

**JEE (Adv.)  
2025  
Aspirants**

# ARJUNA

- 7 Week Program for JEE (Adv.)-2025
- 24 AFTs (Advanced Full syllabus Tests)
- Answer Key with Detailed Solutions

## How to Apply

- Offline** **PCP** : Gopalpura bypass, jaipur  
**PCP** : Piprali Road, Sikar  
**PCP** : Palwas Road, Sikar
- Online** <http://pcpsikar.com/dsp>



**Now OPEN to All**

Exam Mode

Online

(at PCP Center)

₹ 3100/-

₹ 1100/-

(for 95%tile+ Marks  
in JEE Main-2024)

Exam Mode

Online

(from home / any where)

90% OFF Special OFFER

~~Rs. 1100/-~~

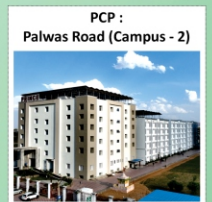
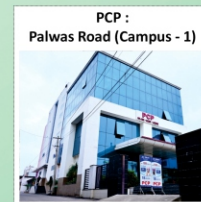
₹ 110/-

Your search will end here...



# PCP

**IIT-JEE | NEET | OLYMPIADS**



XIII-Target Course, XI-XII Foundation Course, VI, VII, VIII, IX & X Pre Foundation Course.



**Week-1**

3 February to 8 February, 2025

## Recommendation

Physics : Electrostatics, Gravitation, Current electricity, Capacitor  
 Chemistry : Chemical kinetics, Solution, Electrochemistry, Rxn – I, II, III  
 Maths : Complete Differential Calculus

DATE	EVENT	TIME	SYLLABUS
03-FEB-2025	AFT-01	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-02	02:30 PM – 05:30 PM	FULL SYLLABUS
04-FEB-2025	Discussion	03:40 PM – 08:30 PM	AFT-01, AFT-02
05-FEB-2025	MFT-01	09:00 AM – 12:00 NOON	FULL SYLLABUS
06-FEB-2025	Discussion	03:40 PM – 08:30 PM	MFT-01
07-FEB-2025	AFT-03	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-04	02:30 PM – 05:30 PM	FULL SYLLABUS
08-FEB-2025	Discussion	03:40 PM – 08:30 PM	AFT-03, AFT-04

**Week-2**

10 February to 15 February, 2025

## Recommendation

Physics : MEC, EMI, Alternating Current, Modern Physics  
 Chemistry : p-Block, Metallurgy, Coordination, Rxn – IV, Oxidation & Reduction, hydrolysis Rxn  
 Maths : Complete Integral Calculus

DATE	EVENT	TIME	SYLLABUS
10-FEB-2025	AFT-05	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-06	02:30 PM – 05:30 PM	FULL SYLLABUS
11-FEB-2025	Discussion	03:40 PM – 08:30 PM	AFT-05, AFT-06
12-FEB-2025	MFT-02	09:00 AM – 12:00 NOON	FULL SYLLABUS
13-FEB-2025	Discussion	03:40 PM – 08:30 PM	MFT-02
14-FEB-2025	AFT-07	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-08	02:30 PM – 05:30 PM	FULL SYLLABUS
15-FEB-2025	Discussion	03:40 PM – 08:30 PM	AFT-07, AFT-08

**Week-3**

17 February to 22 February, 2025

## Recommendation

Physics : Wave Theory, Wave Optics, Ray Optics, EMW  
 Chemistry : Solid state, Surface chemistry, Qualitative, Carbonyl, acid deri.  
 Maths : Vector, 3-D, Probability, Matrices & Determinants

DATE	EVENT	TIME	SYLLABUS
17-FEB-2025	AFT-09	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-10	02:30 PM – 05:30 PM	FULL SYLLABUS
18-FEB-2025	Discussion	03:40 PM – 08:30 PM	AFT-09, AFT-10
19-FEB-2025	MFT-03	09:00 AM – 12:00 NOON	FULL SYLLABUS
20-FEB-2025	Discussion	03:40 PM – 08:30 PM	MFT-03
21-FEB-2025	AFT-11	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-12	02:30 PM – 05:30 PM	FULL SYLLABUS
22-FEB-2025	Discussion	03:40 PM – 08:30 PM	AFT-11, AFT-12

**Week-4**

24 February to 01 March, 2025

## Recommendation

Physics : Semi-Conductor, Unit & Dimension, Error, Kinematics, NLM, Friction  
 Chemistry : Mole, Redox, Atomic, Periodic table, Aromatic & Amine compounds  
 Maths : Quadratic equation, Trigonometry, Progression, Statistics

DATE	EVENT	TIME	SYLLABUS
24-FEB-2025	AFT-13	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-14	02:30 PM – 05:30 PM	FULL SYLLABUS
25-FEB-2025	Discussion	03:40 PM – 08:30 PM	AFT-13, AFT-14
26-FEB-2025	MFT-04	09:00 AM – 12:00 NOON	FULL SYLLABUS
27-FEB-2025	Discussion	03:40 PM – 08:30 PM	MFT-04
28-FEB-2025	AFT-15	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-16	02:30 PM – 05:30 PM	FULL SYLLABUS
01-MAR-2025	Discussion	03:40 PM – 08:30 PM	AFT-15, AFT-16

**Week-5**

03 March to 08 March, 2025

## Recommendation

Physics : WPE, Circular Motion, Centre of Mass & Collision  
 Chemistry : Chemical Bonding, Hydrogen, s-block, POC, Biomolecules  
 Maths : Binomial Theorem, P & C, Complex Number, Sets & Relation

DATE	EVENT	TIME	SYLLABUS
03-MAR-2025	AFT-17	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-18	02:30 PM – 05:30 PM	FULL SYLLABUS
04-MAR-2025	Discussion	03:40 PM – 08:30 PM	AFT-17, AFT-18
05-MAR-2025	MFT-05	09:00 AM – 12:00 NOON	FULL SYLLABUS
06-MAR-2025	Discussion	03:40 PM – 08:30 PM	MFT-05
07-MAR-2025	AFT-19	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-20	02:30 PM – 05:30 PM	FULL SYLLABUS
08-MAR-2025	Discussion	03:40 PM – 08:30 PM	AFT-19, AFT-20

**Note : Holi Vacations are from 09 March To 16 March 2025.****Week-6**

17 March to 22 March, 2025

## Recommendation

Physics : Rotation Motion, SHM, Fluid Mechanics, Thermal Physics  
 Chemistry : Gaseous state, Thermodynamics, Equilibrium, Isomer, GOC  
 Maths : Complete Coordinate Geometry

DATE	EVENT	TIME	SYLLABUS
17-MAR-2025	AFT-21	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-22	02:30 PM – 05:30 PM	FULL SYLLABUS
18-MAR-2025	Discussion	03:40 PM – 08:30 PM	AFT-21, AFT-22
19-MAR-2025	MFT-06	09:00 AM – 12:00 NOON	FULL SYLLABUS
20-MAR-2025	Discussion	03:40 PM – 08:30 PM	MFT-06
21-MAR-2025	AFT-23	09:00 AM – 12:00 NOON	FULL SYLLABUS
	AFT-24	02:30 PM – 05:30 PM	FULL SYLLABUS
22-MAR-2025	Discussion	03:40 PM – 08:30 PM	AFT-23, AFT-24

**Week-7**

24 March to 29 March, 2025

## Recommendation

Physics : Revise Class Room Notes  
 Chemistry : Revise Class Room Notes  
 Maths : Revise Class Room Notes

DATE	EVENT	TIME	SYLLABUS
24-MAR-2025	MFT-07	09:00 AM – 12:00 NOON	FULL SYLLABUS
25-MAR-2025	MFT-08	09:00 AM – 12:00 NOON	FULL SYLLABUS
26-MAR-2025	MFT-09	09:00 AM – 12:00 NOON	FULL SYLLABUS
27-MAR-2025	MFT-10	09:00 AM – 12:00 NOON	FULL SYLLABUS
28-MAR-2025	MFT-11	09:00 AM – 12:00 NOON	FULL SYLLABUS
29-MAR-2025	MFT-12	09:00 AM – 12:00 NOON	FULL SYLLABUS