



FOUNDATION PROGRAM

NTSE | HOMI BHABHA |
NSTSE | INSO | NSEJS |
OLYMPIADS

8th

9th

10th



 7066 256 256

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 info@iitpk.com

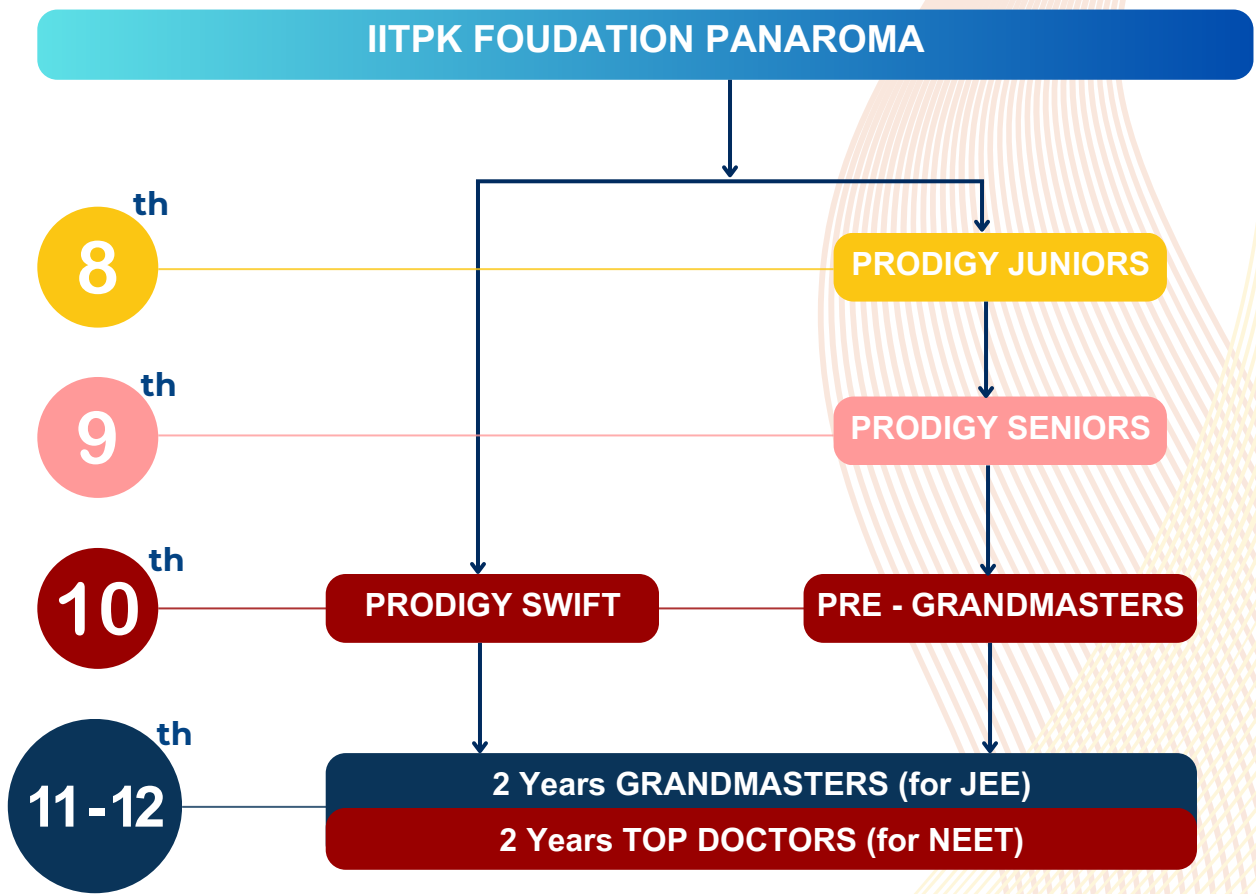


FOUNDATION PROGRAM

As per the New Education Policy (NEP) 2020 & successive Supreme Court judgements, the importance of Std.10 & Std.12 Board exams has reduced considerably & the importance of Entrance exams like **JEE & NEET** has amplified. These Entrance exams are gateways to the prestigious colleges offering professional courses like **Engineering, Medicine, Architecture, Design, NDA, Bio-Technology & Pure Sciences**. A strong foundation in Logic, Mathematics & Science is essential to prepare for Entrance exams & professional courses thereafter.

The Pune-based IITian's Prashikshan Kendra (IIT-PK) is a leading coaching institute for IIT-JEE & NEET having produced **1400+ IIT Ranks, over 150 MBBS admissions, 800+ BITS PILANI selections, 3000+ NIT/IIT/CFTI selections, 75+ Foreign Universities admissions with scholarships & 100+ admissions in prestigious Pure Sciences colleges like IISERs, CMI, ISI, NISER** etc. in the past 23 years. IIT-PK student Sankalp Gaur put Pune on the national map of IIT Education by standing first in India out of 13 lacs students in JEE MAINS 2015. IIT-PK has produced 7 times Pune JEE Topper in the past 23 years.

Almost 60% of the IIT Ranks produced by IIT-PK in the past 23 years have been from the Foundation Programs of IIT-PK. Sensing the need of bright students & aware parents to start early, IIT-PK has designed an excellent roadmap for Foundation from Std. 8th/9th/10th whose details are elucidated below:





COURSES FOR 8th, 9th & 10th

PRODIGY JUNIORS: For Std. 8th Hybrid / Online (Weekday / Weekend batches)

JUNIORS program is meant to teach the subjects of **Logical Ability, Maths, Physics, Chemistry, Biology & IT** in an interest-evoking method. Interesting activities like thesis cum presentation project, fun-to-do learning workshops are offered as an integral part of the PRODIGY JUNIORS program. The program has bi-monthly live tests and pre-loaded on-demand online tests too.

Weekend Batches Timing: 9 am to 1:30 pm on Sunday (Offline) + 6 pm to 8 pm on Thursday (Online)

Weekday Batches Timing: 6 pm to 8 pm on Tuesday, Wednesday & Thursday (Online)

Offline Centers: FC Rd, Kothrud, Aundh, Hadapsar & Akurdi

Benefits:

- Cultivating deep interest in Logic, Math & Science
- Developing analytical skills
- Preparation for **IJSO and NSTSE**

PRODIGY JUNIORS CURRICULUM

MATHS	CHEMISTRY	PHYSICS	LOGICAL ABILITY	IT
Introduction to mathematics	Introduction to chemistry	Introduction to physics	Section 1 - Analytical reasoning questions	Computer fundamentals
Number systems	Electronic configuration	Units & dimensions	Section 2 - Comprehension questions	Keyboarding/ typing
Base trigonometry	Periodic table	Mathematical tools in physics	Section 3 - Spatial ability questions	Internet usage & communication
Ratio & proportion	Chemical bonding principle	Periodic tables	Section 4 - Coding-decoding questions	Online safety
Indices & surds	Mole concept	1-D kinematics	Section 5 - Logically deducible questions	Word processing, presentations, spreadsheets & databases
Polynomials	States of matter	Newton's laws of motion	Section 6 - Mathematical type questions	
Linear equations	Oxidation-reduction concepts	Work-power-energy	BIOLOGY	Algorithms, conditional loops & flow chart
Co-ordinate geometry	Acid-base theories	Theory of collisions	Introduction & scope of biology	Operating systems
Pure geometry	Intro to organic chemistry	Fluid statics	Cell structure	Programming/ coding language
Mensuration		Heat	Cell division	Software & apps making
Base combinatorics		Optics	Introduction to genetics	Intro to cyber security
		Waves	Mendel's Laws	Intro to cloud computing
		Electrical circuits	Morphology & anatomy of living organisms	Intro to data science
				Intro to AI

PRODIGY SENIORS: For Std. 9th Hybrid / Online (Weekday / Weekend batches)

SENIORS program is meant to teach the subjects of **Logical Ability, Maths, Physics, Chemistry, Biology & IT** in an interest-evoking method. Interesting activities like thesis cum presentation project, fun-to-do learning workshops are offered as an integral part of the PRODIGY SENIORS program. The program has monthly live tests and pre-loaded on-demand online tests too.

Weekend Batches Timing: 9 am to 1:30 pm on Sunday (Offline) + 6 pm to 8 pm on Thursday (Online)

Weekday Batches Timing: 6 pm to 8 pm on Tuesday, Wednesday & Thursday (Online)

Offline Centers: FC Rd, Kothrud, Aundh, Hadapsar & Akurdi

Benefits:

- Developing conceptual understanding and problems solving skills
- Preparation for **Homi Bhabha exam and IJSO**

PRODIGY SENIORS CURRICULUM

MATHS	PHYSICS	CHEMISTRY	BIOLOGY	LOGICAL ABILITY	IT	
Quadratic equations	Units & dimensions	Electronic configuration	Intro & scope of biology	Section 1 - Analytical reasoning questions	Computer Fundamentals	Operating systems
Trigonometry	Vectors	Periodic table	Cell structure	Section 2 - Comprehension questions	Keyboarding/ typing	Programming/ coding language
Co-ordinate geometry	2-D kinematics	Chemistry bonding principle	Cell division	Section 3 - Spatial ability questions	Internet usage & communication	Software & apps making
Pure geometry	Force dynamics	Mole concept	Introduction to genetics	Section 4 - Coding-decoding questions	Online safety	Intro to cyber security
Sequences & series	Work energy	Gas laws	Mendel's Laws	Section 5 - Logically deducible questions	Word processing, presentation, spreadsheets & databases	Intro to cloud computing
Basic inequalities	Heat	Redox & acid theories	Morphology & anatomy of living organisms	Section 6 - Mathematical type questions		Intro to data science
Logarithms	Optics	Chemistry reactions			Algorithms, conditional loops & flow charts	Intro to AI
Combinatorics	Electrical circuits	Rate, equilibria & energetics				



COURSES FOR 8th, 9th & 10th (Continued)

PRODIGY SWIFT: For Std. 10th Offline / Online (Only Sunday batch)

This is a short-term program for 6 months comprising of a synthesis of key topics of PRODIGY JUNIORS and PRODIGY SENIORS program and is conducted between June and December month for students who cannot commit for longer term being in Std.10. The subjects of **Maths, Physics and Chemistry** shall be taught in this program.

Weekend Batches Timing: 9 am to 1:30 pm (Offline / Online both mode)

Offline Centers: FC Rd, Kothrud & Aundh

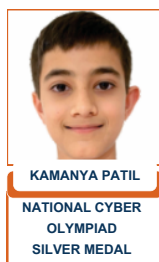
Benefits:

- Developing analytical skills.
- Preparation for **NTSE and NSO**

PRODIGY SWIFT CURRICULUM

MATHS	PHYSICS	CHEMISTRY
Linear equations in one and two variables	1-D kinematics	Periodic tables
Quadratic equations	Newton's law of motion	Electronic configuration
Trigonometrical ratios & identities	Work-energy principle	Acids & bases
Triangle trigonometry	Impulse momentum principle	Oxidation - reduction concepts
Permutations & combinations	Fluids statistics	Mole concepts
Mensuration - Perimeter, area & volume	Calorimetry & thermal expansions	
Geometry of parallel lines, triangle & circle	Electrical circuits	
Co-ordinate geometry - straight line	Ray optics - plain & spherical mirrors	
Logarithms		

IITPK Foundation Wonder Kids



Homi Bhabha Qualifiers 2023 - 2024





USPs & BENEFITS OF FOUNDATION PROGRAM



Offline in-person interactive lectures held in Hi-Tech Classrooms



Small Batch Size (Max 40 students)



Study material is prepared by IITPK academic think-tank in sync with the program



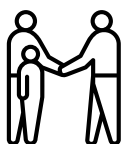
24 x 7 Online doubts forum on IITPK LMS System



Thesis cum presentation project for all students



Regular live tests and on-demand chapter wise online tests



Parent meeting held in Oct-mid to appraise about program progress



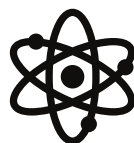
On-demand online tests of all chapters in PCML taught in the programs



A separate book on solved papers of popular competitive exams

CHESS

Chess Tournament Workshop & Innovative Lab Experiments Workshop (at exploratory)



Field trip to science parks



Coaching for popular competitive exams made available to interested students

PS: Thesis, Chess Tournament, Workshops & Field Trip shall be conducted on Sat-Sun or public holidays at designated locations in Pune between Jan to March.

BENEFITS

Cultivating deep interest in the subjects of Logic, Maths & Science

Developing sound logical, analytical & conceptual skills

Enabling students to enjoy the art of problem solving

Giving exposure to genre of competitive exam, questions and cracking exams like NTSE, Homi Bhabha, NSTSE, NSO, various Olympiads etc.

FACULTY TEAM

IIT-PK Foundation Program has a team of over 20 Faculty members

- Young & Dynamic Teachers
- Balanced Team for all Subjects - IITians, NITians, Doctors & Ph.D. Holders
- Feedback-driven Program









You can visit www.iitpk.com to see the full list of faculties





UNMATCHED SUCCESS RATIO

Our IIT Toppers from 2015 to 2024

2024 »  RUTUPARN RANADE AIR - 847	2023 »  DARSH PATEL AIR - 454	2022 »  GAURAV DALVI AIR - 134	2021 »  ADVAIT REGE AIR - 357
2019 »  NISHANT MITTAL AIR - 275	2018 »  ADVAIT PADAVAL AIR - 428	2016 »  ABHISHEK KULKARNI AIR - 537	2015 »  SANKALP GAUR AIR - 56

Our NEET Toppers from 2017 to 2024

2024 »  AVNI PRADHAN 609 MARKS	2023 »  KAUSHIK THAKUR 695 MARKS	2022 »  VAISHNAVI KANYALKAR 680 MARKS	2021 »  PURVI LAHOTI 656 MARKS
2020 »  VAIDEHI NARKHEDE 621 MARKS	2019 »  CHAITANYA PORE 625 MARKS	2018 »  MIHIR LAHOTI 612 MARKS	2017 »  SHARAYU NIPANIKAR 619 MARKS

IITPK CREDENTIALS FROM 2002 TO 2024

- | | |
|--|--|
| • Coached over 15000 students from Std. 7-12 since 2002 | • 3000+ COEP, PICT, VJTI, SP, VIT, MIT selections |
| • 1400+ IIT ranks | • 75+ international university admissions |
| • 2000+ NIT, IIIT, GFTI, NPA college selections | • 100+ admissions in IISC, IISERs, IIST, CMI & ISI etc. |
| • 800+ BITS Pilani selections | • 150+ MBBS admissions since 2013 |



IITPK - HALL OF FAME

Top 50 IIT Admissions				
SR. NO.	NAME	COLLEGE	BRANCH	DEGREE
1	Yash Kulkarni	IIT BOMBAY	METALLURGY ENGG.	B.Tech
2	Tanvi Makhar	IIT BOMBAY	CHEMICAL ENGG.	B.Tech
3	Sahil Zodge	IIT BOMBAY	CHEMICAL ENGG.	B.Tech
4	Atharva Yeole	IIT BOMBAY	CHEMICAL ENGG.	B.Tech
5	Suranjan Lahane	IIT BOMBAY	CHEMICAL ENGG.	B.Tech
6	Chinmay Jadhav	IIT BOMBAY	CHEMICAL ENGG.	B.Tech
7	Akshat Zalte	IIT BOMBAY	CHEMICAL ENGG.	B.Tech.
8	Rajwardhan Toraskar	IIT BOMBAY	CIVIL ENGG.	B.Tech
9	Soham Gugale	IIT BOMBAY	CIVIL ENGG.	B.Tech
10	Deven Ratnaparkhi	IIT BOMBAY	CIVIL ENGG.	B.Tech
11	Sujay Kandalkar	IIT BOMBAY	ELECTRICAL ENGG.	B.Tech
12	Aayush Dahale	IIT BOMBAY	ELECTRICAL ENGG.	M.Tech
13	Chinmay Bharti	IIT BOMBAY	ELECTRICAL ENGG.	M.Tech
14	Jay Sawant	IIT BOMBAY	ELECTRICAL ENGG.	B.Tech.
15	Nishant Mittal	IIT BOMBAY	ELECTRICAL ENGG.	B.Tech.
16	Aishwarya Sherla	IIT BOMBAY	ENERGY ENGG.	M.Tech
17	Ritul Shinde	IIT BOMBAY	ENERGY ENGG.	M.Tech
18	Suyash Bhandare	IIT BOMBAY	ENERGY ENGG.	M.Tech
19	Ved Khandekar	IIT BOMBAY	ENERGY ENGG.	M.Tech
20	Manasi Ghadage	IIT BOMBAY	ENVIRONMENTAL ENGG.	M.Tech
21	Avanti Kulkarni	IIT BOMBAY	MECHANICAL ENGG.	B.Tech
22	Jayesh Ahire	IIT BOMBAY	MECHANICAL ENGG.	B.Tech
23	Advait Padwal	IIT BOMBAY	MECHANICAL ENGG.	B.Tech.
24	Ajinkya Godse	IIT BOMBAY	MECHANICAL ENGG.	B.Tech.
25	Lokesh Pawar	IIT BOMBAY	MECHANICAL ENGG.	M.Tech
26	Mitesh Pawar	IIT BOMBAY	MECHANICAL ENGG.	M.Tech
27	Vaishnavi Kulkarni	IIT BOMBAY	MECHANICAL ENGG.	B.Tech
28	Shaunak Natu	IIT BOMBAY	METALLURGY ENGG. & MATERIAL SCI.	B.Tech.
29	Darsh Patel	IIT BOMBAY	ELECTRICAL ENGG.	B.Tech
30	Ojas Joshi	IIT BOMBAY	ENERGY ENGG.	B.Tech
31	Atharva Lele	IIT BOMBAY	CIVIL & INFRASTRUCTURE ENGG.	B.Tech
32	Aadit Sule	IIT BOMBAY	ENVIRONMENTAL SCI. & ENGG.	B.Tech
33	Tanishq Wagh	IIT BOMBAY	ENERGY ENGG.	B.Tech
34	Saumitra Joshi	IIT BOMBAY	METALLURGICAL ENGG.	B.Tech
35	Shreesh Kulkarni	IIT BOMBAY	ELECTRICAL ENGG.	B.Tech
36	Rutupam Ranade	IIT BOMBAY	ELECTRICAL ENGG.	M.Tech
37	Tejas Jadhav	IIT BOMBAY	ENERGY ENGG.	B.Tech
38	Rucha Ranade	IIT BOMBAY	ENERGY ENGG.	B.Tech
39	Kunal Gore	IIT BOMBAY	CHEMICAL ENGG.	B.Tech
40	Advait Rege	IIT DELHI	MATHEMATICS & COMPUTING	M.Tech
41	Kanak Varma	IIT MADRAS	DESIGN ENGINEERING	M.Tech
42	Rohit Survase	IIT MADRAS	AEROSPACE ENGG.	M.Tech
43	Atharva Phatak	IIT MADRAS	BIOLOGICAL ENGG.	M.Tech
44	Rajas Takle	IIT MADRAS	CHEMICAL ENGG.	M.Tech
45	Aditya Kale	IIT MADRAS	CHEMICAL ENGG.	B.Tech.
46	Atharv Karkar	IIT MADRAS	DESIGN ENGINEERING	B.Tech
47	Siddhant Toknekar	IIT MADRAS	DESIGN ENGINEERING	M.Tech
48	Nihar Moghe	IIT MADRAS	ENGG. DESIGN	B.Tech.
49	Priyanka Date	IIT MADRAS	MECHANICAL ENGG.	B.Tech
50	Parth Ubale	IIT MADRAS	MECHANICAL ENGG.	B.Tech

Top 50 Medical College Admissions				
SR. NO.	NAME	COLLEGE	COLLEGE STATUS	DEGREE
1	Mihir Lahoti	B.J. Medical, Pune	Govt. Medical College	MBBS
2	Sharayu Nipanikar	B.J. Medical, Pune	Govt. Medical College	MBBS
3	Shruti Ghule	B.J. Medical, Pune	Govt. Medical College	MBBS
4	Vaishnavi Nipanikar	B.J. Medical, Pune	Govt. Medical College	MBBS
5	Anagha Jadhav	B.J. Medical, Pune	Govt. Medical College	MBBS
6	Yashvira Patil	B.J. Medical, Pune	Govt. Medical College	MBBS
7	Shamali Nehete	B.J. Medical, Pune	Govt. Medical College	MBBS
8	Kaushik Thakur	B.J. Medical, Pune	Govt. Medical College	MBBS
9	Vaishnavi Kanyalkar	B.J. Medical, Pune	Govt. Medical College	MBBS
10	Purvi Lahoti	B.J. Medical, Pune	Govt. Medical College	MBBS
11	Chaitanya Pore	B.J. Medical, Pune	Govt. Medical College	MBBS
12	Pallavi Sable	B.J. Medical, Pune	Govt. Medical College	MBBS
13	Aabha Jabade	B.J. Medical, Pune	Govt. Medical College	BDS
14	Sakib Khan	G.S.Medical, Mumbai	Govt. Medical College	MBBS
15	Bhumika Sonawane	G.S.Medical, Mumbai	Govt. Medical College	MBBS
16	Shaunak Mangeshkar	G.S.Medical, Mumbai	Govt. Medical College	MBBS
17	Pragya Kaur	G.S.Medical, Mumbai	Govt. Medical College	MBBS
18	Vishal Kokani	G.S.Medical, Mumbai	Govt. Medical College	MBBS
19	Jayadas Jaga	Nair College, Mumbai	Govt. Medical College	MBBS
20	Aman Tadv	Nair College, Mumbai	Govt. Medical College	BDS
21	Avani Pradhan	JNMC KLE, Belgaum, Karnataka	Govt. Medical College	MBBS
22	Amulya Bhagwati	Govt. Medical College, Gulbarga	Govt. Medical College	MBBS
23	Ananya Kaginalkar	Govt. Medical College, Amravati	Govt. Medical College	MBBS
24	Rachna Raman	Govt. Medical College, Dhule	Govt. Medical College	MBBS
25	Anamika Kumari	Govt. Medical College, Latur	Govt. Medical College	MBBS
26	Atharva Kshirsagar	Govt. Medical College, Nagpur	Govt. Medical College	MBBS
27	Vaidehi Narkhede	Govt. Medical College, Nagpur	Govt. Medical College	MBBS
28	Atharva Deshpande	Govt. Dental College, Sangamner	Govt. Medical College	BDS
29	Tanushree Pande	Govt. Medical College, Satara	Govt. Medical College	MBBS
30	Rhituparn Pandey	Govt. Medical College, Akola	Govt. Medical College	MBBS
31	Ninad Kulkarni	Govt. Medical College, Solapur	Govt. Medical College	MBBS
32	Hitesh Kolambe	Govt. Medical College, Nandurbar	Govt. Medical College	MBBS
33	Mannava Lalita Preeti	Govt. Medical College, Yavatmal	Govt. Medical College	MBBS
34	Priyesh Bhamare	A.C.P.M. Medical College, Dhule	Govt. Medical College	MBBS
35	Pratik Nighut	PDU Govt. Dental College, Solapur	Govt. Medical College	BDS
36	Dnyansi Nemade	YCM Govt. Dental College, Nagar	Govt. Medical College	BDS
37	Bilwa Gadgil	KLE-JGMM Medical College, Hubballi	Govt. Medical College	MBBS
38	Rahul R	Coimbatore Govt. Medical College	Govt. Medical College	MBBS
39	Ritesh Tambe	Dr. Vasantrao Pawar Medical College, Nashik	Govt. Medical College	MBBS
40	Vinayak Deodhar	AFMC, Pune	Autonomous/ Deemed Univ.	MBBS
41	Priya Singh	MGIMS, Wardha	Autonomous/ Deemed Univ.	MBBS
42	Gaurav Dongare	MGIMS, Wardha	Autonomous/ Deemed Univ.	MBBS
43	Shriram Sambarey	K.S. Hegde Medical Academy, Mangaluru	Autonomous/ Deemed Univ.	MBBS
44	Vedant Bahirat	KIMS, Karad	Autonomous/ Deemed Univ.	MBBS
45	Digvijay Shinde	KIMS, Karad	Autonomous/ Deemed Univ.	MBBS
46	Madhura Kulkarni	KIMS, Karad	Autonomous/ Deemed Univ.	MBBS
47	Hindavi Joshi	KIMS, Karad	Autonomous/ Deemed Univ.	BDS
48	Abhishek Naik	KIMS, Karad	Autonomous/ Deemed Univ.	MBBS
49	Pavan Raaghav	Abilene Christian Univ., Georgia	Private College	MBBS
50	Anshuman Shinde	Univ. of Ukraine	Private College	MBBS



Foundation Program Fees Structure

FOUNDATION PROGRAM

PROGRAM NAME	STANDARD	DURATION	FEES	MODE
PRODIGY JUNIORS	Standard 8	10 months	Rs.60,000/-	2 Instalments
PRODIGY SENIORS	Standard 9	10 months	Rs.60,000/-	2 Instalments
Booking Amount:- Rs. 25,000/- only as on admission date				
2nd Instalment: - Rs. 35,000/- to be paid on or before 15th Oct, 2025				
PRODIGY SWIFT / PRE-GM	Standard 10	6 months	Rs. 35,000/-	Lumpsum
Scholarships upto Rs. 10,000/-				

FOUNDATION PLUS PROGRAM

PROGRAM NAME	STANDARD	DURATION	FEES	MODE
CHAMPION	Standard 9+10	16 months	Rs. 75,000/-	3 Instalments
Booking Amount:- Rs. 25,000/- only as on admission date				
2nd Instalment: - Rs. 25,000/- to be paid on or before 15th Aug, 2025				
3rd Instalment: - Rs. 25,000/- to be paid on or before 15th Oct, 2025				
LEADER	Standard 8+9	20 months	Rs. 1,00,000/-	4 Instalments
Booking Amount:- Rs. 25,000/- only as on admission date				
2nd Instalment: - Rs. 25,000/- to be paid on or before 15th Aug, 2025				
3rd Instalment: - Rs. 25,000/- to be paid on or before 15th Oct, 2025				
4th Instalment: - Rs. 25,000/- to be paid on or before 15th Dec, 2025				
MASTERMIND	Standard 8+9+10	26 months	Rs. 1,25,000/-	5 Instalments
Booking Amount:- Rs. 25,000/- only as on admission date				
2nd Instalment: - Rs. 25,000/- to be paid on or before 15th Aug, 2025				
3rd Instalment: - Rs. 25,000/- to be paid on or before 15th Oct, 2025				
4th Instalment: - Rs. 25,000/- to be paid on or before 15th Dec, 2025				
5th Instalment: - Rs. 25,000/- to be paid on or before 15th Feb, 2026				

To know more about the fees structure, please contact any of our admission personnel
All Foundation Programs commence from Sunday, June 15th, 2025

NTSE | HOMI BHABHA | NSTSE | INSO | NSEJS | OLYMPIADS

FC ROAD | KOTHRUD | AUNDH | AKURDI | HADAPSAR | NAGAR ROAD | SATARA ROAD |
SINHAGAD ROAD | PIMPLE SAUDAGAR | SALUNKHE VIHAR | MOSHI



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