

25
Years
of Legacy

From Inspiring Legacy to
Illustrious Future

NMTC | OLYMPIADS | BOARDS
NITs | IITs | NEET (UG)

ACADEMIC SESSION 2026-27



4

YEAR COURSE
WISDOM (JN)

For students moving to class 9th

TARGET:

JEE (MAIN+ADVANCED)
2030

3

YEAR COURSE
WINNER (JT)

For students moving to class 10th

TARGET:

JEE (MAIN+ADVANCED)
2029

4

YEAR COURSE
SHARP (MN)

For students moving to class 9th

TARGET:

NEET (UG) 2030

3

YEAR COURSE
SMART (MT)

For students moving to class 10th

TARGET:

NEET (UG) 2029

Course Concept

- The goal of the program is to get a Top Rank in JEE (Main & Advanced)/ NEET (UG).
- The program also helps in scoring high marks in X & XII Boards
- The Program focus on preparing students for NMTC / IJSO and Other Scholastic Competitive Examinations.
- This program also lays a strong foundation for International Olympiads by enhancing student's potential.

Course Details Year Wise In Four Year Program

IN FIRST YEAR (2026-27)	
Class Commencement	8 th April 2026
Subjects Covered	Physics, Chemistry, Biology, Maths (Upto Class 9 th & 10 th), S.St, Mental Ability, Hindi, English (Upto Class 9 th)
Class Duration	50 minutes per lecture
Class Frequency	5 - 6 Days in a week
Total Duration of Classroom Teaching	599 Hrs.

IN SECOND YEAR (2027-28)	
Class Commencement	1 st April 2027
Subjects Covered	Physics, Chemistry, Maths / Biology (Class 11 th JEE / NEET (UG)) Science, Maths, S.St, Mental Ability, Hindi, English (Class 10 th)
Class Duration	90 minutes per lecture
Class Frequency	5 - 6 Days in a week
Total Duration of Classroom Teaching	685 Hrs. (10 th NCERT, JEE/ NEET (UG))

IN THIRD YEAR (2028-29)	
Class Commencement	3 rd April 2028
Subjects Covered	Physics, Chemistry, Maths / Biology (Class 11 th & 12 th JEE / NEET (UG))
Class Duration	90 minutes per lecture
Class Frequency	5 - 6 Days in a week
Total Duration of Classroom Teaching	840 Hrs. (JEE/ NEET (UG))

IN FOURTH YEAR (2029-30)	
Class Commencement	2 nd April 2029
Subjects Covered	Physics, Chemistry, Maths / Biology (Class 12 th JEE / NEET (UG))
Class Duration	90 minutes per lecture
Class Frequency	5 - 6 Days in a week
Total Duration of Classroom Teaching	430 Hrs.

In Three Year Program

IN FIRST YEAR (2026-27)	
Class Commencement	8 th April 2026
Subjects Covered	Physics, Chemistry, Maths / Biology (Class 11 th JEE / NEET (UG)) Science, Maths, S.St, Mental Ability, Hindi, English (Class 10 th)
Class Duration	90 minutes per lecture
Class Frequency	5 - 6 Days in a week
Total Duration of Classroom Teaching	685 Hrs. (10 th NCERT, JEE/ NEET (UG))

IN SECOND YEAR (2027-28)	
Class Commencement	1 st April 2027
Subjects Covered	Physics, Chemistry, Maths / Biology (Class 11 th & 12 th JEE / NEET (UG))
Class Duration	90 minutes per lecture
Class Frequency	5 - 6 Days in a week
Total Duration of Classroom Teaching	840 Hrs. (JEE/ NEET (UG))

IN THIRD YEAR (2028-29)	
Class Commencement	3 rd April 2028
Subjects Covered	Physics, Chemistry, Maths / Biology (Class12 th JEE / NEET (UG))
Class Duration	90 minutes per lecture
Class Frequency	5 - 6 Days in a week
Total Duration of Classroom Teaching	430 Hrs.

Selection Criteria

In These Courses Selection will be held Through RsoNET with scoring minimum 50% marks in ResoNET for 4 Year WISDOM (JN) & SHARP (MN) Course and with scoring minimum 60% marks in ResoNET for 3 Year WINNER (JT) & SMART (MT) Course.

Course Features

Academic Excellence



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.



Enhanced Classroom Teaching with Learning Aids

In classrooms, faculty members employ latest technologies to deliver topics in the most interesting and possible manner to maximize the absorption of concepts.



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.



Daily Practice Problems (DPPs)

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



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.



Student Analysis and Performance Evaluation Report

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.



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 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.

21st Century Support And

Communication Mechanism



Psychological cum Academic Counselling

At times, students get stuck within their personal problems & need guidance to overcome that situation. In this scenario, we conduct one-to-one sessions in which their problems are discussed & customized solutions are given to them.



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. These motivation sessions help them to set their targets and fix the execution guidelines to achieve them.



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.



Mentor to each Student

A mentor is allocated to every student as a mentor seeks to help the student, optimize an educational experience & to assist the student's socialization into a disciplinary culture.



Recorded Lecture

Pre-recorded lectures are provided to the students to make sure that they don't miss anything important being able to listen to it back, transcribe lectures to review on screen or organize the collection of data to make notes essential to their success. Students can access these videos on online learning platform (ResoSIR) app.

Course Fee Structure

Class	Course Duration	Course Name	Mode of Study	Admission Infrastructure & Study Material Fee	Tuition Fee	Total Course Fee	I Inst.	II Inst.	III Inst.	IV Inst.	V Inst.	VI Inst.	VII Inst.	Total Course Fee (If Paid Lumpsum)
X	3 Years (X, XI & XII)	WINNER (JT)	OFFLINE	75000	293000	368000	55000	55000	80000	80000	98000	NA	NA	320000
X	3 Years (X, XI & XII)	iWINNER (JT)	ONLINE	75000	150000	225000	34000	34000	45000	45000	67000	NA	NA	190000
IX	4 Years (IX, X, XI & XII)	WISDOM (JN)	OFFLINE	90000	368000	458000	45800	45800	68700	68700	68700	68700	91600	400000
IX	4 Years (IX, X, XI & XII)	iWISDOM (JN)	ONLINE	90000	190000	280000	30000	26000	42000	42000	42000	42000	56000	240000
X	3 Years (X, XI & XII)	SMART (MT)	OFFLINE	75000	198000	273000	40950	40950	54600	54600	81900	NA	NA	230000
X	3 Years (X, XI & XII)	iSMART (MT)	ONLINE	75000	90000	165000	30000	24000	33000	33000	45000	NA	NA	135000
IX	4 Years (IX, X, XI & XII)	SHARP (MN)	OFFLINE	90000	263000	353000	35300	35300	52950	52950	52950	52950	70600	300000
IX	4 Years (IX, X, XI & XII)	iSHARP (MN)	ONLINE	90000	125000	215000	30000	25000	30000	30000	30000	30000	40000	180000

*Class Commencement: Phase -1 (8th April 2026), Phase -2 (6th May 2026)

Class by Class Syllabus Coverage (Yearly)

In Four Year Program

IN FIRST YEAR (2026-27)

Here Physics, Chemistry, Mathematics, Biology syllabus of class 9th and 10th as prescribed by NCERT will be covered. Social Studies, Mental Ability, Hindi and English syllabus according to class 9th NCERT. Regular Periodic Test are conducted for proper command on the school curriculum.

IN THIRD YEAR (2028-29)

Here remaining 50% of Physics, Chemistry, Mathematics/ Biology according to 11th JEE (Main+Advanced) / NEET (UG) will be covered and around 50% the syllabus of class 12th will be covered by February end.

IN SECOND YEAR (2027-28)

Here along with 10th NCERT All Subject (Science, Maths, SST, English, Hindi & Mental Ability) & Physics, Chemistry, Mathematics / Biology according to 11th JEE (Main + Advanced) / NEET (UG) level will be covered. In this year upto 50% syllabus of 11th class will be covered by December and after that focus will be laid on class 10th All Subject Mention Above.

IN FOURTH YEAR (2029-30)

Here remaining 50% Physics, Chemistry, Mathematics/ Biology of class 12th syllabus will be covered by the month of July and after that rigorous revision will take place.

In Three Year Program

IN FIRST YEAR (2026-27)

Here along with 10th NCERT All Subject (Science, Maths, SST, English, Hindi & Mental Ability) & Physics, Chemistry, Mathematics / Biology according to 11th JEE (Main + Advanced) / NEET (UG) level will be covered. In this year upto 50% syllabus of 11th class will be covered by December and after that focus will be laid on class 10th All Subject Mention Above.

IN SECOND YEAR (2027-28)

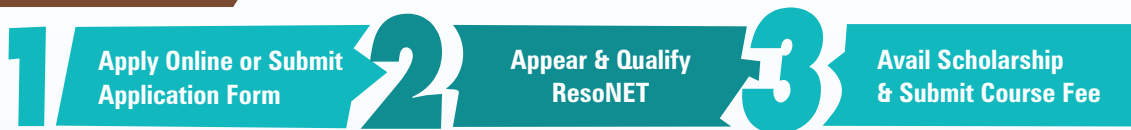
Here remaining 50% of Physics, Chemistry, Mathematics/ Biology according to 11th JEE (Main+Advanced) / NEET (UG) will be covered and around 50% the syllabus of class 12th will be covered by February end.

IN THREE YEAR (2028-29)

Here remaining 50% Physics, Chemistry, Mathematics/ Biology of class 12th syllabus will be covered by the month of July and after that rigorous revision will take place.



ADMISSION PROCESS



How to obtain the Admission Packet

- Online** : Visit www.pccp.resonance.ac.in, www.resonance.ac.in, provide your details and buy ONLINE by paying through credit/Debit Card & Net Banking.
- In Person** : Through Cash /DD made in favour of 'Resonance', payable at Kota and submit it at PCCP Head Office, Kota or any of the Resonance Study Centers.

Cost Of Admission Packet (Inclusive of all taxes)

for WINNER, WISDOM, SHARP & SMART Courses: ` 500

ResoNET: Test Paper Pattern		Scheme of Test Paper		
Test Duration	90 Min	Subjects	No. of Questions	Marks Allocation
No. of Questions	70 (MCQ)	Mathematics	25	75
Marks / Question	3 marks for each	Mental Ability	15	45
Maximum Marks	210	Physics	10	30
Marking Scheme	No Negative Marking	Chemistry	10	30
Mode of Test	Online / Offline (Hybrid)	Biology	10	30
		Total	70	210

ResoNET Sample Papers with detailed syllabus are available in the Admission Packet and also on our website for FREE DOWNLOAD.

ResoNET Test Schedule

Test Date	Applicable Test Cities	Exam Mode	Test Date	Applicable Test Cities	Exam Mode
02.11.2025	Kota + SC's +NPs	Online/Offline	19.04.2026	Anywhere	Online
16.11.2025	Free ResoNET	Online/Offline	26.04.2026	Kota + SC's +NPs	Online/Offline
23.11.2025	Kota + SC's +NPs	Online/Offline	03.05.2026	Anywhere	Online
07.12.2025	Anywhere	Online	10.05.2026	Kota + SC's +NPs	Online/Offline
14.12.2025	Kota + SC's +NPs	Online/Offline	17.05.2026	Anywhere	Online
28.12.2025	Anywhere	Online	24.05.2026	Kota + SC's +NPs	Online/Offline
11.01.2026	Kota + SC's +NPs	Online/Offline	31.05.2026	Anywhere	Online
25.01.2026	Kota + SC's +NPs	Online/Offline	07.06.2026	Kota + SC's +NPs	Online/Offline
08.02.2026	Anywhere	Online	14.06.2026	Anywhere	Online
22.02.2026	Kota + SC's +NPs	Online/Offline	21.06.2026	Kota + SC's +NPs	Online/Offline
01.03.2026	Anywhere	Online	28.06.2026	Anywhere	Online
15.03.2026	Anywhere	Online	05.07.2026	Anywhere	Online
22.03.2026	Kota + SC's +NPs	Online/Offline	12.07.2026	Kota + SC's +NPs	Online/Offline
29.03.2026	Kota + SC's +NPs	Online/Offline	19.07.2026	Anywhere	Online
05.04.2026	Anywhere	Online	26.07.2026	Kota + SC's +NPs	Online/Offline
12.04.2026	Kota + SC's +NPs	Online/Offline			

Note : ResoNET Exams will be conducted in Online & Offline Mode.

- ResoNET registration closes one days before the Test Date.
- 3 and 4 year JEE & Medical (WINNER, WISDOM, SHARP, SMART) New Students:- Student will be eligible for ResoNET only once after paying Rs. 500/- at Fee window/Online. If new student give Online ResoNET once He/she will be eligible to reappear in Offline ResoNET after paying Rs. 100/- at Fee window for reappearing fee..
- The ResoNET result will be declared after 3 days of conduction of exam. It will be announced on our website www.resonance.ac.in and also communicated through SMS.
- The Application Form Fee paid by student shall not be refunded in any case.

Month Wise Fee Benefits

Three Year / Four Year Program

Month Wise Fee Structure For 3-4 Year Courses JEE (Main + Advanced) | NEET (UG)

Fee Applicable Month	WINNER (JT) (OFFLINE)	iWINNER (JT) (ONLINE)	WISDOM (JN) (OFFLINE)	iWISDOM (JN) (ONLINE)	SMART (MT) (OFFLINE)	iSMART (MT) (ONLINE)	SHARP (MN) (OFFLINE)	iSHARP (MN) (ONLINE)
Aug' 25	328000	201000	418000	256000	233000	141000	313000	191000
Sept' 25	333000	204000	423000	259000	238000	144000	318000	194000
Oct' 25	338000	207000	428000	262000	243000	147000	323000	197000
Nov' 25	343000	210000	433000	265000	248000	150000	328000	200000
Dec' 25	348000	213000	438000	268000	253000	153000	333000	203000
Jan' 26	353000	216000	443000	271000	258000	156000	338000	206000
Feb' 26	358000	219000	448000	274000	263000	159000	343000	209000
Mar' 26	363000	222000	453000	277000	268000	162000	348000	212000
April' 26 Onwards	368000	225000	458000	280000	273000	165000	353000	215000

- ✓ All figures of fee are in Indian Rupees (INR)
- ✓ Above mentioned Fee structure is applicable at Kota Study Centre. It may vary at other centres. Please contact respective study centre for the details of their Fee structure.
- ✓ Fee structure is inclusive of Goods & Service Taxes (GST).
- ✓ One time fee is being offered on WINNER, WISDOM, SMART & SHARP Courses.
- ✓ Fee structure also includes Admission, Infrastructure & Study Material Fee.
- ✓ Any Scholarship will be offered after deducting Rs. 90000/- for 4 Year course or Rs. 75000/- for 3 Year course (Admission, Infrastructure & Study Material Fee).
- ✓ Monthly fee benefit for WINNER, WISDOM, SMART & SHARP Courses is Rs 5000 (offline Courses) & Rs 3000 (Online courses) per Month.

- ✓ Scholarship criteria (Based on ResoNET Exam or Previous Year Resonance cumulative % or Past Academic Performance in School).

Note:- Calculation of Scholarship

1. IF students pay Total fee in one time then Scholarship calculation will be done on one time Tuition fee of respective month
 2. IF students pay fee in Installments then calculation will be done on Tuition fee of respective month
- Due Dates of Instalments:-
- I Installment : 1st April -2026 / II Installment : 1st Sep. -2026
 III Installment : 20th Mar. -2027 / IV Installment : 1st Sep. -2027
 V Installment : 18th Mar. -2028 / VI Installment : 1st Sep. -2028
 VII Installment : 17th Mar. -2029

और जब बात हो रिजल्ट्स की...

Selections in JEE (Advanced)/
IIT-JEE Since 2002

52979

Classroom: 35901 | Distance: 17078

Selections in JEE (Main)/
AIEEE Since 2009

262693

Classroom: 194471 | Distance: 68222

Selections in NEET (UG)/
AIPMT/AIIMS Since 2012

22733

Classroom: 15409 | Distance: 7324

25 वर्षों से शिक्षा की काशी कोटा का उत्कृष्ट संस्थान रेजोनेन्स





GET UPTO **100%** SCHOLARSHIP



On the basis of
ResoNET Result



On the basis of
Various **Olympiads** Result



40%
CHILDREN OF
DEFENCE &
PARAMILITARY STAFF



50%
WARDS OF
SINGLE PARENT
(Mother Only)



40%
CHILDREN
OF POLICE & CRPF
PERSONNEL



10%
Additional
WARDS OF TEACHERS
(GOVT. / PRIVATE)



25%
in PCCP/ YCCP
SIBLINGS



10%
SIBLING OF
RESO YCCP ALUMNI



10%
CHILDREN OF
NCC PERSONNEL



40%
CHILDREN
OF RAILWAY
PERSONNEL

Applicable only for Kota centre and the centres owned by REL.

बेटियों के लिए विशेष

न्यूनतम **25%** स्कॉलरशिप



Scholarship & Rewards

S.No.	Category	Scholarship (%)	S.No.	Category	Scholarship (%)
1.	Old Classroom Student/ DLP Student	10%	8.	Either or both parents in Defence Services	40%
2.	Sibling of Resonance PCCP/ YCCP Alumni	10%	9.	Either or both parents in Rajasthan Police & Railway Services	40%
3.	Wards of Teachers (Govt./Private.)	10% Additional	10.	PRMO / IOQM Qualified	50%
4.	Real Brother & Sister Studying in Resonance	25%	11.	Rank-1,2 & 3 at National & International Level in any Maths/Science Olympiad in previous Std.	50%
5.	All Girls Students	25%	12.	Wards of Single Parent (Mother Only)	50%
6.	Rank in Top 100 National / International Level or Rank-1,2 & 3 at State Level in any Maths/Science Olympiad in Previous Std.	25%	13.	HBCSE Olympiad Stage NSEP/C/B/A/JS or RMO Qualified	90%
7.	Wards of Old Reso Staff Members	25%	14.	Marks obtained in ResoNET	upto 100%

Base on Past Academic Performance in School

S.No.	Scholarship Criteria		% Scholarship
1.	≥ 95%	Aggregate	30%
2.	≥ 85% < 95%	Aggregate	20%
3.	≥ 75% < 85%	Aggregate	10%

STRONG FOUNDATION LEADS TO LONG-TERM SUCCESS

All India Rank-1

UPSC (CSE)
IAS Exam 2018

KANISHK KATARIA

AIR-44 (GEN)
IIT-JEE : 2010
AIR-24 (SC)
AIEEE: 2010
NTSE Scholar



AIR-4 (GEN) in JEE (Advanced) 2018
AIR-6 (GEN) in JEE (Main) 2018
SILVER MEDAL in 48th IPhO 2017

PAWAN GOYAL

GOLD MEDAL in 12th IJSO 2015
NTSE Scholar 2016
KVPY Fellowship Winner 2017
Student of PCCP since class- VIII
Study Centre: Kota (PCCP)



Currently study in MIT, USA

SIDDHANT MUKHERJEE

AIR-1 & 5 STATE TOPPER
in 15th IJSO (Stage-1) NSEJS 2018
Study Centre: Kota (PCCP)



AIR-1 (GEN)
JEE (Main)-2017



FINCA BOOKS
for perfect score in JEE (Main) 2017
360/360

KALPIT VEERWAL

ARR-1 in NTSE 2015

Student of PCCP



PRIYANSHU YADAV

Gold Medal in IJSO 2019

Student of PCCP



YASH GUPTA

Gold Medal in IJSO 2015

Student of PCCP



LAY JAIN

Gold Medal in IJSO 2015

Student of PCCP
Currently Study in (MIT), USA (2022)



AIR-163 (GEN)
JEE (Advanced)-2013

YASH GUPTA

Gold Medal in IJSO 2010

NTSE Scholar
KVPY Scholar
SILVER Medal in IESO 2011

AIR-38 (GEN)
JEE (Advanced)-2015



VARNAN DEVANGAN

Gold Medal in IESO 2019

Student of PCCP



BHAVYA CHOUDHARY

Silver Medal in IJSO 2012

NTSE Scholar
KVPY Scholar
Gold Medal in IAO

ADMISSIONS OPEN

for Session 2026-27

ONLINE / OFFLINE COURSES

For Class
V to X

Target: Pre-foundation
NMTTC | IJSO | PRMO
IESO & Other Olympiads

SCHOLARSHIP
UPTO **100%***

Resonance Eduventures Limited

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