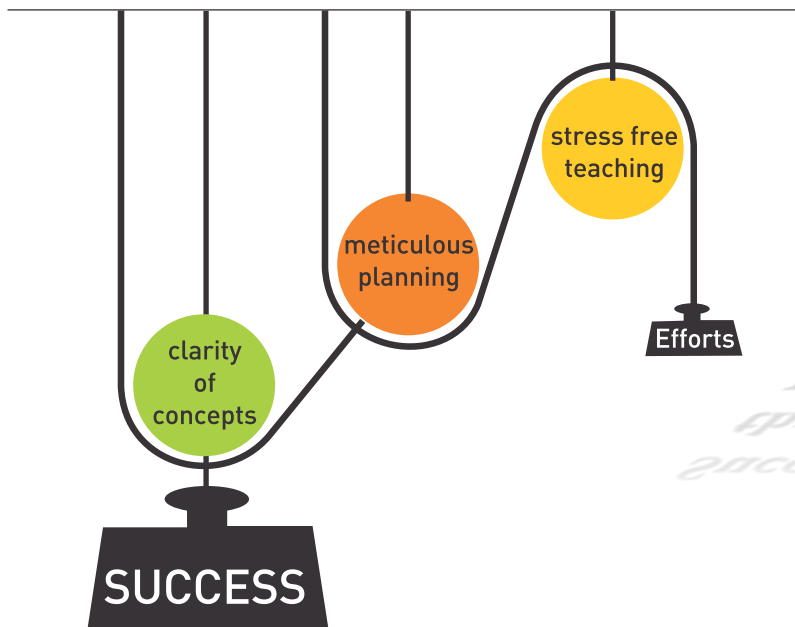


Prof. Avinash | Prof. Parchure
Prof. Shrenik | Prof. Hemal



**Succeed
through
Effort Multiplier**

SCIENCE XI- XII (Boards)

NEET (Medical)

MHT-CET (Paramedical & Pharmacy)

MHT-CET (Engineering)

JEE(Mains & Advance)

**Medicine & Dentistry,
Engineering, Pharmacy,
Paramedical**

Emphasis on:

- We guide students not only in terms of perfecting their skills, but also instilling scientific temperament and confidence in them that lasts forever.
- To elevate the level of preparation of each and every student to crack various entrance and board exams.

Our Team



Prof. Avinash Mishra
B.Sc. Tech (Electronics Instrumentation & Biomedical Engineering)

- He has an individualistic approach to each student, which is very important to bring out abilities in every student
- He reduces the fear of subject from student's mind
- Worked as Director of CCPT



Prof. Kiran Parchure,
M.Sc. Tec., (IIT - Mumbai)

- Post Graduate in M.Sc.; Tec.(Physics) from India's most prestigious institute IIT Mumbai in 1987
- M.phl in Nuclear Physics from Mumbai University in 1990
- Also taught for IIT/AIPMT courses
- Worked as Director of CCPT



Prof. Shrenik Shah
B.E. Computers

- He has 10 years teaching experience
- He excels in planning course in- detail
- He has great strength in Conceptual teaching



Prof. Hemal Joshi
B.E. Electronics

- He has 10 years teaching experience
- He has excellent motivational skills to push students to work harder
- His dedicated and disciplined teaching encourages students

2017 MHT-CET - PHYSICS TOPPERS



Yashraj Patil
161/180, SMR 14

Physics is tough and conceptual subject and good teachers really matter to master it. I was so lucky to have best physics faculty in my 11th & 12th. All the physics professors are easy to approach, ready to help and solve doubts 24/7 (literally!) and they made subject interesting and easy that it become my strong point and an important contribution to my overall score

Learning physics with physics stalwarts was just GREAT !!!



Vinay Brijwani
162/180



Saniya Palkar
159/180



Valay Chheda

BITSAT - 325/450
JEE MAIN - 210/360
MHT-CET - 179/200



Prachi Muni
158/180



Reha Trivedi
156/180



Nipurna Gawali
156/180



Aakar Prabhu
147/180



Jui Nigudkar
145/180

NEET - PHYSICS 2017 RESULT Marks/180

Student Name	Marks	Student Name	Marks	Student Name	Marks
Vinay Brijwani	162	Makarand Heroor	136	Ankit Gupta	115
Yashraj Patil	161	Gauresh Kamat	136	Nidhi Bhanushali	115
Saniya Palkar	159	Kustubh Kulkarni	136	Viransh Vora	114
Prachi Muni	158	Amiya Purker	132	Krishna Shetty	112
Rhea Trivedi	156	Shivkumar Chaurasia	131	Niyati Sanghavi	111
Nipurna Gawali	148	Souhaan Jiandani	128	Pavitra Alva	110
Aakar Prabhu	147	Rucha Shah	127	Omkar Khadtare	110
Jui Nigudkar	145	Sanjana Bharat	127	Ashutosh Upadhyay	110
Aadrika Kashyap	143	Prathamesh Gawade	126	Hassan Dange	108
Shamira Sibal	143	Abhirami Das	126	Nikita Balani	107
Rahat Girkar	142	Saumya Shah	126	Divya Thakur	107
Saurabh Bhole	142	Janine Desa	126	Shreya Gudka	106
Anisha Agrawal	142	Aishwarya Mohite	125	Sahiti Malaya	106
Apoorva Joshi	142	Vipul Jaiswal	124	Pranjali Shriyan	105
Mahika Panandikar	141	Dhruv Gandhi	123	Adhvaith Shriyan	104
Siddhant Karnik	141	Anam Ansari	122	Rohit Chavan	104
Pranav Joshi	141	Bhavya Patwa	122	Jeet Patil	102
Subrahmanya Sastry	139	Sneha Shettigar	118	Shambhavi Sarma	102

2017 PCM - PHYSICS TOPPERS

JEE - MAIN - Marks / 360			
Student Name	Marks	Student Name	Marks
Valay Chheda	210	Nishit salot	129
Prahaladh Narayan	185	Sathak J.	128
Ninad Rane	157	Aditya Sehgal	124
Saiyam Nahata	140	Sabino Pereira	111
Riya Shah	139	Ameya Apte	108

BITSAT - Marks / 450			
Student Name	Marks	Student Name	Marks
Valay Chheda	325	Riya Shah	265
Prahaladh Narayan	316	Ninad Rane	260
Bhumika Narwane	274	Anay Padhye	243
Sathak J.	270	Nishit Salot	242
Saiyam Nahata	265	Ameya Apte	214

Physics MHT-CET 2017- Marks / 50			
Student Name	Marks	Student Name	Marks
Sarthak Jhunjunwala	47	Riya shah	43
Apoorva Joshi	46	Ninad Rane	43
Akshaykumar Bhangari	44	Prachi Muni	42
Valay chheda	44	Nishit Salot	42
Pranav Nerurkar	44	Mohit Ahuja	42
Prahaladh Narayanan	44	Soham Kandalkar	40
Aayush Shah	44	Rahat Girkar	40
Saiyam Nahata	43	Amisha Waghela	40
Riya shah	43	Dhwani A	40
Aditya Sehgal	43	Harshil Jain	40

2016 MHT-CET - PHYSICS TOPPERS

1st in
State
PCB



Rishabh Rawat
Phy 50/50



Aditya Sabnis
Phy 50/50



Manarth Chhowala
Phy 49/50

1st in
State
PCM



Chinmay Ghanekar
Phy 49/50



Ronak Popat
Phy 48/50



Dhruv Shetty
Phy 48/50



Kaushal Ghia
Phy 48/50



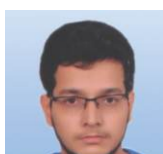
Mihira Joshi
Phy 48/50



Hem Shah
Phy 48/50



Gautami Kelkar
Phy 48/50



Aaquib Usmani
Phy 48/50



Abhijeet Kulkarni
Phy 48/50



Kirti Kulkarni
Phy 48/50



Abhineet Desai
Phy 48/50

47/50 - 14 Students 46/50 - 23 Students 45/50 - 31 Students and many more...

BEST RESULTS IN MEDICAL & ENGINEERING ENTRANCE EXAMINATIONS 2015 & 2016

Physics Marks/ 50		JEE Main Marks/360	
Name of the Student	Marks	Name of the Student	Marks
Rishabh Rawat	50	Viraj Bagal	224
Aditya Sabnis	50	Chinmay Ghanekar	203
Manarth Chhowala	49	Hiten Kothari	159
Chinmay Ghanekar	49	Rohit Karmarkar	149
Ronak Popat	48	Pranav Yadav	136
Dhruv Shetty	48	Rudra Shete	129
Abhijeet Kulkarni	48	Rishil Kirtikar	127
Hem Shah	48	Vidit Shah	124
Kirti Kulkarni	48	Tanvi Magdum	121
Abhineet Desai	48	Kaivalya Chaporkar	117
Mihira Joshi	48	Shrishti Shelakar	117
Aaquib Usmani	48	Prajakta Kodavade	115
Kaushal Ghia	48	Abhinav Ram Ananth	114
Sagar Pawar	47	Aditya Rajput	113
Koyal Kundu	47	Rahul Nandrajog	113
		Siddhesh Kulkarni	113
		Ketan Phadnis	108
		Shweta Kumaran	103
		Ankit Kocharekar	103
		Nisarg Virvadia	101
		Judith Fernando	100
		and many more...	



It was excellent ! I am really thankful from the bottom of my heart for training me in Physics. The lectures, doubt solving, extra lectures and help for weaker students was simply brilliant ! Teaching and doubt solving in the best possible manner – after or before class through whatsapp / SMS or phone anytime was mind blowing. And the voluminous amount of MCQ books was just perfect for a subject like physics. Really, I have enjoyed learning the subject here. It was SUPERB !!!

- Rishabh Rawat, Total-200/200 SMR-01

2015 MHT-CET - PHYSICS TOPPERS



Tanmay Borade
Phy 49/50



Janvi Bhavsar
Phy 49/50



Rishabh Mishra
Phy 49/50



Sanket Desai
Phy 48/50



Keyur Desai
Phy 48/50



Raj Vador
Phy 48/50

47/50 - 17
Students
46/50 - 13
Students
45/50 - 14
Students
and many more...

Consistency

2015 Tanmay Borade **1st** in Mumbai MH-CET (Med)
2013 Ashwini Nagada **1st** in Mumbai NEET (Med)
2011 Vivek Tiwari **1st** in Mumbai MH-CET (Med)
2010 Keyur Desai **1st** in Mumbai MH-CET (Med)

2010 Rahul Dubey **1st** in Maharashtra (Eng)
2009 Tanvi Nabar **4th** in Maharashtra (Eng)
2008 Vivek Tiwari **2nd** in Maharashtra (Eng)

SCHEDULE / COURSES/ SALIENT FEATURES

Courses Offered

- **NEET 2 Years**
- **NEET 1 Year for XII Appearing**
- **NEET 1 Year for XII Passed out**
- **MHT-CET 1 Year for XII Appearing**
- **JEE (Mains & Advance)**

Regular Class Schedule

- 4 lectures per week
- Lecture duration: 1.30 minutes
- 5th session for doubt solving

Study Material

- Topic wise Theory booklet designed according to XI and XII HSC board.
- Booklet includes additional NCERT information.
- Topic wise MCQ booklet designed according to MH-CET, NEET, JEE Main & Advanced consisting of conceptual, tricky & brain storming questions.
- Booklet includes topic wise previous years MH-CET, NEET, AIEEE, JEE Main.
- Periodically topic wise question banks are distributed to students in each subject for ample practice which help them in gaining confidence & command on individual topics.

Assessments

- Weekly tests are conducted every Sunday
- Minor Tests - These tests are more confined to the sub topics which are currently taught at that time
- Board Pattern Tests - These tests are designed according to the board syllabus to ensure best performance of students in college exams and board exams
- Major Tests - Cumulative tests are conducted every two months. These exams are conducted on exactly similar pattern of MH-CET/NEET/JEE Mains & Advance

Course Plan for 2018 - 2020

- From June 2018 to Feb 2019 - 11th Std board portion with MCQs of entrance exam
- From March 2019 to December 2020 - 12th Std board portion with MCQs
- In December 2019 & January 2020 - Revision lectures of entire syllabus on week days & Combination MCQ Tests
- February 2020 - HSc Board Prelims
- From 3rd week of March 2020 onwards Mock Prelims for - NEET (Medical), MH-CET (Paramedical), MH-CET/ JEE Main (Engineering) & JEE Advance.

Salient Features

- Lecture timings are coordinated according to college timings & other Subjects
- Doubt solving in smaller batches
- Android app to track progress of student
- OMR paper checking with detailed evaluation of paper
- Regular SMS updates about students attendance & test marks
- Periodic report cards are sent to parents to update students performance
- Education Counseling
- Post result preference form fealing counseling

INFORMATION ABOUT VARIOUS ENTRANCE EXAMINATIONS: For M.B.B.S. / B.D.S. Aspirants

NEET (National Eligibility & Entrance Test)

- Exam conducted by CBSE
- Objective (MCQ) based paper based on Physics Chemistry & Biology
- Total 180 MCQs = [Physics (45 MCQs) + Chemistry (45 MCQs) + Biology (90 MCQs)]
- Correct Answer = +4, Wrong Answer = -1, No attempt = 0
- Total Marks = 720
- Generally conducted in May

For Paramedical & Pharmacy Aspirants

MHT-CET (Maharashtra Health & Technical CET)

- Exam conducted by DMER (offline)
- Total 200 MCQs = Physics (50 MCQs) + Chemistry (50 MCQs) + Biology (100 MCQs)
- Objective (MCQ) based on Physics, Chemistry & Biology
- Every MCQ has 1 mark, No Negative Marking
- Total Marks = 200
- Generally conducted in May

For Engineering Aspirants

For State run Engineering colleges MHT-CET (Maharashtra Health & Technical CET)

- Exam conducted by DTE (offline)
- Total 200 MCQs = Physics (50 MCQs) + Chemistry (50 MCQs) + Maths (50 MCQs)
- Objective (MCQ) based on Physics, Chemistry & Maths
- Total Marks = 200
- Every MCQ has 1 mark in Physics & Chemistry and 2 Marks in Maths, No Negative Marking
- Generally conducted in May

For N.I.T & Centrally Funded Technical Institutes JEE (Joint Entrance Examination) Mains

- Exam conducted by CBSE (Online/offline).
- One objective (MCQ) paper for JEE Mains
- Total Marks = 360 [Physics (30 MCQs) + Chemistry (30 MCQs) + Maths (30 MCQs) = 90 MCQs]
- Correct Answer = +4, Wrong Answer = -1, No attempt = 0
- For NITs and other centrally funded technical institutes final merit list will have 40% weightage to XII boards and 60% to JEE Main Marks



**Physics
Private
Tutions**

VILE-PARLE (E): 13, 1st Floor, Nandprem Shopping Center, Off Nehru Road, Near Parle Book Depot, Vile Parle (East), Mumbai - 400 057.
Mob.: 8369100334 / 9820373090

MULUND (W): B-408, 4th Floor, Konark Darshan, Zaver Road, Above Axis Bank, Mulund (West), Mumbai - 400 080.
Mob.: 9082130217 / 9820373090

GHATKOPAR (E): 28, Ground Floor, Zest Business Centre (ZBS), Near Doshi Nursing Home, M.G. Road, Ghatkopar (East), Mumbai - 400 077.
Mob.: 7021113583 / 9820373090