

COURSE PLANNER

For Students of
CLASS-8th

PREMIUM PROGRAM



Medium: **English**

Course Concept: The Program prepare students for OLYMPIADS & build strong foundation that leads to Excellent performance in Engineering & Medical Examinations along with excellence in school studies.

Course Commencement: 07.04.2025 | Course Ends: 14.02.2026

TEACHING/LEARNING TOOLS

- ♦ Classroom Teaching
- ♦ Daily Practice Problems (DPPs)
- ♦ Study Material (Sheet/Modules)
- ♦ Periodic Tests
- ♦ Doubt Classes
- ♦ SEP Sheets

TOTAL ACADEMIC HOURS

- ♦ Course Duration: 45 Weeks
- ♦ Total Number of Lectures: 667
- ♦ Duration of one lecture: 50 minutes
- ♦ Total Duration of Classroom Teaching: 556 hrs
- ♦ Total Duration of Testing: 72 hrs
- ♦ Total Academic Hours: 628 hrs

DISCLAIMER

- ♦ The Institute reserves the right to increase/decrease the number of lectures allotted to any topic and also make changes in the sequence of the topics in each subject depending upon the course requirements.
- ♦ This Course Planner in all respects is applicable only at Kota (Rajasthan) SCs. At other Resonance Study Centers, Students/Parents may find some 'minor' variations to accommodate City specific features/factors.
- ♦ The information given in this Course Planner is proposed for Academic Session 2025-26. The institute reserves the right to make changes in it in the interest of students.

CALL US FOR MORE DETAIL :
0744-2777769 | 8824078330

PCCP Head Office: CG Tower, A-46 & 52, IPIA, Near City Mall, Jhalawar Road,
Kota (Raj.)-324005 | **E-mail:** pccp@resonance.ac.in | **Website:** www.pccp.resonance.ac.in

SUBJECT WISE SYLLABUS PLAN

PHYSICS

S.No.	Topic Name	No. of Classes
1.	Force	5
2.	Pressure	9
3.	Friction	3
4.	Sound	9
5.	Electricity	9
6.	Light	14
7.	Earthquakes	2
8.	"Rain, Thunder and lightning"	2
9.	The Night Sky	2
10.	Revision	9
Total		64

MATHS

S.No.	Topic Name	No. of Classes
1.	Rational Numbers	9
2.	"Squares & square roots"	11
3.	Cubes and cube roots	7
4.	Linear equation in one variable	5
5.	Quadrilaterals	6
6.	Construction of quadrilaterals	4
7.	"Playing with numbers"	4
8.	Algebraic expressions	7
9.	Algebraic Identities	5
10.	Exponents and power	5
11.	Percentage and its application	8
12.	Compound Interest	6
13.	Direct and inverse variation	8
14.	Visualising Solid Shapes	3
15.	Mensuration	7
16.	"Introduction to graph "	4
17.	Data handling	4
18.	Probability	4
19.	Revision	5
Total		112

BIOLOGY

S.No.	Topic Name	No. of Classes
1.	Crop production and management	7
2.	Micro organisms friend & foe	6
3.	Conservation of plants and animals	4
4.	Cellular level of organisation	9
5.	Reproduction in animals	8
6.	Pollution of air and water	4
7.	Reaching the age of Adolescence	12
8.	Revision	13
Total		63

ENGLISH

S.No.	Topic Name	No. of Classes
1	Noun	2
2	"Reading Comprehension, Pronoun"	2
3	"Pronoun, Writing Section(Notice& Essay writing), Irregular verbs The Ant and The Cricket"	2
4	The Best Christmas Present	2
5	Tense	4
6	Conditionals, Adjective	3
7	The Geography Lesson	2
8	"Adverb,"	1
9	"One word substitution,Letter Writing, How and The Camel Got its Hump, Active Passive voice"	3
10	Active Passive voice	2
11	"Direct and Indirect speech, Children At Work "	3
12	" Tsunami "	2
13	The Last Bargain, the school boy, Glimpses of the Past,	2
14	Subject Verb Agreement	2
15	The Selfish Giant	2
16	Modals	2
17	" Bepin Chaudhary's Lapse of Memory "	2
18	"Phrasal verbs, Synonyms and antonyms"	1
19	The Summit Within	2
20	Speech and Report writing	1
21	"The Treasure WithinDiary writing, Article writing and Story writingThe Grasshopper Siche Cricket"	3
22	This is Jody's Fawn	2
23	"IdiomsDeterminers "	2
24	"Determiners "	2
25	" Preposition"	2
26	" Princess September,The Fight"	2
27	"Conjunction, A Visit To Cambridge"	2
28	" A Short Monsoon Diary Entr , Homonyms and homophones"	2
29	Jalebis	1
30	Ancient Education System of India	3
31	Revision	8
Total		71

COMPUTER

S.No.	Topic Name	No. of Classes
1.	Computer Networking	2
2.	Learn to use MS Access 2010	7
3.	Queries, Forms and Reports in MS Access 2010	5
4.	Introduction to Photoshop	4
5.	List and Table in HTML	3
6.	Latest Technology Development	2
7.	Loops & Function In python	6
8.	Artificial Intelligence	4
9.	Robotics	4
10.	More on HTML	5
11.	Revision	12
Total		54

MENTAL ABILITY		
S.No.	Topic Name	No. of Classes
1.	Test of alphabets	2
2.	Logical numbers, Logical alphabets	2
3.	Repeat the letters	1
4.	Magic of figures	1
5.	Operations	2
6.	Secret of the words	3
7.	Journey ends	1
8.	Sequencing	3
9.	Blood sample	2
10.	Sit over here	3
11.	Unlock the mystery	2
12.	Pictures	2
13.	Throw it	1
14.	Date and time	1
15.	Compare & out	2
16.	Figure situation	3
17.	Mixture	5
18.	Revision	5
	Total	41

CHEMISTRY		
1.	Synthetic Fibre and Plastics	12
2.	Metals and Non - Metals	14
3.	Coal and Petroleum	12
4.	Combustion and Flame	19
5.	Revision	6
	Total	63

SANSKRIT		
S.No.	Topic Name	No. of Classes
1.	शब्दरूपाणाम् परिचयः (व्याकरण)	2
2.	लकाराणां परिचयः (व्याकरण)	1
3.	अव्यय ज्ञानम्, (व्याकरण)	1
4.	सुभाषितानि	1
5.	बिलस्य वाणी न कदापि मे श्रुता	2
6.	डिजीभारतम्	2
7.	सदैव पुरतो निधेहि चरणम्	2
8.	संधि प्रकरणम् (स्वर संधि)(व्याकरण)	2
9.	कण्टकेनैव कण्टकम्	2
10.	अपठित गद्यांशं (व्याकरण)	1
11.	गृहं शून्यं सुतां विना	3
12.	भारत जनता अहम्	2
13.	संसारसागरस्य नायकाः	3
14.	प्रत्यय—ज्ञानम् (व्याकरण)	1
15.	सप्तभगिन्यः	2
16.	नीति नवनीतम्	2
17.	सावित्री बाई फुले	2
18.	कः रक्षति कः रक्षितः	3
19.	क्षितौराजते भारतस्वर्ण भूमिः	2
20.	आर्यभटः	3
21.	Revision	10
	Total	49

School Examination Preparatory (SEP) Sheet: Schedule

S.No.	Test Syllabus					
	Physics	Chemistry	Mathematics	Biology	English	Social Science
1			Rational Numbers		Noun "Reading Comprehension, Pronoun"	How, When and Where
2	Force		squares and square roots	Crop production & Management	"Pronoun, Writing Section(Notices& Essay writing), Irregular verbs The Ant and The Cricket"	Resources, Types and Development + From Trade to Territory
3	Pressure		Cube and cube roots		The Best Christmas Present Tense, Conditionals, Adjective	The Indian Constitution & Understanding Secularism + Ruling the Country Side & Tribal, Dikus and the vision of a Golden age
4	Friction	Synthetic Fibre and Plastics	Linear equation in one variable	Micro organism friends & foe	The Geography Lesson "Adverb,"	Land, Soil, Water and Natural veg. and Wildlife Resources
5			quadrilateral		"One word substitution, Letter Writing, How and The Camel Got its Hump, Active Passive voice"	Mineral and Power Resource
6	Sound		Construction		Active Passive voice, "Direct and Indirect speech, Children At Work "	When people rebel + Agriculture
7		Metals and Non - Metals	playing with numbers	Conservation of Plants & Animals	" Tsunami ", The Last Bargain, the school boy, Glimpses of the Past,	Why do we need a parliament + Colonialism & the story of an imperial city
8			Algebraic expression		Subject Verb Agreement The Selfish Giant, Modals	
9			Algebraic Identities		" Begin Chaudhary's Lapse of Memory " "Phrasal verbs, Synonyms and antonyms"	Manufacturing Industries
10	Electricity		Exponents and power		The Summit Within Speech and Report writing	Weavers, Iron smelters and factory owners + Civilising the Native, Educating the nation
11		Coal and Petroleum	Percentage and its application	Cellular level of Organization	"The Treasure WithinDiary writing, Article writing and Story writingThe Grasshopper &the Cricket"	Understanding Laws + Judiciary + Understanding our Criminal justice system
12			Compound Interest		This is Jody's Fawn, "Idioms Determiners ", "Determiners "	Women, Caste and Social Reforms+ Human Resources + The Changing world of Visual Arts
13	Light		Direct and inverse variation	Reproduction In animals	" Preposition"	Understanding Marginalisation + Confronting Marginalisation
14			Visualising Solid Shape		" Princess September,The Fight"	
15	Earthquakes		Mensuration	Pollution of air and water	"Conjunction, A Visit To Cambridge"	
16	Rain, Thunder and lightning		Introduction to graph		" A Short Monsoon Diary Entr; Homonyms and homophones"	
17			Data Handling		Jalebis	The Indian National Movement-I + The Indian National Movement-II
18	Night Sky	Combustion and Flame	Probability	Reaching the age of adolescence	Ancient Education System of India	Water and the people of Chennai + Law and Social Justice

Soical Science		
S.No.	Topic Name	No. of Classes
1.	How, When and Where	2
2.	"Resources, Types and Development "	3
3.	The Indian Constitution	3
4.	" Understanding Secularism"	2
5.	From Trade to Territory	3
6.	Ruling the Country Side	2
7.	"Tribal,Dikus and the vision of a golden age"	2
8.	Land, Soil, Water and Natural veg. and Wildlife Resources	3
9.	Mineral and Power Resource	3
10.	When people rebel	2
11.	Why do we need a parliament	2
12.	Agriculture	3
13.	Manufactring Industries	3
14.	Understanding Laws	2
15.	Civilizing the Native educating the nation	3
16.	Judiciary	3
17.	Women ,caste and social reforms	3
18.	Understanding our Criminal justice system	2
19.	Human Resources	3
20.	Understanding and tackling marginalisation	3
21.	"The Indian National Movement-I"	4
22.	The Indian National Movement-II	4
23.	Law and social justice	2
24.	Revision	12
	Total	74

HINDI		
S.No.	Topic Name	No. of Classes
1.	सन्धि	2
2.	उपसर्ग	2
3.	प्रत्यय	2
4.	लाख की चूड़ियाँ (कहानी)	2
5.	बस की यात्रा (व्यंग्य)	2
6.	समास (तत्पुरुष, कर्मधारय, बहुब्रीहि)	3
7.	दीवानों की हस्ती (कविता)	2
8.	भगवान के डाकिए	1
9.	क्या निराश हुआ जाए (निबन्ध)	3
10.	यह सबसे कठिन समय नहीं	2
11.	वाक्य विचार	4
12.	अपठित गद्यांश / पद्यांश	2
13.	कबीर की साखियाँ (दोहे)	4
14.	पत्र लेखन	2
15.	निबन्ध /अनुच्छेद	2
16.	सुदामा चरित	3
17.	जहाँ पहिया है (रिपोर्ताज)	3
18.	अकबरी लोटा	2
19.	सूर के पद	4
20.	पानी की कहानी	3
21.	बाज और साँप	4
22.	Revision	10
	Total	64

PTSM SCHEDULE

PTSM#1

10

May 2025

PTSM#3

04

october 2025

PTSM#5

07

March 2026

PTSM#2

23

August 2025

PTSM#4

24

January 2026



HOLIDAYS / VACATIONS

- | | | | |
|--------------------------|------------------------|---------------------|----------------------------|
| 1. Eid al-Adha, Bakrid | 07-June-2025 | 13. Christmas Day | 25-Dec-2025 |
| 2. Summer Break | 18-May to 22 June-2025 | 14. Winter Vacation | 28-Dec 2025 to 04 Jan-2026 |
| 3. Muharram | 06-July-2025 | 15. Makar Sankranti | 14-Jan-2026 |
| 4. Raksha Bandhan | 09-Aug-2025 | 16. Republic Day | 26-Jan-2026 |
| 5. Independence Day | 15-Aug-2025 | 17. Maha Shivaratri | 15-Feb-2026 |
| 6. Janmashtami (In kota) | 17-Aug-2025 | 18. Holi Dahan | 03 -Mar-2026 |
| 7. Anant Chaturdashi | 06-Sep-2025 | 19. Holi | 04 -Mar-2026 |
| 8. Navratra Sthapna | 22-Sep-2025 | 20. Eid al - Fitr | 20 -Mar-2026 |
| 9. Durga Ashtami | 30-Sep-2025 | | |
| 10. Dussehra | 02-Oct-2025 | | |
| 11. Diwali | 17-Oct to 26 Oct-2025 | | |
| 12. Guru Nanak Jayanti | 05-Nov-2025 | | |

ACTIVITIES

Date	Activity	Class	Date	Activity	Class
12.Apr.25	House Meeting + Classes	5th to 10th	29.Nov.25	Tug of war + Sack Race + Lemon Race + 3 Legged Race	5th to 8th
19.Apr.25	Painting Competition	5th to 8th	13.Dec.25	Picnic	5th to 10th
05.Jul.25	Indoor Sports (TT, Carom, Chess)	5th to 9th	26.Dec.25	Goonj (Baal Mela & Science Exhibify)	5th to 10th
10.Jul.25	Guru Purnima Mahothsav	5th to 10th	27.Dec.25	Goonj (Cultural Night)	5th to 10th
08.Aug.25	Raksha Bandan Competition (IH)	5th to 8th	26.Jan.26	Republic Day Celebration	6th to 10th
15.Aug.25	Independence Day	5th to 10th	* These activities will be used for Scholastic Evaluation.		
30.Aug.25	Picnic	5th to 10th			
05.Sep.25	Teacher's Day Celebration	5th to 10th			
27.Sep.25	Dandiya Raas	5th to 10th			
15.Oct.25	Sports (Cricket)	5th to 8th			
16.Oct.25	Diya Making (IH)	5th to 8th			
16.Oct.25	Rangoli (IH)	5th to 8th			
01.Nov.25	Sports (Cricket)	9th to 10th			
15.Nov.25	Baal Kavi Sammelan	5th to 10th			

Academic Planning & Test Grid

Olympiad Pattern Part Test (OPT), Olympiad Pattern Cumulative Test (OCT), School Exam Preparatory Pattern Test (SEP), Major Test (MT) Syllabus													
Periodic Test (PT) Type & No.	P.T. Date	Test Type	Physics		Chemistry	Mathematics	Biology	Social Science	English	Mental Ability	Hindi	Sanskrit	Computer
OPT1 (2 Hr) (Sc,M,SST, E,MAT)	26.04.25	Objective	Force (upto Types of force)	Synthetic Fibre and Plastics (upto polyester, acrylic)	Rational Numbers	Crop production and management (upto crop protection management).	How, When and Where, From trade to territory	Reading Comprehension, Noun	Test of alphabets, logical numbers	NA	NA	NA	NA
OCT1 (2 Hr) (Sc,M,SST, E,MAT)	17.05.25	Objective	Force , Pressure (upto Atmospheric pressure on other planets)	Synthetic fibres and plastics (up to various fibres)	Rational Numbers, Square and square root	Crop production and management, Micro organisms friend & foe (upto algae)	How, When and Where, From trade to territory, Ruling the Countryside, Tribals, Dikus and The vision of a golden age	Reading Comprehension, Pronoun, Noun	Test of alphabets, logical numbers, Logical alphabets, repeat the letters, magic of figures	NA	NA	NA	NA
SEP1 (3 Hr) (Sc. & Eng)	10.07.25	Subjective	Force, Pressure, Friction (Upto Friction is a Self Adjusting Force)	Synthetic fibres & plastics	NA	Crop production and management and Micro organisms friend & foe	NA	Noun, Reading Comprehension, Pronoun, Tense, Writing section(notice and Essay writing) the ant and the cricket, the best Christmas present, the geography lesson	NA	NA	NA	NA	NA
SEP2 (3 Hr) (Maths & SST)	12.07.25	Subjective	NA	NA	Rational numbers , Squares and square root, Cubes and cube roots, Linear equation in one variable	NA	How, When and Where, From trade to territory, Ruling the Countryside, Tribals, Dikus and The vision of a golden age, Resources, types and development, Land, Soil, Water, Natural vegetation and Wildlife	NA	NA	NA	NA	NA	NA
MSEP1 (3 hr) (Hindi,Comp, SAN)	26.07.25	Subjective	NA	NA	NA	NA	NA	NA	NA	सबि उत्तरी, प्रत्यु, जल की वृष्टि, नर की वन, रमण, कन्या की वन (विषय) Literature : सुवर्णिका, पिरेर 1. Introduction to MS Access 3. Queries, Forms and Reports in MS Access 2010	सबि उत्तरी, प्रत्यु, जल की वृष्टि, नर की वन, रमण, कन्या की वन (विषय) Literature : सुवर्णिका, पिरेर 1. Introduction to MS Access 3. Queries, Forms and Reports in MS Access 2010	1. Introduction of Network 2. Introduction to MS Access 3. Queries, Forms and Reports in MS Access 2010	
OPT2 (2 Hr) (Sc,M,SST, E,MAT)	16.08.25	Objective	Pressure, Friction, Sound (Up to Echo)	Synthetic fibres & plastics (From Plastics), Metals and Non-Metals (till physical properties of Metals)	Squares and square root, Cubes and cube roots, Linear equation in one variable , Quadrilaterals, Construction of quadrilaterals, Playing with numbers	Conservation of plants and animals, Cellular level of organisation (upto endoplasmic reticulum)	Land, Soil, Water, Natural vegetation and Wildlife resources, Mineral and Power resource, Agriculture, The Indian constitution	Pronoun, Irregular Verbs, Adverb, Conditionals, Direct and Indirect speech, Active and Passive voice	Logical alphabets, repeat the letters, magic of figures, operations, secret of the words, journey ends, sequencing, Blood sample, Sit over here	NA	NA	NA	NA

Academic Planning & Test Grid

Olympiad Pattern Part Test (OPT), Olympiad Pattern Cumulative Test (OCT), School Exam Preparatory Pattern Test (SEP), Major Test (MT) Syllabus												
Periodic Test Type & No.	PT Date	Test Type	Physics	Chemistry	Mathematics	Biology	Social Science	English	Mental Ability	Hindi	Sanskrit	Sanskrit
OPT3 (2 Hr) (Sc,M,SST, E,MAT)	11.10.25	Objective	Electricity	Metals and Non-metals	Algebraic expressions, Algebraic Identities, Exponents and powers , Percentage and its application (upto L-54)	Cellular level of organisation, Reproduction in animals	Understanding secularism, Why do we need a parliament, Understanding laws, When people rebel, Civilising the native, Educating the nation, Women, Caste and Reform	Phrasal Verbs, Modals, Synonyms and Antonyms	blood sample, Sit over here, Unlock the mystery, Pictures, Throw it, Date and time	NA	NA	NA
OCT2 (2 Hr) (Sc,M,SST, E,MAT)	08.11.25	Objective	Force, Pressure, Friction, Sound, Electricity, Light (Upto real and virtual image)	Synthetic Fibre and Plastics, Metals and Non-metals, Coal and Petroleum (upto fossil fuels)	Rational numbers, Squares and square root, Cubes and cube root, Linear equation in one variable, Quadrilaterals, Construction of quadrilaterals, Playing with numbers, Algebraic expressions , Algebraic Identities, Exponents and power, Percentage and its application	Reproduction in animals, Pollution of air and water, Reaching the age of Adolescence (upto role of hormone in adolescence)	How, When and Where, From trade to territory, Ruling the countryside, Inroads, diwas and the vision of a golden age, Resources, types and development, Land, Soil, Water, Natural vegetation and Wildlife resources, Mineral and power resource, Agriculture, The Indian constitution, Understanding secularism, Why do we need a parliament, Understanding laws, When people rebel Civilising the native, Educating the nation, Women, Caste and reforms, The Indian National Movement-I, The Nationalist Movement-II	Noun, Reading Comprehension, Tense, Conditionals, Irregular Verbs, One Word Substitution, Active Passive voice, Direct and Indirect Speech, Subject Verb Agreement, Phrasal Verbs, Modals, Synonyms and Antonyms	Test of alphabets, logical numbers, Logical alphabets, repeat the letters, magic of figures, operations, secret of the words, journey ends, sequencing, blood sample, sit over here, unlock the mystery, pictures, Throw it, Date and time, Compare & out	NA	NA	NA
SEP3 (3 Hr) (Sc. & Eng)	4.12.25	Subjective	Electricity, Light (Upto Spherical Lenses)	Metals and Non-metals, coal and petroleum	NA	Reproduction in animals, Pollution of air and water,	NA	Reading Comprehension, Determiners, Preposition, Phrasal Verbs, Story writing, Diary Entry, Direct and Indirect speech, Active and Passive Voice, Conjunction, Synonym and Antonym(1-30)This is Jody's Fawn, The Grasshopper &the Cricket, The Treasure Within	NA	NA	NA	NA
SEP4 (3 Hr) (Maths & 6.12.25 Subjective SST)	6.12.25	Subjective	NA	NA	Exponents and power, Percentage and its application, Compound Interest, Direct and inverse variation	NA	Mineral and Power resource, Agriculture, The Indian constitution, Understanding secularism, Why do we need a parliament, Understanding laws, When people rebel, Civilising the native and Educating the nation : Women Caste and reforms, The Indian National Movement-I, The Indian national Movement-II, Manufacturing Industries	NA	NA	NA	NA	NA
MSEP2 (3 hr) (Hindi, Comp,SAW)	20.12.25	Subjective	NA	NA	NA	NA	NA	NA	NA	अनपठित गद्यांश / पद्योश, पत्र लेखन , निबन्ध,कथा निरास डूसा जाए (निबन्ध), पानी की कहानी, सूर के पद, अक्बरी लोटा	Literature- Lesson 8 to 14 Grammar - वाक्य, लता, पाठ्य (वाक्य, लता, पाठ्य) 7. Latest Technology Development & Loops & Function In python	6. Micro HTML
OPT4 (2 Hr) (Sc,M,SST, E,MAT)	17.01.26	Objective	Light, Earthquakes, Rain, Thunder and lightning The Night Sky	Coal and petroleum ,Combustion and flame (upto types of combustion and flame)	Percentage and its application, Compound Interest, Direct and inverse variation, Visualising Solid Shapes, Mensuration, Introduction to graph	Pollution of air and water, Reaching the age of Adolescence, Reproduction in animals	The nationalist movement-I, The nationalist movement-II, Manufacturing Industries, Human resources, Judiciary, Understanding our criminal justice system, Understanding and Tackling Marginalisation, Law and Social Justice	Conjunction, Preposition, One word Substitution (1- 20), Subject- Verb Agreement	Unlock the mystery, pictures, Throw it Date and time, Compare & out, Figure situation, Mixture	NA	NA	NA

MT -2 Term -2 (Annual Exam) Subjective

Major Test Term-2 Dates: 10 Feb to 2th March-2026

Date of Reshuffling of Batches : 23.06.2025 | 06.10.2025



Resonance®
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Pre-foundation Career Care Programmes (PCCP) Division

CLASS V, VI, VII, VIII, IX, X

**Target: Foundation | IJSO
PRMO | IESO & Other Olympiads**

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**

ATMA
BOOK OF
RECORDS
for perfect score
in JEE (Main) 2017
360/36



KALPIT VEERWAL

ARR-1 in NTSE 2015

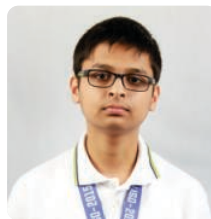
Student of PCCP



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



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



Resonance Eduventures Limited

Registered & Corporate Office: CG Tower, A-46 & 52, IPHA, Near City Mall, Jhalawar Road, Kota (Rajasthan) - 324005

Tel. No.: 0744-2777777, 2777700 | CIN: U80302RJ2007PLC024029

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