

iiTPK

Long-Term **Hybrid / Online** Classroom Programs
XI + XII + MHT-CET + JEE MAINS + JEE ADVANCED



Information Brochure



ITian's Prashikshan Kendra Pvt. Ltd.

Director's Message

It is a matter of immense pleasure for us to address you. Pleasure - because we see in you the spark of ambition, the quest for higher knowledge and the rare gusto to take on the challenging yet highly rewarding path of pursuing professional courses like **Engineering, Pure Sciences, Architecture, Design & Biotechnology** via the established medium of **JEE** exam studies.

Welcome to **IITian's Prashikshan Kendra Pvt. Ltd. (IIT-PK)**, a Pune-based academy dedicated to engineer enlightening career paths for dynamic young minds through the medium of JEE education since the past 22 years !

Engineering or Pure Sciences education from the IITs, BITS-PILANI, NITs, IIST, IISERs, CMI, ISI, GFTIs, Manipal, VIT, SRM etc represent the pinnacle in technical undergraduate education in India and the world over. Students trained in these elite colleges since the 1960s have proved their mettle by setting new benchmarks of excellence across the globe in diverse fields like Entrepreneurship, Technology, Academia & Research, Management, Civil Services, Politics, Social work and even Spirituality. IIT Education is renowned for instilling an entrepreneurial and research temper in the student besides a profound social & nationalistic conscience.

The initial crucial steps towards studying in these prestigious top-notch Engineering or Pure Sciences colleges in India in the 21st century are invariably routed through a coaching institute like IITPK to crack Entrance exams like JEE which builds sound fundamentals in the subjects of PCM on which the superstructure of higher education can then be built easily during the undergraduate years. **The New Education Policy 2020 (NEP) shall usher in new reforms in Education sector like the ONE NATION – ONE EXAM system soon.** The Covid pandemic has changed the coaching game tremendously from traditional offline coaching to online coaching and now moving on to hybrid mode coaching in the near future.

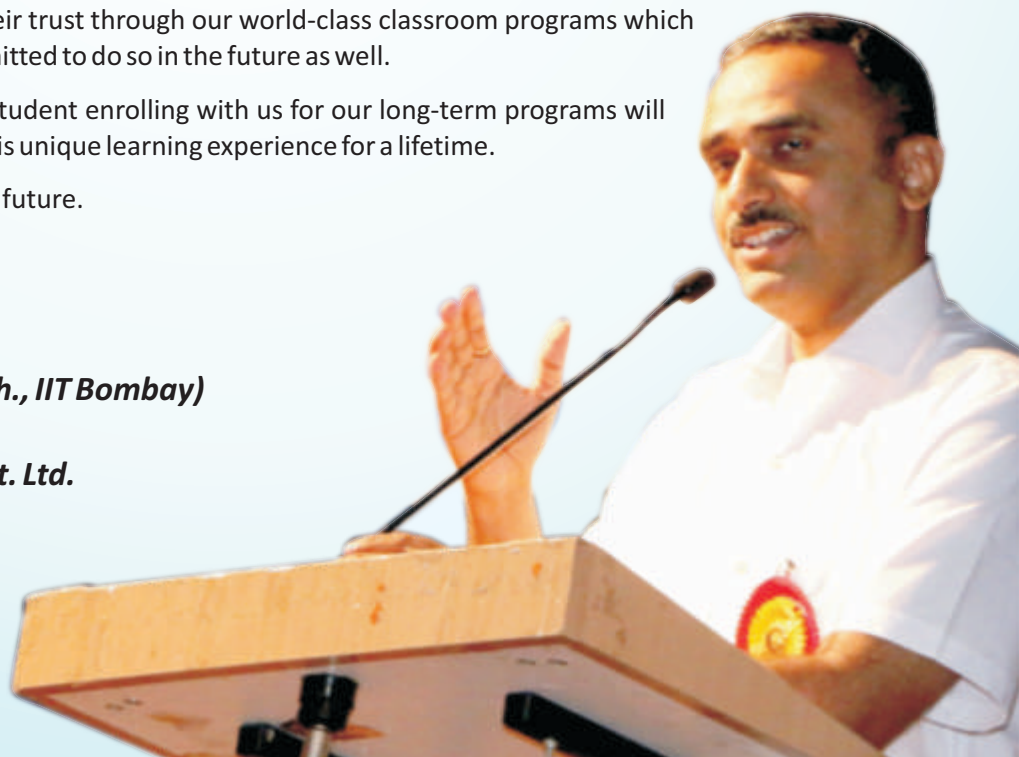
To address the academic needs of students & parents, IIT-PK has built a state-of-the-art hybrid mode platform and an efficient coaching system to deliver seamless features-rich coaching so that students enjoy learning Math & Science and deliver excellent learning outcomes. IIT-PK is reputed to have the highest success ratios and students Retention ratios with transparency of results in the format of Placements consistently for many years in the JEE coaching industry in India. This is due to over 50 innovations incorporated in the comprehensive 2-years JEE program called the **GRANDMASTERS** program which this document and the webinars shall amply elaborate.

This document provides the key information as regards the long-term classroom programs offered by IIT-PK to coach students for Engineering & Pure Sciences Entrance exams. We would like you to consider IIT-PK as a premier coaching institute for Engineering & Pure Sciences Entrance exams trusted by 13000+ students in the past 22 years. We have rewarded their trust through our world-class classroom programs which are rendered with care and are committed to do so in the future as well.

We would like to assure you that a student enrolling with us for our long-term programs will benefit tremendously and nurture this unique learning experience for a lifetime.

We look forward to serving you in the future.

Sincerely,
Durgesh C. Mangeshkar (B.Tech., IIT Bombay)
Founder Director,
IITian's Prashikshan Kendra Pvt. Ltd.



GRANDMASTERS 2026 PROGRAM

2-years XI + XII + MHT-CET + JEE MAINS + JEE ADVANCED 2026 program

Introduction :

The 21st century is truly an era of Entrance exams as admissions to professional courses like **Engineering, Medicine, Architecture, Design, Pure Sciences** etc. is on the basis of some Entrance exam and not on the basis of XII Boards scores. As per a landmark Supreme Court ruling in 2015, the **XII Boards has zero weightage** for admission to any professional course in India at undergraduate levels and shall be used merely as an eligibility criterion which is 75% Aggregate for IITs, NITs, IIITs & GFTIs and is merely 45% in PCM for Maharashtra Engineering colleges. Thus, **Entrance exams rule in the 21st century.**

It must also be noted that though India has over 3300 Engineering colleges with over 18 lacs seats (9 lac remain vacant per year !), hardly 60000 seats are in A-grade colleges. However, the number of aspirants to these A-grade Engineering seats is almost 20 lacs per year. Thus, there are at least 33 aspirants for every A-grade Engineering seat in India and 200 aspirants for an IIT seat.

In the light of the above, there is a dire need for quality coaching and self-study by the aspirant in order to bag an A-grade seat. As far as Engineering is concerned, the 23 **IITs** with about 16000 seats, the 3 **BITS** campuses with 3000 seats, the 31 **NITs** with 20000 seats, the 27 **IIITs** with 6000 seats are the premier Engineering colleges in India besides some famous local colleges like **COEP, VJTI, ICT, PICT, Walchand** etc.

Since 2002, the **IITian's Prashikshan Kendra Pvt. Ltd. (IIT-PK)** is the premier coaching institute in Pune which provides world-class coaching for all Engineering Entrance exams like **JEE, BITSAT, MHT-CET** etc. Over **1384** IIT Ranks, **800+** BITS PILANI selections, **3000+** Nationallevel college selections, **2000+** COEP, VJTI, SP, PICT, VIT, MIT selections, **100+** admissions in IISERs, IIST, CMI & ISI etc., **70+** Foreign Universities scholarships have been recorded by **IIT-PK** in the past 21 years. **IIT-PK** has the rare distinction of having produced the **Best Success Ratio** and the **Best Retention Ratio** in India for 22 consecutive years due to a number of innovations

About GRANDMASTERS 2026 Program :

The **GRANDMASTERS 2026 program (GM-2026)** is a comprehensive 2000+ hours program offered in Hybrid OR Online mode for complete and systematic coaching for **XI + XII + MHT-CET + JEE MAINS + JEE ADVANCED 2026** exams. Preparation for **BITSAT, VITEEE, MANIPAL-ENTRANCE, SRM-JEE, IAT and XII Boards** is an integral part of the **GM-2026** program. The **GM-2026** program also offers special modules for academic-oriented exams like **Physics & Chemistry Olympiads.**

GRANDMASTERS 2026 Program Unique Features :

The unique design of the GM-2026 program is predicated on 3 fundamental tenets of world-class education due to which IIT-PK has registered the **highest success ratio, highest students retention ratio and unmatched rank transformations** in India for the past several years :

1) **Stress-free inclusive coaching** : IIT-PK has a **stress-free, happy and friendly academic culture** to promote learning of Math & Sciences which cultivates the right approach and passion for learning the fundamentals rigorously based on which higher education becomes easy and fun to navigate in future. Coaching is inclusive in the sense that students are **counselled regularly** and are placed in suitable **batches which are homogenised** by a tried and tested algorithm. No frequent batch shuffling is done which reduces stress levels too !

2) **Small batch size** : Since personal attention is important, there are a **maximum of 40 students** in each batch in IIT-PK unlike the 60-200 kids stuffed in one classroom in other coaching classes. An interactive teaching style coupled with digital boards and the presence of a Batch Co-ordinator ensures seamless and personalised learning in IIT-PK classrooms.

3) **Differentiated teaching & testing methodology** : One size does not fit all ! Similarly, one style & speed of teaching does not suit everybody as students come from diverse academic backgrounds and have different natural grasping speeds and aspirations. IIT-PK segregates students into **3 streams** and adopts a **differentiated teaching cum testing style** and speed for each of these 3 different groups of students ensuring comfort of learning for every student and thus helping them to realise their own individual potential. The **feedback-driven teaching system** ensures that all students are satisfied with their respective teachers too.

The 3 streams are :

MASTERS : For those who have done IIT Foundation studies in Std.8-10 &/OR have high grasping speed.

MSTAR : For those who are Freshers and have high grasping speed.

ACHIEVERS : For those who wish to aspire only upto JEE MAINS & CET or have average grasping speed

NB : The allocation of streams is done initially based on an Admission Test, your aspiration and In-Program Tests performance. Shifting of students from one stream to the other is possible and is done based on certain objective criteria and is done to provide learning comfort to students and is done judiciously after counselling only. No frequent shuffling is done !

USPs : -

Small batch size

Counselling facility

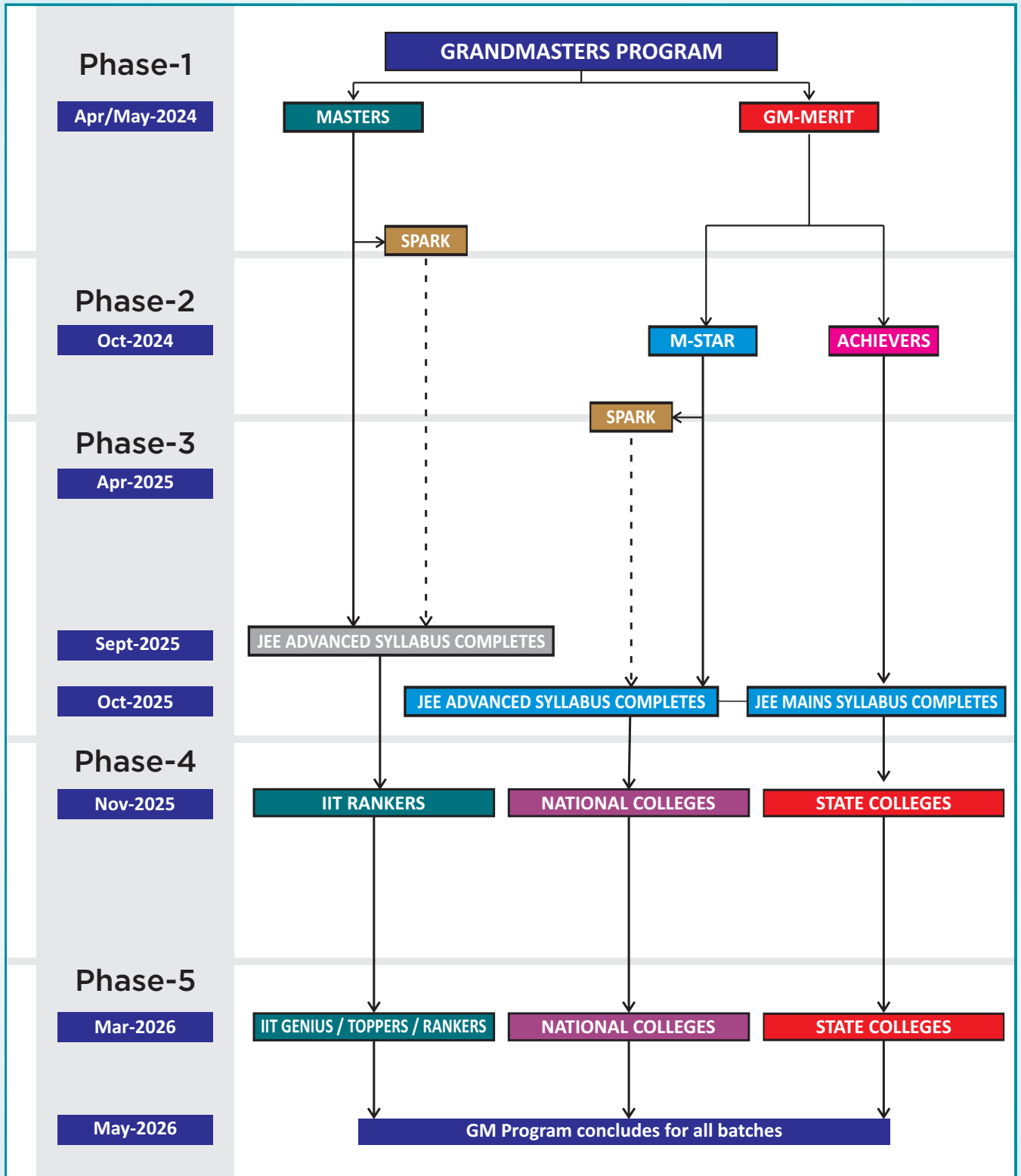
Stress-free coaching

Best Retention Ratio

Excellent Placements

Best Success Ratio

GRANDMASTERS 2026 PROGRAM STRUCTURE



NB

SPARK batch formation happens in every 2 months. Students selected in SPARK batch will get additional lectures on Sundays

GRANDMASTERS 2026 Program Features (Hybrid mode) :

Many unique features...

	IITPK	OTHER JEE coaching institutes
SMALL BATCH SIZE	✓	✗
JEE ADVANCED SUCCESS RATIO WITH FRESHERS	18%	< 5%
PLACEMENTS ON WEBSITE	✓	✗
DIFFERENTIATED TEACHING	✓	✗
DIFFERENTIATED TESTING	✓	✗
XII BOARDS NOTES	✓	✗
MHT-CET FOCUSED COACHING	✓	✗
BITSAT, VITEEE TESTS SERIES	✓	✗
1-1 EMOTIONAL COUNSELLING	✓	✗
POST-SELECTION COUNSELLING	✓	✗
GENERAL PARENTS MEETINGS	✓	✗
RECOMMENDATION SYSTEM	✓	✗
ONE TEACHER PER SUBJECT PER BATCH	✓	✗
FEEDBACK SENSITIVE PROGRAM	✓	✗
1-1 IN-PERSON DOUBTS SESSIONS	✓	✓
24X7 ONLINE DOUBTS FORUM	✓	✓
MENTORING / GUIDANCE	✓	✗
1-1 ACADEMIC COUNSELLING	✓	✗
1-1 CAREER COUNSELLING	✓	✗
360 DEGREE ONLINE REVISION MODULE	✓	✗
INTERNATIONAL UNIVS AWARENESS	✓	✗
DIGITAL BOARDS	✓	MAY BE

COURSE SEQUENCE

S.No.	Mathematics	Physics	Physical Chemistry	Organic Chemistry
1	Basic and Graphs	Basics of Calculus	Stoichiometry	Electronic Configuration
2	Logarithms	Units and Dimensions	Gas Laws	Periodic Table
3	Quadratic Equation and Expressions	Significant Digits and Error Analysis	Chemical Kinetics	Chemical Bonding - 1
4	Sequences and Series	Vectors	Chemical Equilibrium	Acid-Base Theories
5	Determinants	1-D Motion	Ionic Equilibrium	Redox Concepts
6	Matrices	Projectile Motion	Thermochemistry	IUPAC Nomenclature
7	Binomial Theorem	Relative Motion	Redox Titrations	Structure and Isomerism
8	Permutation and Combinations	Circular Kinematics	Electrochemistry	Structure and Reactivity
9	Probability	Force Dynamics	Solutions	Reaction Mechanisms
10	Trigonometrical Ratios and Identities	Work-Power-Energy	Solid State	Aromatic Compounds
11	Trigonometrical Equations	Circular Dynamics	Surface Chemistry	Alkanes
12	Triangle Trigonometry	Theory of Collisions	Atomic Structure	Alkenes
13	Inverse Circular Functions	Center of Mass	Nuclear Chemistry	Alkynes
14	Straight Line	Variable Mass Systems		Halogen Derivatives
15	Pair of Lines	Rotational Mechanics	Inorganic Chemistry	Alcohol and Phenol Chemistry
16	Circles	SHM		Ethers and Epoxides
17	Parabola	Gravitation	Chemical Bonding-2	Aldehydes and Ketones
18	Hyperbola and Ellipse	Properties of Solids and Fluids	Co-ordination Compounds	Carboxylic Acids and Derivative
19	Complex Numbers	Fluid Statics	S-Block Elements	Nitrogen containing compounds
20	Functions and Graphs	Flow Mechanics	P-Block Elements	Biomolecules
21	Limits	Thermometry and Calorimetry	D-Block Elements	Polymers
22	Continuity and Differentiability	Thermal Expansions	Extractive Metallurgy	Organic Qualitative Analysis
23	Differentiation	Kinetic Theory of Gases	Inorganic Qualitative Analysis	Environmental Chemistry,
24	Application of Derivatives	Thermodynamics		Chemistry in Everyday Life
25	Indefinite Integration	Electrostatics		
26	Definite Integration	Theory of Capacitors		
27	Area under the curve	Current Electricity Theory		
28	Differential Equations	Magnetostatics		
29	Vectors	EMI		
30	3-D Geometry	DC Circuits		
31	Statistics	AC Circuits		
32	Mathematical Logic	Wave Mechanics		
33	Linear Programming	Wave Optics		
34		Ray Optics		
35		Heat Transfer		
36		Photo-electric effect		
37		X-Rays		
38		Semiconductors		

Academic Calendar for GRANDMASTERS 2026 Program (Hybrid mode)

Time Line	Course Highlight	Weekly Load	Daily Load
April 2024	Refreshers Course (Optional)	3 days / week	3 hours / day
May – Sept, 2024	Phase 1 : JEE Lectures / IIT Foundation	6 days / week	3 hours / day
Sept – Mar 31, 2025	Phase 2 : JEE Lectures	6 days / week	3 hours / day
April 1 – 8, 2025	SUMMER BREAK	-	-
April 9 – Oct 30, 2025	Phase 3 : JEE Lectures	6 days / week	3 hours / day
Oct 31, 2025	Individual Recommendation	-	-
Nov 2025 – Jan 2026	Phase 4 : Revision + Weekly Tests	6 days / week	3 hours / day
Feb – Mar 15, 2026	Break for XII Boards	-	-
Mar 16, 2026 - May 2026	Phase 5 : Revision + Test Series	3-4 days / week	3-6 hours / day

NB : The program is taught by a central Faculty Team comprising of 75 Faculties in IIT-PK.

GRANDMASTERS 2026 PROGRAM FEE & MERIT SCHOLARSHIPS

XI + XII + MHT-CET + JEE MAINS + JEE ADVANCED (After Std. 10th)

» Program Label: **DIAMOND** (MASTERS / M-STAR)

Target exams : XI + XII + MHT-CET + JEE MAINS + JEE ADVANCED 2026

Mode : Hybrid

Fees : Rs. 3,75,000/- (5 instalments) inclusive of 18% GST as below -

Booking Amount: - Rs. 50,000/- only as on admission date

2nd Instalment: - Rs. 75,000/- PDC dated 15th July 2024

3rd Instalment: - Rs. 75,000/- PDC dated 15th Oct, 2024

4th Instalment: - Rs. 75,000/- PDC dated 15th Feb, 2025

5th Instalment: - Rs. 1,00,000/- PDC dated 15th June, 2025

NB: GET based scholarships, early bird discounts & privilege waivers are available

» Program Label: **GOLD** (ACHIEVERS)

Target exams : XI + XII + MHT-CET + JEE MAINS 2026

Mode : Hybrid

Fixed Fees : Rs.1,95,000/- (4 Instalments) inclusive of 18% GST as below -

Booking Amount : - Rs. 50,000/- only as on admission date

2nd Instalment :- Rs. 50,000/- PDC dated 15th Oct, 2024

3rd Instalment :- Rs. 50,000/- PDC dated 15th Feb, 2025

4th Instalment :- Rs. 45,000/- PDC dated 15th June, 2025

CUT-OFF MARKS FOR MASTERS & GM-MERIT STREAMS

- MASTERS - 100 marks & above
- MSTAR & ACHIEVERS - 30-99 marks

(Note: Students securing less than 30 marks shall not be admitted in GM program)

» Program Label : **PLATINUM** (MSTAR ONLY)

Target exams: XI + XII + MHT-CET + JEE MAINS + JEE ADVANCED 2026

Mode: Online

Fees : Rs. 2,25,000/- (5 Instalments) Inclusive of 18% GST as below -

Booking Amount: - Rs. 50,000/- only as on admission date

2nd Instalment: - Rs. 50,000/- PDC dated 15th July, 2024

3rd Instalment: - Rs. 45,000/- PDC dated 15th Oct, 2024

4th Instalment: - Rs. 45,000/- PDC dated 15th Feb, 2025

5th Instalment: - Rs. 35,000/- PDC dated 15th June, 2025

Direct Admission, No Admission Test, No Scholarships & No Additional Discount for Gold & Platinum Programs.

Student can win merit Scholarships for **DIAMOND programs depending on scores achieved in the GET Admission Test as below :-**

- 30 to 49 Marks = Rs. 20,000
- 50 to 59 Marks = Rs. 30,000
- 60 to 74 Marks = Rs. 50,000
- 75 to 99 Marks = Rs. 75,000
- 100 to 124 Marks = Rs. 1,00,000
- 125 to 149 Marks = Rs. 1,25,000
- 150 Marks & Above = Rs. 1,50,000

Early Bird Discount : -

Rs. 20,000/- if closing admission within 8 days after giving an admission cum scholarships test

Rs. 10,000/- if closing admission within 15 days after giving an admission cum scholarships test

To know more about additional waivers in fees, please contact any of our admission personnel.

About ONLINE ADMISSION cum SCHOLARSHIP Test by IIT-PK

Online Admission Test pattern :

The Admission Test shall be in the subjects of **Logical Reasoning and Std. 8-10 Mathematics**. The duration of the Admission Test shall be **1.5 hours with 50 Multiple Choice questions**. Each question shall have 4 options of which only one shall be correct. Each correct answer shall be awarded 4 marks and for every incorrect answer, 1 mark shall be deducted. No marks shall be awarded or deducted for unattempted questions. So the maximum score possible in this Online Admission Test is **200 marks** and minimum score possible is (-50) marks. Based on the marks obtained in the Admission Test, you shall be allocated different streams of the GM-26 program and appropriate scholarships shall be granted.

Online Registration procedure for Online Admission Test :

To do online registration for the online Admission Test, kindly visit www.iitpk.com. You need to pay **Rs. 500/- Registration fees** for the test.

NBFC Finance - 0% Monthly EMI Options are available too for all GM 2026 Programs

IIT-PK FACULTY TEAM

DIRECTOR

Prof. Durgesh C. Mangeshkar - B.Tech. (IIT-Bombay), M.S. (U. Massachusetts)

ACADEMIC HEAD

Prof. Girish Devghare – B.Tech., IIT Bombay

Department of MATHEMATICS :

Head of Department : Prof. Vaibhav Bajpai – B.E., HBTI, Kanpur

- Prof. Sunil Kale – M.Sc. Pune University
- Prof. Avinash Verma – M.Sc., IIT-Kanpur
- Prof. Ashish Maheshwari – B.Tech., IIT Kharagpur
- Prof. Himanshu Sharma – B.Tech., IIT Varanasi
- Prof. Gaurav Gupta – B.Tech., IIITDM, Jabalpur
- Prof. D. Jha – M.Sc., Delhi University
- Prof. Rama Rao – M.Sc., Andhra University
- Prof. Nitesh Baser – B.E. Pune University

Department of PHYSICS :

Head of Department : Prof. Anil Ghotpagar – M.Tech., IIT Madras

- Prof. Rohan Kumar – B.Tech., IIT Kanpur
- Prof. Koteswar Rao C – B.Tech., IIT Madras
- Prof. Jitendra Agarwal – B.Tech., IIT Delhi
- Prof. Jayesh Unde – M.Sc., IIT Madras
- Prof. Samujjwal Kumar – M.Tech., IIT Kanpur
- Prof. Gaurav Gogate – M.Tech., IIT Madras
- Prof. Sachin Vinod – B.E., NIT Suratkal
- Prof. Gaurav Patil – MS – HTH-Stockholm, TU-Berlin
- Prof. Amrit Ahuja – Ph.D., IUCAA
- Prof. Prakhar Jain – B.E.(Hons), BITS Goa

Department of CHEMISTRY :

Head of Department : Prof. Ajinkya Mahale – M.Sc., Pune University

- Prof. Ankit Choksey – B.Tech., IIT Guwahati
- Prof. Deepali Koturkar – MS, IISER Pune
- Prof. Rubal Bajpai – B.Tech., NIT Bhopal
- Prof. Sunil Shingade – M.Sc., Ph.D., Mumbai University
- Prof. Anagha Ranade – Ph.D., Mumbai University
- Prof. Rajat Agarwal - M.Sc., BITS PILANI
- Prof. NB Diwekar – BE, UDCT-ICT, Mumbai
- Prof. Arkko De – B.E., BITS PILANI

NB : The long-term classroom programs of IIT-PK are executed with the active support and participation of about 75 experienced Faculty members and 50+ non-teaching academic staff comprising of academic administrators, academic supervisors, Batch Co-ordinators etc. We have not disclosed some names of Faculties for professional reasons !

GRANDMASTERS 2026 STREAMS, CENTERS & BATCHES

(OFFLINE BATCHES TIMING) - DIAMOND & GOLD MODES

STREAM	CENTER	BATCH	TIMINGS
MASTERS	FC ROAD	MORNING - 1	7 am - 10 am
	FC ROAD	EVENING	5:30 pm - 8:30 pm
	KOTHRUD	MORNING - 1	7 am - 10 am
	SATARA RD	MORNING	7 am - 10 am
	NAGAR RD	AFTERNOON	2 pm to 5 pm
	AUNDH	MORNING	7 am - 10 am
	AUNDH	AFTERNOON - 1	2:30 pm - 5:30 pm
	SPINE ROAD	AFTERNOON	2:00 pm - 5:00 pm
	AKURDI	AFTERNOON	2:00 pm - 5:00 pm
	HADAPSAR	MORNING	7 am - 10 am
	WAKAD	AFTERNOON	2:30 pm - 5:30 pm
	FC ROAD	MORNING - 2	7 am - 10 am
	KOTHRUD	MORNING - 2	7 am - 10 am
AUNDH	AFTERNOON - 2	2:30 pm - 5:30 pm	

MSTAR	FC ROAD	MORNING	7 am - 10 am
	FC ROAD	EVENING	5:30 pm - 8:30 pm
	KOTHRUD	MORNING	7 am - 10 am
	KOTHRUD	EVENING	5:30 pm - 8:30 pm
	AUNDH	MORNING	7 am - 10 am
	AUNDH	AFTERNOON	2:30 pm - 5:30 pm
	AUNDH	EVENING	5:30 pm - 8:30 pm
	SPINE ROAD	EVENING	5:30 pm - 8:30 pm
	AKURDI	MORNING	7 am - 10 am
	AKURDI	EVENING	5:30 pm - 8:30 pm
	NAGAR RD	EVENING	5:30 pm - 8:30 pm
	SATARA RD	EVENING	5:30 pm - 8:30 pm
	SINHAGAD RD	EVENING	5:30 pm - 8:30 pm
	HADAPSAR	EVENING	5:30 pm - 8:30 pm
	WAKAD	AFTERNOON	2:30 pm - 5:30 pm
	NIBM	EVENING	5:30 pm - 8:30 pm

ACHIEVERS	FC ROAD	EVENING	5:30 pm - 8:30 pm
	KOTHRUD	EVENING	5:30 pm - 8:30 pm
	AUNDH	EVENING	5:30 pm - 8:30 pm
	AKURDI	EVENING	5:30 pm - 8:30 pm

(ONLINE BATCHES TIMING) - PLATINUM MODE

MSTAR ONLY	Evening - 5:30 - 8:30 pm
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Credentials of IIT-PK from 2002-2023

- Coached over **13000** students via JEE & NEET via long-term program from Std. 7th to Std. 12th
- **1384** IIT Ranks
- **3000+** NIT, IIIT, GFTI selections
- **800+** BITS PILANI selections
- **2000+** COEP, VJTI, SP, PICT, VIT, MIT selections
- **70+** Foreign University Scholarships
- **100+** admissions in IISERs, IIST, CMI & ISI etc.

HALL OF FAME : OUR IIT TOPPERS FROM 2015-2023



Darsh Patel
AIR 454
2023



Gaurav Dalvi
AIR 134
2022



Advait Rege
AIR 357
2021



Ritesh Bhujbal
AIR 893
2020



Nishant Mittal
AIR 275
2019



Advait Padaval
AIR 428
2018



Abhishek Kulkarni
AIR 537
2016



Sankaip Gaur
AIR 56
2015



IITPK students crack all 2023 exams



Darsh Patel
99.95 %tile | MAINS
AIR 454 | ADVANCED

2



Kaivalya Mase
99.98 %tile

1



Kaushik Thakur
695/720 marks
99.97 %tile



1



Aniruddha Gaikwad
96.2 %

1



Ganpat Annamalai
93.6 %

- 👉 **JEE ADVANCED** - 102 students qualified @ 18% success ratio
- 👉 **JEE MAINS** - 306 students qualified @ 55% success ratio. i.e. 1 out of every 2 IITPK students qualified for JEE ADVANCED
- 👉 **BITSAT** - 32 students scored BITS eligible marks

- 👉 **MHT-CET** - 24 students above 99.5 %tile; 314 students above 90 %tile i.e. 1 out of every 2 IITPK students scored over 90 %tile in CET
- 👉 **Foreign Universities** - 3 students with 100% scholarships
- 👉 **NEET** - 5 students above 600 marks; 100% students qualified
- 👉 **XII Boards** - 35 students scored above 90%

JEE MAINS 2023 Results



Darsh Patel
99.95 %tile
100 %tile in Physics



Atharva Lele
99.83 %tile



Advay Kunte
99.76 %tile



Siddhesh Umarje
99.75 %tile



Tejas Lohia
99.70 %tile
100 %tile in Physics



Kanak Varma
99.69 %tile



Aditya Baderia
99.67 %tile



Shrey Saraf
99.62 %tile

MHT-CET 2023 Results



Darsh Patel
99.99 %tile



Kaivalya Mase
99.98 %tile



Tejas Lohia
99.95 %tile



Advay Kunte
99.93 %tile



Aditya Mene
99.93 %tile



Arpita Deshmukh
99.91 %tile



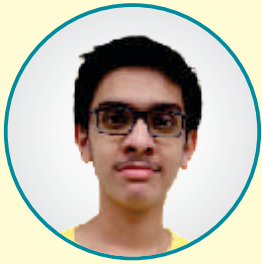
Atharva Lele
99.91 %tile

IIT ADMISSIONS (2020 - 2023)

Sr. No.	Name	College	Branch	Degree
1	Yash Kulkarni	IIT BOMBAY	Metallurgy Engineering	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	Rajwardhan Toraskar	IIT BOMBAY	Civil Engg.	B.Tech
8	Soham Gugale	IIT BOMBAY	Civil Engg.	B.Tech
9	Deven Ratnaparkhi	IIT BOMBAY	Civil Engg.	B.Tech
10	Sujay Kandalkar	IIT BOMBAY	Electrical Engg.	B.Tech
11	Suyash Bhandare	IIT BOMBAY	Energy Engg.	M.Tech
12	Ved Khandekar	IIT BOMBAY	Energy Engg.	M.Tech
13	Avanti Kulkarni	IIT BOMBAY	Mechanical Engg.	B.Tech
14	Jayesh Ahire	IIT BOMBAY	Mechanical Engg.	B.Tech
15	Vaishnavi Kulkarni	IIT BOMBAY	Mechanical Engg.	B.Tech
16	Darsh Patel	IIT BOMBAY	Electrical Engg.	B.Tech
17	Ojas Joshi	IIT BOMBAY	Energy Engg.	B.Tech
18	Atharva Lele	IIT BOMBAY	Civil Engg.	B.Tech
19	Aadit Sule	IIT BOMBAY	Environmental Science & Engg.	B.Tech
20	Tanishq Wagh	IIT BOMBAY	Energy Engg.	B.Tech
21	Atharva Phatak	IIT MADRAS	Biological Engineering	M.Tech
22	Rajas Takle	IIT MADRAS	Chemical Engg.	M.Tech
23	Atharv Karkar	IIT MADRAS	Design Engineering	B.Tech
24	Priyanka Date	IIT MADRAS	Mechanical Engg.	B.Tech
25	Parth Ubale	IIT MADRAS	Mechanical Engg.	B.Tech
26	Ronalyn Sequeira	IIT MADRAS	Mechanical Engg.	B.Tech
27	Mahesh Karhale	IIT MADRAS	Aerospace Engg.	M.Tech
28	Avani Pawar	IIT MADRAS	Engineering Physics	M.Sc.
29	Tejas Suryawanshi	IIT MADRAS	Mechanical Engg.	B.Tech
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32	Jayesh Bhole	IIT KHARAGPUR	Agriculture & Food	B.Tech
33	Ashutosh Ghuge	IIT KHARAGPUR	Chemical Engg.	B.Tech
34	Aditya Kuthar	IIT KHARAGPUR	Economics	MS
35	Ronit Wanare	IIT KHARAGPUR	Industrial & System Engg.	M.Tech
36	Sohan Hirwe	IIT KHARAGPUR	Mining Engg.	B.Tech
37	Aaryan Javalekar	IIT KHARAGPUR	Mining Engg.	M.Tech
38	Dnyaneshwari Ghare	IIT KHARAGPUR	Industrial & System Engg.	M.Tech
39	Kanak Varma	IIT CHENNAI	Engg.Design	M.Tech
40	Ishita Vyavhare	IIT KANPUR	Engineering Physics	B.Tech
41	Netraj Rane	IIT KANPUR	Aerospace Engineering	B.Tech
42	Eeshwari Sunkersett	IIT KANPUR	Biological Science & Bio-Engineering	B.Tech
43	Tanuja Kaleli	IIT KANPUR	Biological Science & Bio-Engineering	B.Tech
44	Chinmay Amrutkar	IIT KANPUR	Material Science & Engineering	B.Tech
45	Advait Jog	IIT KANPUR	Mechanical Engg.	B.Tech
46	Juee Chandrachud	IIT KANPUR	Mechanical Engg.	B.Tech
47	Hridai Shivany	IIT KANPUR	Metallurgy Engg. & Material Sciences	B.Tech.
48	Aryan Kadam	IIT KANPUR	Chemical Engg.	B.Tech
49	Saket Nandedkar	IIT KANPUR	Mechanical Engg.	B.Tech
50	Yash Pandit	IIT KANPUR	Material Science & Engg.	B.Tech
51	Adwait Risbud	IIT DHANBAD	Electronics & Communications Engg.	B.Tech
52	Anaya Kulkarni	IIT DHANBAD	Mining Engg.	B.Tech
53	Aditi Khedkar	IIT DHARWAD	Electrical Engg.	B.Tech
54	Sayali Lokhande	IIT DHARWAD	Electrical Engg.	B.Tech
55	Manasi Kulkarni	IIT GANDHINAGAR	Chemical Engg.	B.Tech
56	Aditya Bhujbal	IIT GANDHINAGAR	Chemical Engg.	B.Tech

Sr. No.	Name	College	Branch	Degree
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58	Srushti Gangawane	IIT GANDHINAGAR	Electrical Engg.	B.Tech
59	Saniya Patwardhan	IIT GANDHINAGAR	Mechanical Engg.	B.Tech
60	Siddhesh Umarjee	IIT GANDHINAGAR	Computer Science	B.Tech
61	Tejas Lohia	IIT GANDHINAGAR	Electrical Engg.	B.Tech
62	Aditya Baderia	IIT GANDHINAGAR	Electrical Engg.	B.Tech
63	Paras Shirvale	IIT GANDHINAGAR	Mechanical Engg.	M.Tech
64	Gaurang Patankar	IIT GUWAHATI	Engineering Physics	B.Tech
65	Vedant Rajpurohit	IIT GUWAHATI	Engineering Physics	B.Tech
66	Dhruva Naik	IIT GUWAHATI	Engineering Physics	B.Tech
67	Pratham Kulkarni	IIT GUWAHATI	Engineering Physics	B.Tech
68	Ryan Sequeira	IIT GUWAHATI	Mechanical Engg.	B.Tech
69	Sanskriti Kulkarni	IIT PATNA	Chemical Engg.	B.Tech
70	Atharva Pawar	IIT PATNA	Chemical Science&Technology	B.Tech
71	Pradnya Shimpi	IIT ROORKEE	Electrical Engg.	B.Tech
72	Param Dalvi	IIT ROORKEE	Mechanical Engg.	B.Tech
73	Prateek Mukharjee	IIT VARANASI	Chemical Engg.	B.Tech
74	Mugdha Shelke	IIT VARANASI	Civil Engg.	B.Tech
75	Gaurav Dalvi	IIT VARANASI	Computer Science Engg.	M.Tech
76	Shruti Avhad	IIT VARANASI	Computer Science Engg.	M.Tech
77	Aditya Jadhav R	IIT VARANASI	Mechanical Engg.	B.Tech
78	Isha Dhamdhare	IIT VARANASI	Mechanical Engg.	B.Tech
79	Suyash Chavan	IIT VARANASI	Mechanical Engg.	B.Tech
80	Varad Nikam	IIT VARANASI	Metallurgy Engg. & Material Sciences	B.Tech
81	Mrunal Nandpure	IIT INDORE	Material Science & Engineering	B.Tech
82	Mihir Deshpande	IIT INDORE	Mechanical Engg.	B.Tech
83	Sharvari Kulkarni	IIT INDORE	Mechanical Engg.	B.Tech
84	Advay Kunte	IIT INDORE	Electrical Engg.	B.Tech
85	Aarohi Dharmadhikari	IIT JODHPUR	Artificial Intelligence & Data Science	B.Tech
86	Shravani Ghaste	IIT JODHPUR	Biotechnology Engg.	B.Tech
87	Khushi Agrawal	IIT JODHPUR	Computer Science Engg.	B.Tech
88	Karan Jadhav	IIT JODHPUR	Electrical Engg.	B.Tech
89	Omkar Dudhani	IIT JODHPUR	Electrical Engg.	B.Tech
90	Akash Sagar	IIT JODHPUR	Electrical Engg.	B.Tech
91	Pratik Biswas	IIT JODHPUR	Electrical Engg.	B.Tech
92	Rutam Rajhansa	IIT JODHPUR	Mechanical Engg.	B.Tech
93	Aditya Pote	IIT JODHPUR	Mechanical Engg.	B.Tech
94	Anish Shetty	IIT JODHPUR	Mechanical Engg.	B.Tech
95	Atharva Sunder	IIT JODHPUR	Mechanical Engg.	B.Tech
96	Arpita Deshmukh	IIT JODHPUR	Artificial Intilligence & Data Science	B.Tech
97	Prasangeet Dongre	IIT JODHPUR	Chemical Engg.	B.Tech
98	Sejal Yenage	IIT JODHPUR	Civil & Infrastructure Engg.	B.Tech
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100	Hrishikesh Mohrir	IIT PALAKKAD	Mechanical Engg.	B.Tech
101	Asit Desai	IIT HYDERABAD	Chemical Engg.	B.Tech
102	Kaivalya Mase	IIT HYDERBAD	Mechanical Engg.	B.Tech
103	Ankita Somani	IIT HYDERBAD	Biochemical Engg.	B.Tech
104	Dnyanada Deshpande	IIT BHUBANESWAR	Civil Engg.	B.Tech
105	Rohan Rudra	IIT BHUBANESWAR	Electrical Engg.	B.Tech
106	Parth Magdum	IIT BHUBANESWAR	Electronics & Communications Engg.	B.Tech
107	Ajinkya Sindkhedkar	IIT BHUBANESWAR	Mechanical Engg.	B.Tech
108	Harsh Mahire	IIT BHUBANESWAR	Mechanical Engg.	B.Tech
109	Pratham Ingawale	IIT BHILAI	Electrical Engg.	B.Tech
110	Aabha Marathe	IIT GOA	Electrical Engg.	B.Tech
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Thank you for all the motivation & guidance you have provided me in IITPK. JEE was not only possible to achieve but IITPK made it happen for me! Thank you IITPK! Indeed, They're committed to world-class education!

– **DARSH PATEL**

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“

The best feature of the GM program is that we as students are allowed to voice our opinions and feedback is taken very regularly and effective steps are taken in accordance with the same. I am very happy with the teachers and the program overall. Thank you IITPK for providing such a wonderful platform for me.

– **TEJAS LOHIA**

”



“

I take this opportunity to thank all the faculty members of IITPK who had supported me in all my endeavours during tricky pandemic situation. Live-interactive & recorded lectures are as equivalent to classroom coaching of IITPK. I never found the difference anyway. This indeed has helped me to transform into a personality, ready to face any challenge in life. Many many thanks to IITPK

– **ADWAIT JOG**

”



“

Mangeshkar Sir through his seminars and teachers through occasional anecdotes in classes made me believe that my goal of cracking the JEE was not only possible to achieve but positively easy. With their consistent support and guidance at the amazing AI testing methods helped me in achieving Pune's Topper amongst girls in JEE MAINS 2021. Thank you IITPK!

– **PRIYANKA DATE**

”



“

It has been a wonderful journey with IITPK since then and I've truly discovered the joy of learning. IITPk has an amazing set of teachers who supporting, caring and always approachable. The Pandemic years spent in IITPK have been truly wonderful and I owe a lot to the awesome IITPK Team for handling the situation well.

– **YASH KULKARNI**

”



“

The GM program has thoroughly impressed me and I find myself well-placed in my college studies as well as in my general grasp of concepts. The GM program at IITPk is well-structured and I find all the teachers here friendly and interactive. Their testing system is a class in its own!!! Thank you entire team of IITPK!

– **DEVEN RATNAPARKHI**

”

Felicitation Program of IIT-PK Toppers



*The heights by great men reached and kept
Were not attained by sudden flight,
But they while their companions slept,
Were toiling upward in the night !*
- Henry Wadsworth Longfellow

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