

Information Leaflet

Academic Session 2025-26



FROM INSPIRING LEGACY TO ILLUSTRIOUS FUTURE

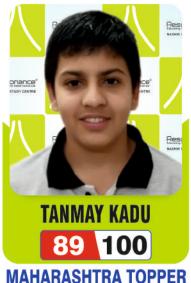
काबिलियत से... कामयाबी की ओर



JEE-2024



AIIMS - HYDERABAD NEET-2024



MAHAKASHTKA TOPPET DHBBVC-2024 (Rank-1)

Admissions open for 2025-26

IIT-JEE (11th-12th Board+ Main + Advanced) NEET-UG (11th - 12th Board + NEET) MHT-CET
(11"-12" Board+ MHT-CET)

FOUNDATION

(7th to 10th) DHBBVC, NMTC,

Resonance Corporate Office CG-Tower-1, Kota

Journey at a glance



- Practice, persistence and performance when inculcated in the meticulous guidance of master minds are sure to produce the output of excellence in terms of career and development of holistic personality. This is the mere objective of a brand called Resonance.
- ▶ Resonance was founded on 11th April, 2001 by Mr. R.K. Verma, B.Tech, Electrical and Electronics from IIT Madras. Coming from an obscure town to becoming the top educationist in the field of education, enabling students from all part of the country to realize their dreams of IIT. Institute started with classroom contact programs for IIT-JEE preparation.
- ▶ The Distance Learning Program Division was established during the academic session 2005-06. It provides course materials for JEE (Advanced), JEE (Main), NEET (UG), NTSE, IJSO, CBSE and other National and International Olympiads.
- ▶ The Pre-foundation Career Care Program (PCCP) was launched in 2006. Since then, it has been successfully preparing students for the competitive exams from classes V to X.
- ▶ The year 2011 saw the addition of AIEEE/JEE (MAIN) & NEET (UG) / AIPMT Division.
- ► Few other academic divisions have also been started which includes Commerce & Law Program Division (CLPD), Para Schooling Program Division (PSPD), Multiple Examination Division (ResoMEx), EdTech Division & International Studies Division (ISD)

Special Achievements (Classroom Students)



AIR-2 in IIT-JEE 2011
The Best Rank produced
by Resonance's Classroom
Students till date.

Gold Medal in IPhO 2011.



ABHIGYAN CHAKRABORTHY

AFMC-AIR-4 (NEET-UG 2016) NSEB qualified (2016) Resonance Nashik First Batch Student (2014-16)



AIR-1 (JEE-Main 2017).

Created History by securing PERFECT SCORE (360/360) in JEE (Main) and found mention in Limca Book of Records



AIR-4 in NEET (UG) 2017 AIR-27 in AIIMS 2017 Best Rank in NEET (UG) from Resonance so far.



AIR-166 (IIT-JEE 2023) Nashik District City Rank -1 IIT-DELHI



AIR-4 (JEE-Adv. 2018) AIR-6 (JEE-Main 2018) Gold Medal in IPh0 2018

Gold Medal in IJSO 2015 B.Sc. from MIT, USA Pursuing M. Eng. from MIT, USA



AIR-44 & AIR-1 (SC) (IIT-JEE 2010) AIR-24 & AIR-1 (SC) (AIEEE 2010)

All India Rank-1 UPSC (CSE) IAS Exam 2018



89 / 100 (DHBBVC - 2024) Nashik District Rank -1 Maharashtra Topper



Overseas Rank-1 in JEE (Main) 2021 Overseas Rank-2 in JEE (Adv.) 2021 ASHWIN PRASANTH Classroom Student Dubai Study Centre

Academic Divisions & Teaching Methodology

Resonance has a highly systematic and standardized system of teaching. Our study material, course planning, testing system, timetable, performance monitoring system etc. are all pre-defined and well set. All systems work according to these rules and deliver a uniform and high-quality learning experience to all students.

Academic Divisions



Student Mentoring System

- > Course & Lecture Planning
- Teaching Methodology
- Lecture Notes Preparation
- > Faculty Productivity Management
- Study Material Development & Question Bank Management
- Test Paper Preparation
- > Regular Class Management
- > Student's Performance Management
- Academic Quality Control & Auditing
- > Academic Research & Development
- Orientation & Motivation Classes
- Special Classes for Performance Improvement
- > Faculty Discipline & Performance Management
- > Online Test Program
- Computer Lab & Self Study Room

Teaching Methodology

We understand the importance of different components, tools, and techniques of training, which are necessary for results and we term this system as "The RESO Way"

1 Academic Team (Faculty)

Teacher understands how to make you LEARN

2 Regular Classes (RCs)

Fundamental learning through rigorous & enriched classroom experience.

3 Daily Practice Problems (DPPs)

Daily Practice for strengthening the daily learning

4 Practice Booklet (Sheets)

Experience and knowledge in a well written form. More practice towards perfection.

5 Doubt Classes (DCs)

For individual attention and problem solving

6 Periodic Assessment Tests (PATs)

Assessment through online & offline tests

7 Academic Research & Development (R&D)

Developing new teaching aids and questions

8 Academic Administration and Management

Managing entire learning experience

9 Online Learning Platform

Facility of Online Classes & Recorded Lectures

10 Co-academic Arrangements

Timely support & stress free learning.

11 Concept Building Classes

Theory of certain important topics is taught after the course completion of Class XI to XII Moving Students along with their regular Tests & Practice.

12 Concept Building Classes (CBC)

For Students who need additional help in improving their concepts

Rank Improvement Classes

For students who are good at their studies and needs more problems to solve and improve their rank

JEE Main (Session-1) Results @ 2025



OM GAIDHANI 99.955 % ile



VEDANT BHAT 99.896 % ile



FALGUN RATHORE 99.857 % ile



ARYA DUBEY 99.856 % ile



HARSH MHASKE 99.816 % ile



TANMAY GUPTA 99.715 % ile



OM LASNAPURE 99.701 % ile



SAURAV SHINDE 99.602 % ile



JAGANNATH 99.558 % ile



99.508 % ile



AASHISH RAKIBE TANUJ PANGARKAR 99.423 % ile



PRASAD WAGH 99.409 % ile



PARTH ACHAT 99.381 % ile



SHREYAS SHUKLA 99.230 % ile



AYUSH BODKE 99.071 % ile



SATEJ KOLHE 99.051 % ile



ARNAV GHOTEKAR 99.017 % ile



MEGH PAREKH 98.698 % ile



ARYAN SHINDE 98.553 % ile



PAYAL CHAVAN 98.484 % ile



ADITYA ACHARYA 98.241 % ile



PIYUSH KAPSE 98.179 % ile



ARNAV BOOB 98.088 % ile



SATYAM RAJ 97.915 % ile



KHUSHWANT PATIL 97.612 % ile



97.474 % ile



SHREESH TRIPATHI PRAJYOT DANDHARE 97.389 % ile



BHAVYA JAIN 97.389 % ile



BHAGYASHRI SI 97.102 % ile



HARDIK UBHRANI 97.073 % ile



96.974 % ile



ROHAN JAYBHAVE SAMRUDDHI TAPADIA 96.864 % ile



OM AHER 96.556 % ile



ARNAV KHATTAK 96.442 % ile



PRATHAMESH ABHALE 96.100 % ile



DNYANRAJ PATIL 95.921 % ile



95.921 % ile



YADNYESH SANGLE AADITYA MOGALE 95.514 % ile



PRANAV GHATOL 95.313 % ile



SIDDHI NIRGUDE 95.094 % ile

JEE Results @ 2024



ANIRUDH MAHAPATRA
IIT-Bombay
(Electrial Engg.)



MANDAR DESHMUKH IIT-Bombay (Industrial Engg.)



PRANAV PAWAR
IIT-Bombay
(Metallurgy & Material Sc.)



SMERA PANDA IIT-Delhi (Electrial Engg.)



SOHAM DOKHALE IIT-Kharagpur (Mathematics & Computing)



PRATHMESH THORAT IIT-Kanpur (Chem. Engg.)



RUSHIKESH MUSALE IIT-Kanpur (Civil Engg.)



PRATHMESH MAHAJAN IIT-Roorkee (Prod. & Industrial Engg.)



HARSHVARDHAN SATPUTE IIT-Roorkee (B. Arch)



AAYUSH VANMALI IIT-Guwahati (Engineering Phy.)



SIDDHI BORASE IIT-Indore (Electrial Engg.)



SAHIL BHOSLE IIT-Dharwad (Chem & BioChem)



SANKALP JOSHI IIIT-Allahabad (E&TC)



ASHISH SHEWALE NIT-Trichy (Instrumentation)



LOKESH PATIL NIT Surat (Mechanical)



MALHAR PATWARDHAN
BITS PILANI
(Mechanical)



NIDHI OSTWAL BITS PILANI (Chemical)



JAYVARDHAN THORAT
COEP (CS)



SHAUNAK DAHIBATE
COEP (E&TC)



TEJAS KANKHAR
VJTI MUMBAI



ANIKET DESALE
ICT-Mumbai

MHT-CET Results @ 2024



ANIRUDH MAHAPATRA 99.9919 %ile (PCM)



MANDAR DESHMUKH 99.9792 %ile (PCM)



PRANAV PAWAR 99.9564 %ile (PCM)



SOHAM DOKHALE 99.9333 %ile (PCM)



99.8931 %ile (PCB)



VEDANT NIKAM 99.8642 %ile (PCB)



SHAUNAK DAHIBATE 99.7223 %ile (PCM)



99.6733 %ile (PCB)



MALHAR PATWARDHAN 99.6323 %ile (PCM)



RUSHIKESH MUSALE 99.6201 %ile (PCM)



SAHIL BHOSLE 99.5928 %ile (PCM)



JAYVARDHAN THORAT 99.5515 %ile (PCM)



SIDDHANT JAGTAP 99.5459 %ile (PCB)



PURVA PATIL 99.4713 %ile (PCB)



99.4476 %ile (PCB)



PRAPTI GOVARDHANE 99.4431 %ile (PCB)



HARSH KALKOTWAR 99.4306 %ile (PCM)



SANKALP JOSHI 99.2449 %ile (PCM)



AAYUSH VANMALI 99.1771 %ile (PCM)



PRACHI DHOLE 99.1769 %ile (PCB)



PRATHMESH MAHAJAN SHITAL MANDODE 99.0646 %ile (PCM)



99.1988 %ile (PCB)



98.9424 %ile (PCM)



HARSHVARDHAN 98.7656 %ile (PCM)



SMIT PANDIT 98.6918 %ile (PCM)



CHAITANYA KAKADE 98.6918 %ile (PCM)



SANJANA DHAWALE 98.6705 %ile (PCB)



NIDHI OSTWAL 98.5733 %ile (PCM)



NIRAJ GHUGE 98.3761 %ile (PCM)



RAJ SHINDE 98.2137 %ile (PCM)



98.1937 %ile (PCB) (PCB)



VARAD ADAVKAR 97.9889 %ile (PCM)



AAYUSH LOKHANDE 97.7575 %ile (PCB)



PANKAJ PANDIT 97.7001 %ile (PCM)



NAVEERA SHAFI 97.6202 %ile (PCM)



ASHISH SHEWALE 97.5436 %ile (PCM)



97.4802 %ile (PCM)



97.3469 %ile (PCM)



PRANAV BHOYATE RAMEEZKHAN PATHAN ATHARV SONAWANE 97.3252 %ile (PCM)



LOKESH PATIL 97.3250 %ile (PCM)



RISHITA HINGMIRE 97.1503 %ile (PCB)



ROHIT SONAWANE 97.0730 %ile (PCM)



SHREYA DEOCHAKE 96.9818 %ile (PCB)



ADITYA JOSHI 96.9431 %ile (PCM)



SOHAM SAWKAR 96.7743 %ile (PCB)



DEVESH BHAVSAR 96.6210 %ile (PCM)







PRANJAL JADHAV 96.4611 %ile (PCB)



KRISHNA BAMNOTE 96.4178 %ile (PCM)



(PCM)

ISHA SHEWALE 96.3442 %ile (PCM)



KAUSHIKI JHA 95.8373 %ile (PCM)



YASH PATIL 95.7154 %ile (PCM)



ANIKET DESALE 95.5794 %ile (PCM)



(PCM)

22* Resonites Secured 99%+

32* Resonites Secured 98%+

43* Resonites Secured 97%+

59* Resonites Secured 95%+



LIZA PATEL 95.3015 %ile (PCM)



95.2746 %ile (PCB)



(PCM)

NEET Results @ 2024



VAIBHAV BHAMARE
AIIMS Rajkot































PMC Loni





YAVI CHHAJED SVMC, Baroda



SAMEER JAIN SVMC, Baroda



SIDDHI CHIKHALE SDMC, Kolar

JEE Previous Years Results



KAUSHAL MORANKAR IIT - Hydrabad



TANISHA HASE IIT - BOMBAY



OJAS PATHAK IIT - BOMBAY



SHIVAM SHANKAR IIT - BOMBAY



ASHISH MORE IIT - GUWAHATI



RUSHAD TIDAKE IIT - Delhi



OM DEORE IIT - ROORKEE



AYUSH PAWAR IIT - BOMBAY



NEEL KOTKAR IIT - KHARAGPUR



SHANESHRAJE KADU IIT - BHU (VARANASI)



PAWAN BHATKAR IIT - DHANBAD



PRITI BAGUL IIT - DHANBAD



SAIMA PATHARWAT IIT-BOMBAY



SAMRUDDHI SHINDE **IIT-BOMBAY**



ROHINI CHAVAN **IIT-KHARAGPUR**



AMOGH G UBHALKAR IIT-KHARAGPUR



ANKIT SINGH IIT-KHARAGPUR



YASH SONAWANE IIT-HYDRABAD



SARTHAK BORSE IIT-DHANBAD



MANISH SHEWALE IIT-BHU



SAMARTH KHAIRNAR IIT-PATNA



DHANANJAY DESHMUKH IIT-BOMBAY



SAHIL WANI IIT-BOMBAY



TEJAS LOKHANDE IIT-BOMBAY



SANKET PAWAR IIT-BOMBAY



IIT-BOMBAY



SHREETOSH SHELAR



SAHIL GAWADE IIT-BOMBAY



KETKI MALI IIT-KHARAGPUR



TANMAY EKADE IIT-KHARAGPIIR



RITUJITH MANOJ IIT-HYDERARAD



SHARVIL CHARUDE IIT-DHANRAD



YASH CHAUDHARI IIT-ROORKEE



MOHIT CHAUHAN IIT-ROORKEE



SUMIT BERA IIT-ROORKEE



PARUL SINGH IIT-KANPIIR



PRATHAM KAPURE 2020



RISHIKESH GUNJAL 2020



SHUBHAM GARAMPALLI IIT-DELHI 2020



AYUSH NIKHADE IIT-ROORKEE 2020



ARYAN SALVE **IIT-MADRAS** 2020



JAY SHEWALE IIT-KHARAGPUR

2020



TRISHA SARWADE IIT-KHARAGPUR 2020



DNYANDEEP CHAVAN SIDDHESH KANAWADE IIT-KHARAGPUR 2020



IIT-GANDHINAGAR 2020



PRANAV PATIL IIT-INDORE 2020



MAYANK KAWALE IIT-BHU 2020



SAAHIL BHAVSAR IIT-JODHPUR 2020



JAYESH CHAUDHARI IIT-DHANBAD 2020



RITESH YEOLE IIT-BOMBAY 2019



SANTANU DESALE SARVESH WAGH IIT-BOMBAY



TANVI MORE IIT-DHANBAD 2019



IIT-DELHI (CSE)

2018



IIT-BOMBAY

2018

SHREYASH RATHOD

IIT-KANPUR

2018



2018

BHUSHAN BHOSALE IIT DELHI



SHANTANU LAHOTI **IIT-BOMBAY** 2017



KARAN JAGDALE **IIT-BOMBAY** 2017



2019

CHARU MEGHNA IIT-HYDERABAD 2017



2019

2017 08

IIT-GANDHINAGAR

NEET Previous Years Results





Top AIRs (Under 100)







ANKUR BORSE KEM-MUMBAI 2023



JAYASHREE DHOLE **ANAYA SONKUWAR GMC AURANGABAD GMC BARAMATI** 2022



RUCHITA MEDHANE GMC-KOLHAPUR 2021



AYAN SHAIKH BJMC, PUNE



SAMIDHA JADHAV

MVPMC NASHIK

2023

JAYANT SHIRODE KEM-MUMBAI 2021



BDS-NAIR MUMBAI 2021



VEDANT PATIL BDS, NAIR MUMBAI 2023



SALONI PATIL KEM-MUMBAI 2021



ABMC-PUNE 2021



OMKAR WAGADHKAR IISER PUNE 2023



RASHI LAKHANI GMC-AKOLA 2021



LTMC MUMBAI 2020



BJMC PUNE

MOHAMMAD SHAIKH

GMC-NANDURBAR

SMRUTI CHAWARE

2020



2022



DEVYANI HARDAS GMC-GONDIA 2021



AASTHA SINGH 2020



GARGI JADHAV



BMC-BARODA

2021

RUSHIKESH JADHAV GMC, KOLHAPUR



PRERNA GMC MUMBAI



CHAITALI NAIR, MUMBAI



KRISHNA KUWAR **GMC YAVATMAL** 2020



DEEPAK PATIL KEM MUMBAI



RIDDHI LODHA **GOC MUMBAI** 2019



MANAS OAK KEM MUMBAI 2019



SHARLEY LTMC MUMBAI 2019



TANUSHKA CHITTEWAN CHINTOO SHARMA **GMC MUMBAI** 2019



GMC. SILVASA 2019



VARAD KULKARNI BHGMC, DHULE 2019



YASH JAIN MVP NASHIK 2019



HRUSHALI WAHADANE **GMC KOLHAPUR** 2019



SARALA VALVI **COPER MUMBAI** 2018



PRATIK DIGHOLE RGMC, THANE



DARSHAN JADHAV



YASH CHANDAK

TNMC MUMBAI



JAGDISH PAWAR

SHUBHAM SINGH



DIVYA TAMKHANE



RGMC, THANE







SONALI **KEM MUMBAI** 2017





BJMC PUNE



MINERWA DESAI GMC, GOA



VISHALAKSHI NAIK GMC, GOA



ICAR 2020



PERA-CET | BVP-PUNE

MHT-CET Previous Years Results



Arya Joshi IIT, BOMPAY 2023



Malhar Patvardhan COEP, PUNE 2023



Swanand Patil VJTI, MUMBAI 2023



Aryan Shewale SPIT, MUMBAI (CS) 2023



Atharva Maind SPIT, MUMBAI 2023



Jay Chandak DJ SANGVI , (DJSS) 2023



Tanvi Pawar PICT, PUNE 2023



Yash Sawant PICT, PUNE



Anushka Bora CUMMINS PUNE (CS) 2023



Apeksha Kor CUMMINS PUNE (CS) 2023



Samiksha Mate IISER, PUNE 2023



Archita Dhepe VIT, PUNE 2023



Aayush Shirure VIT, PUNE 2023



ARCHIT BAGAD VIT, PUNE 2023



TANMAY KAPADNIS

BMSIT, BANGLORE

2023



SAIMA PATHARWAT SCORE: 99.94%ile



COEP PUNE



CHETANA TOKE VJTI, MUMBAI



SAMIKSHA NIKAM VESIT MUMBAI



SHUBHAM PUNIWALA VIT, PUNE



ANIKET KOTHAWADE
VIT-PUNE



AADITY SURYAWANSHI VIT-PUNE



CHAITANYA RATHOD VIT-PUNE



OM JAISWAL SRC-MUMBAI



SINHGAD PUNE
2022



SUYASH MORE SCORE: 99.86%ile



MOHAMMAD SHAIKH SCORE: 99.85%ile



SUSHIL KARPE SCORE: 99.70%ile



DEVYANI HARDAS SCORE: 99.67%ile



RITUJITH MANOJ SCORE: 99.64%ile

JEE Mains & Advanced Stage 1: JEE-Main

- The Joint Entrance Examination (JEE) is an Engineering Entrance Exam conducted for admission to various engineering colleges in India.
- NTA (National Testing Agency) conducts the exam.
- Candidates should be XII-Science passed for the eligibility to appear for the examinations.
- The JEE Main syllabus is quite similar to the CBSE class 11 and 12 standard syllabus.
- Exam Mode: Computer-Based (Online)

Exam Duration: 3 Hours

Subject	No. of Questions	Marks
Mathematics	(20 MCQs + 5 Numerical)	100
Physics	(20 MCQs + 5 Numerical)	100
Chemistry	(20 MCQs + 5 Numerical)	100
Total	75	300

Colleges Through JEE Mains :-

National Institute Of Technology (NIT) (31 Colleges)

Centrally Funded Technical Institute (CFTI) (20 Colleges)

Private Engineering Colleges (DTU / NSIT / PFC ETC) (1000+ Colleges)

Indian Institute Of Information Technology (IIIT) (26 Colleges)
Govt. Funded Technical Institute (GFTI) (33 Colleges)

Stage 2 : JEE Advanced (IIT-JEE)

- Through JEE ADVANCED, we can get admission in IITs of India.
- Only the candidates who qualify JEE Main and around top 2.5 lakhs are eligible to appear for JEE Advanced.
- The JEE Advanced Syllabus: 11th and 12th Physics, Mathematics, and Chemistry syllabus.
- No. of attempts: 2
- There are subject cut off also for qualification.

JEE ADVANCED EXA	M STRUC	TURE :-								
Mode of the Examination	Computer-l	Based Examination	Medium of the Examination	English and Hindi						
Number of Papers	The exam	The exam will have two compulsory papers-Paper-1 and Paper-2								
Total Time Duration	3 hours for	3 hours for each paper (4 hours for PwD candidates)								
Number of Sections	Both the pa	Both the papers will have 3 sections-								
	Paper-1 (9	am to 1 pm)								
	Physics	Chemistry	Mathematics							
Marking Scheme	Paper-2 (2	pm to 5 pm)								
00-00-	Physics	Chemistry	Mathematics							
	There are partial marking in Multiple Options Correct type questions,									
	also there	also there are negative marking for wrong option marked.								

JEE ADVANCED - 2023 (Total 360 Marks)

PAPER - I

(Total 180 Marks = Phy (60) + Chem (60) + Maths (60)

Section - 1 8 Questions, Single Digit Answer (+3, -1) = 24 Marks

Section - II 6 Questions, Multiple Correct Type (+4, -2) = 24 Marks

Section - III 4 Questions, Match the columns (+3, -1) = 12 Marks

Total 60 Marks

PAPER - II

(Total 180 Marks = Phy (60) + Chem (60) + Maths (60)

Section - I 8 Questions, Single Digit Numerical (+3, -1) = 24 Marks

Section - II 6 Questions, Multiple Correct Type (+4, -2) = 24 Marks

Section - III 4 Questions, Single Correct Type (+3, -1) = 12 Marks

Total 60 Marks

JEE ADVANCED - 2024 (Total 360 Marks)

PAPER - I

(Total 180 Marks = Phy (60) + Chem (60) + Maths (60)

Section - I 4 Questions, Single Option Correct (+3, -1) = 12 Marks

Section - II 3 Questions, One or More than one option correct (+4, -2) = 12 Marks (Partial Marking)

Section - III 6 Questions, Non-Negative Integer Type (+4, 0) = 24 Marks

Section - IV 4 Questions, Matching list set (+3, -1) = 12 Marks

= 12 IVIAIKS

Total 60 Marks

JEE advanced never announced it patterns & it changes every year

PAPER - II

(Total 180 Marks = Phy (60) + Chem (60) + Maths (60)

Section - I 4 Questions, Single Option Correct (+3, -1) = 12 Marks

Section - II 3 Questions, One or More than one option correct (+4, -2) = 12 Marks

(Partial Marking)

Section - III 6 Questions, Non-Negative Integer Type (+4, 0) = 24 Marks

 $2 \times 2 = 4$ Questions

Section - IV Paragraph Type Numerical Value = 12 Marks

For more details click on www.josaa.admissions.nic.in

(+3, 0)

Total 60 Marks

NEET Information

About NEET Exam

The Central Government has established the National Testing Agency to conduct entrance examination for admission/felloship in higher educational institutions.

The responsibility of NTA is limited to the conduct of the entrance test NEET - (UG), declaration of result and providing All India Rank to the Directorate General of Health Services, Ministry of Health and Family Welfare, Government of India for counselling of 15% All India Quora Seats and all seats of Deemed Universities / Central Universal / ESIC & AFMC including Delhi University (DU), BHU & AMU and providing the result to the State Counselling Authorities and admitting Institutions.

Admission to all seats of MBBS/BDS will be done through NEET (UG) 2020.

Following are the available different quotas for MBBS seats:

All India Quota Seats

State Government Quota Seats

Central Institutioins/Universities/Deemed Universities

State/Management/NRI Quota seats in Private Medical/Dental Colleges or any Private University Central Pool Quota Seats

Entrance test date

National Eligibility Cum Entrance Tests NEET (UG) is usually conducted in First week of May, every year

The duration of the test will be three 03 hrs. 20 mins. (NEET is conducted offline).

Pattern of NEET

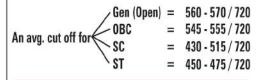
For further details about NEET (UG) please visit the official website ntaneet.nic.in

If any student wants to be a doctor in India then NEET is only single window / entrance exam NEET Pattern Total Questions 180 in 180 Minutes (3 Hrs.)

PHYSICS, CHEMISTRY, BOTANY, ZOOLOGY 45 Compulsory Questions in Each Subject (No optional questions in any subjects) 45 x 4 = 180 Questions, 180 Minutes,

> Marking Scheme + 4 for correct ans, -1 for wrong answer & 0 for unattempted.

Total Marks 180 x 4 = 720



It excludes - PWD, EWS, Girls Quota etc.

Top Medical Colleges of India (For Al Quota & State Quota)

- · All India Institute of Medical Sciences (AIIMS), Delhi |
- Christain Medical College, Vellore
- · Maulana Azad Medical College, Delhi
- Armed Forces Medical College, Pune
- · Grant Medical College, Mumbai
- Jawaharlal Nehru Medical College, AMU, Aligarh
- · King Edward Memorial (KEM) Mumbai
- Topiwala National Medical College (Nair Mumbai)
- · B.J. Medical and Sasoon Hospital, Pune
- · Osmania Medical College, Hyderabad
- · Christain Medical College, Ludhina.

Top Colleges in Maharashtra MHT-CET:-

- COEP Pune
- VJTI Mumbai
- ICT Mumbai
- PICT Pune
- SPIT Mumbai

Maharashtra Common Entrance Test (MHT-CET)

- The questions will be based on Syllabus of Maharashtra State Board of Secondary and Higher Secondary Education.
- 20% weightage will be given to the questions from Std. XI syllabus and 80% weightage will be given to the questions from Std.
 XII syllabus while setting the question paper.
- There will be no Negative Marking. The questions will be mainly application based.
- MHT-CET will be conducted in two groups i.e. PCM (Physics, Chemistry and Mathematics) and PCB (Physics, Chemistry and Biology). The question papers are multiple choice questions (MCQ) having 4 options

Duration: 90 Mins

- 1. For admission in Engineering and Pharmacy Colleges.
- Computer-Based Test.
 Subjects: PCM / PCB.
 Exam Hours: 3 hours.

Duration: 90 Mins

Exam Pattern
The exam is
conducted in
2 groups-

PCM Group Paper 1: Physics & Chemistry (50 x 1 + 50 x 1 = 100 Marks) Paper 2: Mathematics (50 x 2 = 100 marks)

TOTAL: 200 Marks

PCB Group

Paper 1: Paper 2:

Physics & Chemistry
(50 x 1 +50 x 1 = 100 Marks)
Duration: 90 Mins

Paper 2:

Botany & Zoology
(100 x 1 = 100 marks)
Duration: 90 Mins

TOTAL: 200 Marks

Fee Structure For Yearlong Classroom Contact Program

	Target : JEE (Main+Advanced) Applicable for Academic Session 2025-26											
Class	Course Duration	Course Name	Course Code	Admission Fee (AF)	Study Material Fee(SMF)	Tuition Fee (T.F.)	Course Fees (AF+SMF+TF)	GST @18% on cf	Total Course Fee (AF+SMF+ TF+GST)	First Installment Including ARF		
ΧI	2 Years (XI & XII)	IIT-JEE (M+A)	JA/JB	10,000	40,000	2,72,034	3,22,034	57,966	3,80,000	80,000		
XII	1 Year	IIT-JEE (M+A)	JF	10,000	20,000	1,31,017	1,61,017	28,983	1,90,000	80,000		
XIII	1 Year	IIT-JEE (M+A)	JR	10,000	20,000	1,31,017	1,61,017	28,983	1,90,000	80,000		

	Fee Installments											
Target Class	1st Installment before commencement of the class / Course in April 2025	2nd Installment Due date : 15/08/2025	3rd Installment Due date : 15/12/2025	4th Installment Due date : 01/04/2026	5th Installment Due date : 15/07/2026	6th Installment Due date : 15/09/2026						
XI+XII(JEE)	Rs. 80000 (Including ARF fo Rs. 30000)	Rs. 55,000/-	Rs. 55,000/-	Rs. 80,000/-	Rs. 55,000/-	Rs. 55,000/-						

- For 2 Year IIT JEE (M+A) One time payment benefit 15,000/- Two time payment benefit 5000 + 5000 = 10,000/- (in Duration of 6 month)
- One time / two time payment benefit for the students who are awarded less than 40% scholarship
- Advance Registration Fee (Non Refundable): Rs.30,000/ Remaining Amount of First Installments Rs.50,000/-(For JEE), Before commencement of the Class.
- . Scholarship will be given only on tuition fees and will be deducted from the last installment.

	Target : JEE-Main Applicable for Academic Session 2025-26												
Class		Course uration	Course Name	Course Code	Admission Fee (AF)		ly Material ee(SMF)	Tuition Fee (T.F.)	Course Fees (AF+SMF+TF)	GST @18% on cf	Total Course F		
XI	XI 2 Years (XI & XII) JEE-MAIN EA 10,0		10,000	3	30,000	1,29,491	1,69,491	30,508	2,00,000	40,000			
100	Fee Target 1st Installment before com				2nd Inst Due date :		3rd Installment Due date : 15/12/20		nstallment e : 01/04/2026	5th Installment Due date : 15/07/2026			
Installments		XI+XII (Ma	in) Rs. 40	Rs. 40000 (Including ARF fo Rs. 30000)				,000/-	Rs. 40,000/-	Rs.	40,000/-	Rs. 40,000/-	

	Target : NEET Applicable for Academic Session 2025-26												
Class	Course Duration	Course Name	Course Code	Admission Fee (AF)	Study Material Fee(SMF)	Tuition Fee (T.F.)	Course Fees (AF+SMF+TF)	GST @18% on cf	Total Course Fee (AF+SMF+ TF+GST)	First Installment Including ARF			
XI	2 Years (XI & XII)	NEET-UG	MA/MB	10,000	40,000	204237	254237	45763	300000	70000			
XII	1 Year	NEET	MF	10,000	20,000	105593	135593	24407	160000	70000			
XIII	1 Year	NEET	MR	10,000	20,000	105593	135593	24407	160000	70000			

	Fee Installments											
Target Class												
XI+XII (NEET)	Rs. 70000 (Including ARF fo Rs. 30000)	Rs. 40,000/-	Rs. 40,000/-	Rs. 70,000/-	Rs. 40,000/-	Rs. 40,000/-						

For 2 Year NEET

- One time payment benefit 12,000/• Two time payment benefit 4000 + 4000 = 8,000/- (in Duration of 6 month) (One time / two time payment benefit for the students who are awarded less than 40% scholarship)
- Advance Registration Fee (Non Refundable): Rs.30,000/ Remaining Amount of First Installments Rs. 40,000 (For NEET) Before commencement of the Class.
- Scholarship will be given only on tuition fees and will be deducted from the last installment.

	Target : MHT-CET Applicable for Academic Session 2025-26											
Class	Cours Durati	5530	Course Name	Course Code	Admission Fee (AF)	Study Material Fee(SMF)	Tuition Fee (T.F.)	Course Fees (AF+SMF+TF)	GST @18% on cf	Total Course Fee (AF+SMF+ TF+GST)		
XI	1 Yea	ar	MHT-CET	EA	5000	17000	41560	63560	11440	75000		
XII	1 Yea	ar	MHT-CET	EP	5000	20000	45034	70034	12606	85000		
					Fee Insta	llments						
Target	Class	1st Insta	allment before commenceme	ent of the class	2nd Installment Date	: 15/09/2025	3rd Installment D	ate : 15/01/2026	4th Installment	Date : 15/05/2026		
XI+XII - (I	XI+XII- (MHT-CET) 30000 35000 40000 35000											
	All Scholarships are applicable to tuition fee only											

Terms & Conditions :

- There are some Terms & Conditions to be fulfilled by the student to become eligible for scholarship under GSP.
- The Fee Structure mentioned above is for Nashik Study Centre Only. It may be higher/lower or similar than this at other Study Centres of Resonance. The students/parents are advised to explore/verify the Fee Structure at respective Study Centre wherever they are interested to enroll for YCCPs in Resonance through ResoNET.
- The total Course Fee includes Admission Fee (AF), Study Material FEE (SMF), Tuition Fee (TF), & GST@ 18% on AF+SMF+TF.
- For Students who are depositing the fees in 2 or more installments, it is mandatory for them to submit a Post Dated Cheque (PDC) for the remaining installments at the time of depositing the 1st Installment.
- The Rates of GST are as decided by Govt. of India and are subject to revision. Hence, the fee/amount may increase/decrease or any other tax ay be introduced in future. The Institute shall pass on the effect of change (increase/decrease) in these rates, if any change is announced by the Govt. of India.
- Students can avail any one type of scholarship at a time in one academic session (Best of All).
 If a student pays full fee in advance & becomes eligible for any other 'better' scholarship then his excess amount will be refunded through NEFT (only) in designated account.
- The student has to submit photocopy of an authentic document proving his/her eligibility to avail the disbursement of scholarship amount under GSP.

- If a student receives any of the rewards as mentioned above during the course period & if/he she decides to leave the institute/withdraw from the course/shows continuous/frequent absenteeism before the completion of course at any state; the institute will have all the rights to recover the rewards amount/any other financial expenses incurred from the student. This may involve legal proceedings; if required.
- A student eligible for the above scholarships Program may be denied or stripped off from the scholarship if his/her name is published/declared in public domain by any other institute/organization as a classroom/distance learning/e-learning student to take the credit of his/her selection as part of its promotional strategy. The institute will have all the rights to recover the Scholarship amount/any other financial expenses incurred from the student. This may involve legal proceedings' if required.
- Any scholarship is within discretionary power of Resonance & is not a matter of right for a student. Resonance reserves the right to increase/decrease/remove scholarship categories mentioned above at any point of time & without explaining any reason. Decision of Managing Director of Resonance shall be final in this regard. Any student found misbehaving & disturbing the coram of the class will be given warnings & suspensions for improvement of behaviour and academics. In any case of repetition the institute has right to terminate the admission.
- Any dispute will be subject to Kota Jurisdiction Only.

ResoNET Test Paper, Pattern, Syllabus

Eligibility	Paper Pattern (Medium)	Subjects (For JEE-Advanced & JEE-Main)	Subjects (for NEET)	Test Timings
Class-XI	Objective Type (English/Hindi)	Physics, Chemistry, Maths	Physics, Chemistry, Biology & Maths	90 Minutes

About PCCP DIVISION

Resonance launched Pre-foundation Career Care Programs (PCCPs) Division in 2006 with the philosophy of an early start. As the name suggests, the division aims at giving the edge to the students for Career Examinations like JEE (Main + Advanced), NEET/AIIMS, CA/CS/CLAT etc. before entering into senior secondary classes.

In last 14 years, PCCP division has evolved significantly and works in two segments of classes, namely, Sub-Junior classes (5th - 8th) and Junior classes (9th - 10th). The two segments have different teaching methodologies and so are their targets.

In junior classes, the targeted competitive examinations are National Standard Examination in Junior Science (NSEJS, 1st stage of International Junior Science Olympiad (IJSO)), National Talent Search Examination (NTSE), Pre Regional Mathematics Olympiad (PreRMO, 1st stage of International Mathematics Olympiad). In addition to these competitive examinations, we also prepare students for class 10th board examination, according to the latest changes made in it, by exposing them to mock situations like that of the real one.

In Sub-Junior classes, the targeted competitive examinations are National Mathematics Talent Competitions (NMTC), Private Mathematics and Science Olympiads and other private Olympiads which can be cleared by following CBSE curriculum of the particular class. Other than the competitive examinations, we build conceptual understanding in all the subjects by following NCERT curriculum and conducting various academic workshops to make students understand the application of several concepts.

Other than the academic delivery of concepts, we also aim at inculcating life skills in students as per the current guidelines of World Health Organization (WHO). The life skills include social skills, thinking skills and emotional skills. These skills are enhanced through a variety of activities conducted at Resonance.

PRE-FOUNDATION CAREER CARE PROGRAM FOUNDATION NTSE / NMTC / MTSE PRMO / IJSO / NMO FHOMI BHABHA EXAM

THE KEY TO SUCCESS

IS TO **START EARLY**

Through Resonance National Entrance Test (ResoNET)

Pre-defined Yearly Planner



The yearly planner consists of arrayed chapters for each of the subjects, test grid of the whole session with syllabus mentioned in it, holiday schedule, homework checking schedule etc.

Scientifically Designed Chapter Modules



Classroom teaching is supplemented with futuristic study material in the form of chapter modules, which provide sequential theory of a particular chapter with exercises to check the progress of students, pictorial and textual summaries.

Support and Communication Mechanism

Daily Practice Problems (DPPs)



In addition to chapter modules, DPPs are given to students. Each DPP includes questions from all the chapters taught before it, even if they've already been covered in earlier DPPs.

Regular Classroom Discussion of Homework Questions



After classroom teaching, homework is given to students, which is discussed in the next class of that particular subject. Students who do regular homework and participate in classroom discussion are likely to succeed in the competitive examinations.

Clinic Classes and Doubt Classes



Clinic and Doubt classes are for those students who miss out on classes due to unavoidable circumstances or late joining. These classes run throughout the year so that students can catch up anytime they feel left out.

Student Analysis and Performance Evaluation Report (SAPER)



Students can check his/her performance and rank generated for each subject at the website of Resonance. The SAPER can be found at www.pccp.resonance.ac.in, under student zone.

School Examination Preparatory (SEP) Sheets



These are worksheets which are to be solved and submitted for checking, after each chapter.

Parent Teacher & Student Meeting (PTSM)



🎎 👤 There is a provision of PTSM which ensures periodic communication among the parents, teachers and students. Through this meeting, parents get feedback about the strengths and weaknesses of their ward and teachers get feedback about their teaching. This mutual feedback system helps in improving the quality of academic delivery.

All India Testing



The concepts learnt and practiced by the students are tested through regular tests mentioned in the yearly planner and conducted among the students of Resonance across all the study centers. This helps students to check their performance at the national level.

Online Testing Platform



Resonance's Online Practice Test Platform has been developed exclusively to facilitate the Students to practice various papers online anytime and test their proficiency level and subject knowledge.

Motivational Sessions



There is provision of motivational classes within the curriculum which is required to keep the students on track and motivate them to aspire for success. As students of this age require continuous guidance, these motivation sessions help them to set their targets and fix the execution guidelines to achieve them.

PCCP RESULTS

HOMI BHABHA - 2024-25



DEVARSH MARBATE Marks - 80 / 100



APURV KHUTALE Marks - 76 / 100



TARUN YADAV Marks - 76 / 100

HOMI BHABHA - 2023-24



TANMAY KADU MAHARASHTRA TOPPER **RANK-1** Marks: 89 / 100



SHOURYA BHAGAT Marks: 75 / 100



HARSHIT KAMWANI

Marks: 70 / 100

HOMI BHABHA - 2021-22



PRACHET LUNIA

Roll No. : 20405140 Marks: 70 / 100



MANAS DUSING

Roll No. : 21454285 Marks: 87 / 100



ASHISH RAKIBE

Roll No. : 21452267 Marks: 81 / 100

HOMI BHABHA STAGE I - 2020-21



OM MISHRA

Roll No.: 19405274



PRANAV PAWAR

Roll No. 18417691



SIDDHESH DHATRAK

Roll No. 19405343

National Science Olympiad (NSO) 2022-23



BHAGYASHRI SI

School Rank: 1 KV ISP



VEDANT SAWANT

School Rank - 1 BOYS TOWN SCHOOL



JIYA N FAKIR

School Bank · 1 KV ARTILARY

NTSE STAGE-1 RESULT 2020-21



KAUSHAL MORANKAR

GEN. Rank (State): 12 Reso Roll No.: 19405273



ARYA JOSHI

GEN, Rank (State): 18 Reso Roll No.: 19450326



OJAS SAVKARE

SC Rank (State): 12 Reso Roll No.: 18417696

INTERNATIONAL MATHEMATICS OLYMPIAD (IMO) 2022



School Rank: 1

KENDRIYA VIDYALAYA Class: 10th



School Rank: 1 **BOYS TOWN SCHOOL** Class: 10th



School Rank: 1 K.K. WAGH UNIVERSAL Class: 9th

INTERNATIONAL OLYMPIAD OF MATHEMATICS (IOM) 2022



ADITYA RAMTHEKE

School Rank : 1

Class : 9th

GEMS ENGLISH SCHOOL

SILVER ZONE



School Rank: 1 Class : 8th





BHUPESH BHAMARE

ARJUN AGRAWAL

School Rank: 1 Class : 7th

Maharashtra State Pre-Secondary Scholarship Exam-2022



NAYAN NANDRE

Wagh Guruji, Highschool Marks: 228/298



RUTWIK NARSIKAR

Marks: 224/298



RAJDEEP JAWALKAR

Marks: 218 / 298

NATIONAL MATHEMATICS TALENT CONTEST (NMTC-STAGE 1) 2020-21



KAUSHAL MORANKAR

Class - 10" Junior Level



ARYA JOSHI

Class - 10" Junior Level



ABHISHEK GUPTA

Class - 10" **Junior Level**

MTSE RESULT 2020-21



SHREYA KADU

Class 8th 3rd Rank Seat No. - NS03 8035



KHUSHI KUCHERIA

Class 8" 11" Rank Seat No. - NS03 8044



KAUSHAL MORANKAR

Class 9th 4th Rank Seat No. - NS12 9044

NTSE STAGE-2 RESULT 2020-21



DARSHAN BIRADE

Reso Roll NO. 18404790 (NTSE FINALIST)



SHUBHAM PUNIWALA

Reso Roll NO. 16437881 (NTSE FINALIST)



PARIMAL AMRUTKAR

Reso Roll NO. 17403309 (NTSE FINALIST)

Fee Structure For Pre-Foundation Career Care Program

FEE FOR 1 YEAR PCCP PROGRAMS (7th to 9th Regular and Weekend) **Study Material Tution Fee Course Fee** (GST@18%) **Total Course Fee** Course Class **Course Name** Fee (SMF) (SMF + TF) (S.M.F + T.F. + GST)Duration on C.F. VII 1 year **PRECIOUS** 6000 32983 38983 7017 46000 VIII 1 year PARADISE 6000 38068 44068 7932 52000 **PIONEER** 42847 50847 60000 IX 1 year 8000 9153 1st Installment 2nd Installment Due Date 1st Installment 2nd Installment Due Date 1st Installment 2nd Installment Due Date Moving Moving Moving (ARF) 15/06/2025 (ARF) 15/06/2025 (ARF) 15/06/2025 Class Class Class 20000 26000 VIII 32000 20000 Registration fees is non refundable : 20000. . Scholarship will be given only tution fees and will be deducted from the last installment.

Class	Course Duration	Course Name	Board Fee (Scholarship is not applicable)	Foundation Fee	Total Course Fee (Including GST)	1st Installment (ARF)	2nd Installment Due Date 15/06/2025
x	1 vear	10th-Regular	30000	40000	70000	30000	40000

• Registration fees (Rs. 20000) is non refundable • For 10th, scholarship will be given only on Foundation fees and will be deducted form the last installment.

Fee Structure for Three Yearlong Classroom Contact Program | Target : JEE (Main + Advanced) and NEET - UG - 2028 Applicable for Academic Session 2025-28

	Applicable for Academic 36551011 2023-20											
Class	Course Duration	Course Name	Admission Fee (AF)	Admission Fee (SMF)	Tuition Fee (T.F.)	Course Fees	GST @18%	Total Course Fee	Advance Registration Fee (ARF)			
X-XI-XII JEE(M+A)	3 Year	3 years integrated (JEE-Winner)	10000	48000	302169	360169	64831	425000	30000			
X-XI-XII NEET	3 Year	3 years integrated (JEE-Winner)	10000	48000	259797	317797	57203	375000	30000			

Note: Installment of Winner-JEE & Winner-NEET till completion of Class 10th is same. Further installments in 11th/12th are different as student is finalized the course to be pursued after completion of 10th std.

1st Installment (Before commencement of class/Course in April 25	2nd Installment Due Date 15/09/2025	3rd Installment Due Date 31/03/2026	4th Installment Due Date 15/09/2026	5th Installment Due Date 31/03/2027	6th Installment Due Date 15/08/2027
Rs. 70000/- (Including ARF of Rs. 30K)	55000	75000	75000	75000	75000
Rs. 70000/- (Including ARF of Rs. 30K)	55000	60000	60000	60000	70000

Note: (1) Scholarship is applicable only on tuition fee. Scholarship is not applicable on admission and study material fee.

(2) Scholarship amount is deducted from last installment. (3) ARF is not refundable

रेजोनेंस मध्येच प्रवेश का ?

- १) प्रत्येक वर्षी JEE / NEET मध्ये Highest Selection Ratio व District Toppers ची परंपरा
- २) JEE असो NEET असो किंवा KVPY / ICAR/ Homi Bhabha प्रत्येक परीक्षेत नाशिकात उत्कृष्ट सिलेक्शन
- ३) JEE / NEET चे Physics & Chemistry चे Separate Classes

आमची वैशिष्ट्ये

- १) All India व District मध्ये Top Rank चे Results
- २) 6 hrs lectures +6 hrs Self study व doubt clearance रेज़ोनेंस येथेच
- ३) Exam Oriented Quality Study Material व IITians व Doctorates Mentors
- ४) प्रत्येक विद्यार्थ्याला योग्य पद्धतीने Self study साठी सहकार्य
- ५) 25 30 Official Major Test व जास्तीत जास्त (Minimum 50) Minor /Class Test
- ६) Regular Students साठी Free Crash Course व min. 20 Major Tests ची Test Series
- ७) Self Practice साठी DPPs (डेली प्रॅक्टिस प्रॉब्लेम शीट्स)
- ८) दर ३ ते ४ महिन्यात पालक विद्यार्थी शिक्षक मिटिंग

Abhyasam

सिर्फ पढ़ाई के बल पर जीवन में कुछ बड़ा कर पाना संभव नहीं है, पढ़ाई के साथ अभ्यास भी जरूरी है

-पंडित विजयशंकर प्रेहता

What is ABHYASAM:

- ABHYASAM is a homework assessment and academic performance management based toolkit.
- Regular monitoring, supervision & analysis of the Homework done by the students is undertaken, which leads to enhanced understanding of the concepts.

Basic Version

- Normal routine checking of the homework given in the class.
- Disseminating the relevant information to students / parents.

Two Versions

Advanced Version

- Student will be made to complete the homework in the presence of the faculty.
- Proactive & personalized feedback mechanism regarding the given homework.



Utility for the Student:

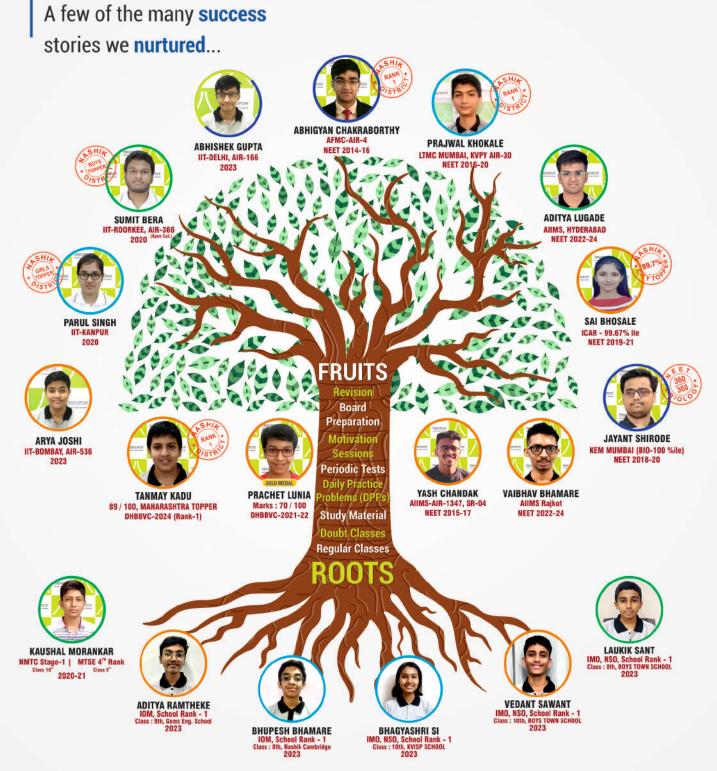
- Topic-wise progress feedback and concept reinforcement - deduced from the homework completion task sheet.
- Strengthening of the weak topics, elimination of the repeated mistakes and improvement in the cross conceptual problem solving.

Utility for the Parents:

- Weekly, monthly, yearly progress report in terms of the homework completion rate, questions done, answered correctly, and repeated mistakes etc.
- Access to statistical comparison and the probability of selection in the relevant competitive exam of their children.

SUCCESS doesn't just happen, it's PLANNED for

Milestones @ Resonance Nashik Study Centre



Plan Your Journey from ROOTS to FRUITS With us

HOMI BHABHA RESULTS

2024-25



DEVARSH MARBATE Marks - 80



APURV KHUTALE Marks - 76



TARUN YADAV Marks - 76



ANIRUDH PANWAR Marks - 72



BHUMIKA CHAUDHARY Marks - 72



SAMIKSHA KOLHE Marks - 72



YUG CHHAJED Marks - 71



VEDANT PATIL Marks - 70



SANUJA BHALERAO Marks - 68



SHATAKSHI BHAVSAR Marks - 67



NISHAD SONAWANE Marks - 66



NAITIK MAHAJAN Marks - 64



PRASAD THENGE Marks - 64



Marks - 64



URVI BORSE Marks - 64



ADITI JADHAV Marks - 63



LOKENDRA RAJPUT Marks - 62



DHRUV DHATIR Marks - 61



ARJUN NAIK Marks - 60



Marks - 59



Marks - 54



Marks - 52



ARNAV PANWAR Marks - 51



Marks - 51

























Marks - 49

CHAITANYA SHINDE Marks - 38



2023-24



RANK - 1, Marks : 89



ER SHOURYA BHAGAT



HARSHIT KAMWANI



YATHARTH PAWAR



SAFAL JAIN



AVANI REDDY





LOKESH CHAUDHARI



AMAN KHAN



ARYAN THETE



ISHAN SINGHAL Marks - 56



VEDANT DESAI



MAITRA PATEL



VARAD MORE



LAUKIK SANT Marks - 55



ANUSHKA WAKCHAURE TANISHQ RICHWAAL Marks - 55





SHLOK PATIL Marks - 54



ADHYAY ADKE Marks - 53



VEDANT BORLE Marks - 53



Marks - 52



ANJALI DHONDGE SHARALEE CHIREKHANI Marks - 52



SIDDHESH DONG Marks - 52



AATMAJ SAINDANE Marks - 52



SAI RAJ YEOLE Marks - 50



Marks - 50



Marks - 47



GURUNJAY PAWAR Marks - 47



ANUSHKA SONPAWALE PRASAD KOTHAWALE Marks - 46



Marks - 46



Marks - 45

PARTH KORHALE

Marks - 44



Marks - 44



KAUSTUBH KUWAR





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