern
- Phase Test after completion of each phase
- Entitled for the Ultimate Rank Booster Package

Admission Criteria : Through Admission-Cum-Scholarship Test/on -the -spot test Admission-cum-Scholarship Test/Interview with mentors (under special circumstances)

Course Fee : Rs. : 70,000/- + S.T. (Lumpsum amount)
Rs. : 75,000/- + S.T. (Installment amount)

(For break-up of the course-fees and payment options please refer to the attached course fee sheet)

Details : The course-curriculum of the batch code is designed to train those who need rigorous and exhaustive training for achieving their goals at JEE / NEET The entire course is divided into four phases. The concept of any topic will be discussed in details but at a bit slower pace to ease the grasp of the concept by any level of students. The efforts will be made to ensure each and every student solves the assignments in the presence of his/her mentors in the “assignment solving session” The entire course is divided to Four Phases.

Six Months Capsule Course

Course Code	: SMCC
Eligibility	: (i) XII Appearing/XII Pass
Target	: IIT-JEE/PMT 2016
Type	: Weekday
Commencement	: September 2015
Completion of Course	: February 2016

Contents

- Classes on four weekdays (MTWT)
- Friday & Weekend for self studies only
- One Quiz test in the class room based on the topic already concluded
- Very Similar Practice Paper in the pattern to be distributed amongst students as home assignment of JEE / PMT
- All India Test Series (AITS)
- 6 half Test & same number of Full Tests starting from Nov 2015 for JEE / PMT.
- Doubt clearance cell working round the clock during the working hours
- Personalized attention and edu-friendly atmosphere
- Library facility
- Entitled for the ultimate Rank Booster Package

Course Fee : Rs. : 50,000/- + S.T. (Lumpsum amount)
Rs. : 55,000/- + S.T. (Installment amount)

Refund Policy : From commencing course to within 10 days : Amount deducted 20% + Admission Fee
From commencing course to within 30 days : Amount deducted 50% + Admission Fee
From commencing course to within 60 days : Amount deducted 75% + Admission Fee
From commencing course after 60 days : No refund.

CRASH COURSE (FOR XII APPEARED / XII PASSED STUDENTS)

Duration	: Just After Board Exam Till IPU Exam
Schedule	: 6 days a week, 6 hrs. A day
Study Material	: Specially designed study booklets for Crash Course Containing brief revision formula and previous years problems
Details	: Quick review of syllabus, focus on important. Scoring topics discussion of conceptual and tricky problems Tips and tricks to solve the problem quickly previous years paper ' discussions daily practice paper at the end of teaching session Mock Test on Weekends/ Home Mock Test for practice Micro and Macro analysis of test papers.
Course Fee	: Rs. 20,000 + S.T. (Lumpsum amount).

Foundation (VIII)

Three Year Classroom Program for Strong Foundation to beat NTSE at X level (For Students presently in Class VII going to Class VIII) & next two years for IIT-JEE / PMT exams preparation.

Class Code : F8

Apex Education Foundation Class program prepare students for strong foundation with an aim to beat NTSE (National Talent Search Examination) at Class X levels and Develop Strong reasoning ability and raised IQ level.

Course Type & Schedule

- Weekday : 2-3 days a week
- Weekend : Saturday & Sunday

Course Highlights

- Entire course of Science & Mathematics will be covered.
- Study material on Science & Mathematics will be provided
- Special classes and assignments for NTSE towards Mental Ability Test (MAT) and Scholastic Ability Test (SAT) will also be provided to students. This will enable them to earn higher rank in NTSE.
- Exclusive Classes and material on Vedic Mathematics will also be provided to generate interest in mathematics.
- Extra study material on General Knowledge and Mental Ability will also be provided.

Admission Criteria : Those student who have secured above 75% marks in Science & Maths in class VII can take direct admission or Through Admission cum Scholarship Test (ACST)

Course Fee : for one year Rs. 30,000/- +S.T.
for 5 years Rs. 2,25,000/- +S.T.

(For break-up of course fee and payment options, please refer to attached course fee sheet)

Scholarship : Please refer to the section of Scholarship & Fee Waivers

Foundation (IX)

Four Year Classroom Program for JEE / NEET - 2017 (For students presently in Class VIII going to Class IX)

Class Code : F9

Synchronized study of Board + NTSE + JEE + KVPY + Olympiads + Other Competitive Entrance Exams Etc.

Course Type & Schedule

- Weekdays/Weekend. In Class IX & X
- Weekday : 2-3 days a week

Course Highlights

- Exhaustive classroom coverage and detailed study materials
- Series of practice exercises with different kinds and types of questions
- Regular unit-wise test and tests on Olympiad patterns
- Special classes and assignments for Olympiads
- Test on JEE (Main) & JEE (Advanced) pattern
- Cope-up Classes for English
- Ultimate Rank Booster Package

Program Description

Starting in class IX, this four-year integrated course, will make you a master of JEE (Main) & JEE (Advance) by the time you finish your XII class. Apex Education classroom program is a 1400-hours program spanning over four years Classes IX, X, XI and XII.

Class IX & X syllabus introduces the concepts which students will learn in depth in class XI & XII. Therefore a focused and systematic classroom program right from class IX will ensure strong understanding of fundamental and a high level of IQ, which is a clear-cut requirement for JEE (Main) & JEE (Advanced).

Expert teaching and focused study material of Science and Maths in IX standard, prepares a student to compete in and preparing for exams, like NTSE and Olympiads thereby giving a student the most required exposure to the worlds of competitive exam.

Admission Criteria : Those student who have secured above 75% marks in Science & Maths in class VIII can take direct admission or Through Admission cum Scholarship Test (ACST)

Course Fee

- Two Year foundation (IX & X) program fee Rs. - 75 , 000/- + S.T.
- Four Year classroom program fee Rs. - 2, 00, 000/- + S.T. (Lumpsum amount).

Foundation (X)

Three Year Classroom Program for IIT-JEE - 2016 (For students presently in Class IX going to Class X

Class Code : F10

Synchronized study of Board + NTSE + JEE + KVPY + Olympiads + Other Competitive Entrance Exams, etc.

Course Type & Schedule

- Weekdays/Weekend. In Class IX (going to class X)
- Weekday : 2-3 days a week
- Weekend : Saturday & Sunday
- In class XI and XII two classes per week for each subject. More than 900 hours of classroom contact.

Course Highlights

- Exhaustive classroom coverage and detailed study materials
- Series of practice exercises with different kinds and types of questions
- Regular unit-wise test and tests on Olympiad patterns
- Detailed after-test problem-solving discussions
- Special classes and assignments for Olympiads
- Test on JEE (Main) & JEE (Advanced) pattern
- Tips on improving examination temperament
- Extensive online support like online testing and performance management

Program Description

This three-year integrated course equips you with complete knowledge, all tricks of the trade, but with first principle and supreme confidence to tackle the JEE (Main) & JEE (Advanced).

It is an 1200 hour program delivered over three years (classes X, XI, XII)

In class X, your study hours and the break-up is same as in class IX. You cover your X syllabus aiming for top performance in the NTSE, Board Exams; and finish the Bridge Course (certain topics of class XI and XII) landing smoothly into the rigours of XI and XII.

Class X syllabus introduces the concepts which students will learn in-depth in class XI & XII. Therefore a focused and systematic classroom program right from class X will ensure strong understanding of fundamentals and high level of IQ. Which is a clear-cut requirement for JEE (Main) and JEE (Advanced).

Admission Criteria : Those student who have secured above 75% marks in Science & Maths in class IX can take direct admission or Through Admission cum Scholarship Test (ACST)

Course Fee

- One Year foundation program fee : Rs. 40, 000/- + S.T.
- Three Year classroom program fee : Rs. 1, 75, 000/- + S.T. (Lumpsum)
- : Rs. 1, 90, 000/- + S.T. (Installment) →

(For break-up of course fee and payment options, please refer to attached course fee sheet)

OUR SHINING STARS

RESULT OF 2014

PMT MEDICAL : 7 Selected out of 10 in Various PMT Exams.

JEE MAIN : 10 Qualified for JEE advance out 11 Appeared

JEE ADVANCE : 8 Selected in JEE Advance. and many more...



Kamakshi Kharibanda

C.B.S.E - XII

Bio-100, Chem-98, Physical. Ed-97

Phy-95, Eng.-95

SELECTED IN 7 PMT EXAMS.

RESULT OF 2013

NEET (Medical) - 2013 Results : 7 Out of 7 Qualified 5 Students upto 10,000 Rank

Sonal - 277 AIR / Dhruv - 398 AIR / Rinku - 6214 AIR / Swati - 2209 AIR / Himansu - 9141 AIR

JEE ADVANCE : 6 Selected out of 8 appearance [AIR] Ranks -327, [Dhruv -1556] & others.

RESULT OF 2012

and many more...



ARPIT
IIT-JEE, AIR-523
AIEEE, AIR-327
C.B.S.E-XII
MATH-100
CHEM-99, PHY-98



PRINCE BHALLA
IIT-JEE, AIR-1486 (OBC)
AIEEE, AIR-96 (OBC)
AIR-1076 (Gen.)
C.B.S.E-XII
MATH-87, CHEM-93
PHY-69



SAI-NIKHIL
IIT-JEE, AIR-2013
AIEEE-AIR-869
C.B.S.E-XII
MATH-98, CHEM-99
PHY-97



GOURAV
IIT-JEE, AIR-5506
AIEEE-AIR-1962
C.B.S.E-XII
MATH-95, CHEM-95
PHY-90



KRISHNA BHANDARI
AIPMT-AIR-216
C.B.S.E-XII
BIO-97, CHEM-97
PHY-93



MD. HAMZA
AIPMT-AIR-434
AIIMS-RANK-32
C.B.S.E-XII
BIO-97, CHEM-96
PHY-91



RAJDHAR
AIPMT-AIR-156 (OBC)
C.B.S.E-XII
BIO-95, CHEM-93
PHY-89



AMIT PANDA
AIEEE-AIR-545
C.B.S.E-XII
MATH-97, CHEM-98
PHY-97



SACHIN
AIEEE-AIR-14893
SELECTED IN
6 EXAMS
DROPPER



ANITA
SELECTED IN
4 EXAMS
DROPPER



SANJANA
SELECTED IN
4-PMT EXAMS
C.B.S.E-XII
BIO-98, CHEM-88
PHY-74



AMAN
AIEEE-AIR-24056
Manipal-AIR-2052
SELECTED IN 7 EXAMS
C.B.S.E-XII
MATH-96
CHEM-86, PHY-80



ARNAV
SRM-AIR 5008
NARSIMUNJI-1902
SELECTED IN 6 EXAMS
C.B.S.E-XII
MATH-93, CHEM-86
PHY-78



ARHAM
AIEEE-AIR-86975
STATE-7169
SRM-AIR-35529
C.B.S.E-XII
PHY-68, CHEM-56
MATHS-44

And Many More.....

RESULT OF 2011

▶ SELECTION IN IIT - 3 STUDENTS

▶ SELECTION IN AIEEE - 7 STUDENTS (BELOW 20,000)

▶ SELECTION IN PMT - 3 STUDENTS (VARIOUS)

▶ AND MANY MORE IN VARIOUS EXAMS.

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Phy - 97 Chem - 98, Maths - 99

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Of Competitive
Exams
(IIT/PMT/AIEEE)

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2011 : 20 Selections out of 20 Appeared

2010 : 18 Selections out of 19 Appeared

2009 : 19 Selections out of 20 Appeared

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*condition apply



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