

COURSE PLANNER

For Students of

CLASS-9th

PREMIUM PROGRAM



Medium: **English**

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

Course Commencement: 05.04.2023 | Course Ends: 17.02.2024

TEACHING/LEARNING TOOLS

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

TOTAL ACADEMIC HOURS

- ♦ Course Duration: 46 Weeks
- ♦ Total Number of Lectures: 981
- ♦ Duration of one lecture: 50 minutes
- ♦ Total Duration of Classroom Teaching: 817.5 hrs
- ♦ Total Duration of Testing: 77 hrs
- ♦ Total Academic Hours: 894.5 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 2023-24. 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

MATHEMATICS

S.No.	Topic Name	No. of Classes
1.	Number System	14
2.	Coordinate geometry	2
3.	Linear equation in two variable	3
4.	Introduction to euclid geometry	3
5.	Lines and angles	9
6.	Congruent triangle	9
7.	Heron's formula	5
8.	Statistics	8
9.	Polynomial	10
10.	Quadrilaterals	10
11.	Area of parallelograms and triangles	7
12.	Circles	10
13.	Constructions	4
14.	Surface area and volume	10
15.	Probability	2
16.	Revision	38
	Total	142

CHEMISTRY

S.No.	Topic Name	No. of Classes
1.	Matter in our surrounding	13
2.	Is matter Around us Pure	23
3.	Structure of Atom	13
4.	Atoms & Molecules	20
5.	Revision	9
	Total	78

PHYSICS

S.No.	Topic Name	No. of Classes
1.	Motion	17
2.	Circular Motion	4
3.	Newton's & Laws of Motion	9
4.	Gravitation	10
5.	Fluid	12
6.	Work, Energy, Power	11
7.	Wave, Motion & Sound	11
8.	Revision	7
	Total	81

ENGLISH

S.No.	Topic Name	No. of Classes
1.	Tense	3
2.	Conditionals, Determiners	4
3.	Subject verb agreement, The Fun they had	4
4.	The road not taken, The Lost child	2
5.	The sound of music, Writing section	3
6.	Reported speech	3
7.	The Adventures of Toto, Wind	2
8.	Iswaran the story teller	3
9.	The little girl, Rain on the roof	2
10.	Modals	3
11.	A truly beautiful mind	3
12.	The lake Isle of Innisfree, In the kingdom of fools	3
13.	The snake and the mirror	2
14.	A legend of northland, The happy prince	3
15.	My childhood, No men are foreign	4
16.	Active and Passive voice	3
17.	Packing, Prepositions	4
18.	Weathering the storm in Ersama, The last leaf	3
19.	The duck and the kangaroo, Reach for the top	5
20.	Connectors, On killing a tree	2
21.	A house is not a home	3
22.	The bond of love	2
23.	The snake trying, Writing Section	2
24.	Kathmandu, A slumber did my spirit seal	3
25.	The accidental tourist	4
26.	If I were you	4
27.	The beggar	3
28.	Revision	25
	Total	102

BIOLOGY

S.No.	Topic Name	No. of Classes
1.	Cell	15
2.	Tissue	13
3.	Improvement of food resources	14
4.	Biodiversity	21
5.	Why do we fall ill	4
6.	Natural resources	5
7.	Revision	8
	Total	80

SOCIAL SCIENCE		
S.No.	Topic Name	No. of Classes
1.	India – Size and Location	3
2.	The Story of Village Palampur	3
3.	The French Revolution	4
4.	Physical Features of India	5
5.	Constitutional Design	3
6.	What is Democracy ? Why Democracy?	2
7.	People as a Resource	3
8.	Socialism in Europe and The Russian Revolution	3
9.	Drainage	3
10.	Nazism and The rise of Hitler	3
11.	Poverty as a Challenge	3
12.	Electoral Politics	4
13.	Climate	6
14.	Forest Society and Colonialism	3
15.	Natural Vegetation and Wildlife	3
16.	Pastoralists in the , Modern World	2
17.	Pastoralists in the ,Modern World	2
18.	Working of Institutions	3
19.	Food Security in India	4
20.	Democratic Rights	3
21.	Population	4
22.	Map Work Discussion	6
23.	Revision	27
	Total	102

MENTAL ABILITY		
S.No.	Topic Name	No. of Classes
1.	Logical alphabet number	2
2.	Coding-decoding	2
3.	Number series	2
4.	"Series of letters"	2
5.	Missing term in figure	2
6.	"Mathematical operation"	3
7.	Direction sense	1
8.	Seating arrangement	2
9.	Blood relation	1
10.	Puzzle test	2
11.	Venn diagram	1
12.	Syllogism	3
13.	"Day, date and time sequence"	2
14.	Dice test	2
15.	Cube test	3
16.	"Mirror and water image,Paper cutting and folding"	1
17.	Figure partition & counting	2
18.	Nonverbal series	2
19.	Nonverbal analogy	1
20.	Nonverbal classification	1
	Revision	7
	Total	44

School Examination Preparatory (SEP) Sheet: Schedule

S.No.	Test Syllabus					
	Physics	Chemistry	Mathematics	Biology	English	Social Science
1			Number System		Tense,Conditionals,Determiners Subject Verb Agreement	India – Size and Location + The Story of Village Palampur
2	Motion	Matter in our Surroundings	Coordinate geometry	Cell	The Fun they had,The Road Not Taken, The Lost child,The sound of music	Democracy in the Contemporary World+The French Revolution + Socialism in Europe & The Russian Revolution
3	Circular Motion		Linear equation in two variable	Tissue	The Adventures of TOTO,Reported speech Writing section, Wind	Physical Features of India+ What is Democracy ? Why Democracy ?
4	Newton's Laws of Motion		Introduction to euclid geometry		Iswaran the story teller,Rain on the roof The little girl	People as Resource+Drainage
5		Is Matter around us Pure	Lines and angles	Improvement in food Resources	Modals, Pronoun, Adjective A truly beautiful mind	Constitutional Design + Nazism and The rise of Hitler
6	Gravitation		Congruent triangle		In the kingdom of foos The lake Isle of Innisfree	
7	Fluid		Heron's formula		The snake and the mirror, A legend of the northland, The happy prince	Poverty as a Challenge
8			Statistics		Novel (Term-1) My childhood, No men are foreign	Electoral Politics
9			Polynomial		Active and Passive voice Packing	Climate + Natural Vegetation & Wildlife
10	Work Energy Power	Structure of Atom	Quadrilaterals	Bio Diversity	Prepositions Weathering the storm in Ersama	Forest Society and Colonialism+Pastoralists in the Modern World+ Food Security in India
11			Area of parallelograms and triangles	Why do we fall ill ?	The last leaf,The duck and the kangaroo Reach for the top	Working of Institutions+Democratic Rights
12			Circles		Connectors The last leaf The duck and the kangaroo	Peasants and Farmers - The Coming of Modern Agriculture in England + Population
13			Constructions		A house is not a home On killing a tree,The bond of love, Clauses	
14	Wave, Motion & Sound	Atoms and Molecules	Surface area and volume	Natural Resources	The snake trying, Kathmandu A slumber did my spirit seal	Clothes and A social Culture
15			Probability		The accidental tourist,If I were You The beggar, Novel (Term-2)	

HINDI		
S.No.	Topic Name	No. of Classes
1	शब्द और पद	4
2	अनुस्वार और अनुनासिक	3
3	दुख का अधिकार	3
4	उपसर्ग	3
5	प्रत्यय	4
6	एवरेस्ट मेरी शिखर यात्रा	3
7	स्वर संधि	3
8	रैदास के पद	3
9	रहीम -दोहे	3
10	विराम चिह्न	3
11	तुम कब जाओगे अतिथि	4
12	वैज्ञानिक चेतना के वाहक चन्द्रशेखर वेंकट रामन्	5
13	गिल्लू	4
14	अर्थ की दृष्टि से वाक्य भेद	3
15	गीत-अगीत	6
16	अनुच्छेद लेखन	3
17	अनौपचारिक पत्र	3
18	अग्निपथ	3
19	चित्र-वर्णन	2
20	नए इलाके में	3
21	खुशबू रचते हैं हाथ	3
22	संवाद लेखन	4
23	स्मृति	3
24	कल्लू कुम्हार की उनाकोटि	2
25	मेरा छोटा सा निजी पुस्तकालय	5
26	शुक्रतारे के सामान	4
27	अपठित गद्यांश	3
28	Revision	14
	Total	96

SUBJECT WISE REVISION & DOUBT CLASSES		
S.No.	Topic Name	No. of Classes
1.	Physics	37
2.	Chemistry	32
3.	Mathematics	46
4.	Biology	31
5.	Social Science	27
6.	Personality Development	36
7.	English	13
	Total	222

Physical Education		
S.No.	Topic Name	No. of Classes
1.	Health Card & B.M.I. Measure	2
2.	Game and Practice	23
3.	General and Specific Exercise	5
4.	Game Test	2
5.	Physical Fitness Test	2
	Total	34

PTSM SCHEDULE

PTSM#1

06

May 2023

PTSM#3

30

September 2023

PTSM#5

10

February 2024

PTSM#2

19

August 2023

PTSM#4

16

December 2023

PTSM#6

12

March 2024



HOLIDAYS / VACATIONS

- | | | | |
|--------------------------|------------------------|------------------------|----------------------------|
| 1. Eid ul-Fitar, Ramzan | 22-Apr-2023 | 13. Guru Nanak Jayanti | 27-Nov-2023 |
| 2. Summer Break | 22-May to 18 June-2023 | 14. Winter Vacation | 25-Dec 2023 to 31 Dec-2023 |
| 3. Eid al-Adha, Bakrid | 29-June-2023 | 15. Makar Sankranti | 14-Jan-2024 |
| 4. Muharram | 29-July-2023 | 16. Republic Day | 26-Jan-2024 |
| 5. Independence Day | 15-Aug-2023 | 17. Maha Shivaratri | 08-Mar-2024 |
| 6. Raksha Bandhan | 30-Aug-2023 | 18. Holi Dahan | 24 -Mar-2024 |
| 7. Janmashtami (In kota) | 08-Sep-2023 | 19. Holi | 25 -Mar-2024 |
| 8. Anant Chaturdashi | 28-Sep-2023 | | |
| 9. Navratra Sthapna | 15-Oct-2023 | | |
| 10. Durga Ashtami | 22-Oct-2023 | | |
| 11. Dussehra | 24-Oct-2023 | | |
| 12. Diwali | 09-Nov to 19 Nov-2023 | | |

ACTIVITIES

Date	Activity	Class	Date	Activity	Class
15.04.23	House Meeting	5 to 8	28.10.23	Baal Kavi Sammelan	5 to 10
29.04.23	English Extempore (Inter-house)	5 to 8	08.11.23	Diya Making & Rangoli (IH)	5 to 8
29.04.23	Painting Competition (Individual)	5 to 8	25.11.23	Eng. Vocab Wall (IH)	5 to 8
03.07.23	Guru Purnima Mahothsav	5 to 10	27.11.23	Picnic	5 to 8
15.07.23	Best Out of Waste	5 to 8	02.12.23	Maths Quiz (8,9,10)	8 to 10
15.07.23	Science Quiz	5 to 8	09.12.23	Tug of war + Sack Race + Lemon Race + 3 Legged Race	5 to 8
28.07.23	Hindi Essay Writing	5 to 8	22,23 Dec. 23	Sports Activity	5 to 10
12.08.23	Picnic	5 to 10	06.01.24	Dance Competition	5 to 8
15.08.23	Independence Day Celebration	5 to 10	18.01.24	Goonj (Baal Mela & Science Exhibify)	5 to 10
29.08.23	Raksha Bandan Competition	5 to 8	19.01.24	Goonj (Nobel Day & RGT)	5 to 10
05.09.23	Teacher's Day Celebration	5 to 10	20.01.24	Goonj (Cultural Night)	5 to 10
23.09.23	Indoor Sports (TT, Carom, Chess)	7 to 9	26.01.24	Republic Day Celebration	5 to 10
06.10.23	Sports (Cricket)	5 to 8			
07.10.23	Sports (Cricket)	9 to 10			
21.10.23	Dandiya Raas	5 to 10			

* These activities will be used for Scholastic Evaluation.

Academic Planning & Test Grid

NTSE Pattern Cumulative Test (NCT), School Exam Preparatory Pattern Test (SEP), Major Test (MT) Syllabus										
Pre-Test (PT) Type & No.	Test Date	Test Type	Physics	Chemistry	Mathematics	Biology	Social Science	English	Mental Ability	Hindi
NCT1 (2+1=3 H) (SAT+MAT)	30.04.23	Objective	Motion (upto Uniform and Non uniform motion)	Matter in our Surrounding (up to Classification of matter)	Number System (Geometric representation of real numbers.)	Cell (up to Cell wall & cell membrane)	India – Size and Location, The Story of Village Palampur, The French Revolution	NA	Logical alphabet number, coding-decoding	NA
SEP1 (3 H) (Sc. & Eng)	14.05.23	Subjective	Motion (up to Graphical representation of motion)	Matter in our Surrounding (up to Evaporation)	NA	Cell (upto plastid)	NA	Reading Comprehension, Writing section (Story writing, Paragraph), Tense, Conditionals, subject verb agreement, the fun they had	NA	NA
CT1 (1 H) (Hindi, Eng.)	19.05.23	Objective	NA	NA	NA	NA	NA	Reading Comprehension the fun they had, The road not taken, The Lost child	NA	शब्द और पदअनुसार और अनुनासिक, दुख का अधिकार उपसर्ग
SEP2 (3 H) (Maths & SST)	25.06.23	Subjective	NA	NA	Number System, Coordinate geometry, Linear Equation in two variables	NA	The French Revolution, Physical Features of India, What is Democracy? Why Democracy?	NA	NA	NA
MSEP1 (1.5 H) (Hindi)	30.06.23	Subjective	NA	NA	NA	NA	NA	NA	NA	अनुसार और अनुनासिक, शब्द और पद, एचरस्ट सेरी शिखर यात्रा, उपसर्ग प्रत्यय
NCT2 (2+1=3 H) (SAT+MAT)	09.07.23	Objective	Motion, Circular Motion	matter in our surrounding + is matter around us pure (upto types of solution)	Number System, Coordinate geometry, Linear Equation in two variables, Introduction to Euclids geometry, Lines and Angles	Cell (Tissue (up to meristamatic tissue)	Physical Features of India, What is Democracy? Why Democracy?, People as a resource, Constitutional Design, Drainage, Socialism in Europe and The Russian Revolution	NA	Logical alphabet number, coding-decoding, number series, Series of letters, Missing term in figure	NA
SEP3 (3 H) (Sc. & Eng)	23.07.23	Subjective	Motion, Circular Motion, Force and Laws of Motion (till Impulse)	Matter in our Surrounding (from Evaporation upto last), Is matter Around us Pure (up to Separation techniques),	NA	Cell (Tissue (upto epithelial tissue)	NA	Reading Comprehension, (Story writing, Paragraph writing), Tense, SVA, Reported Speech, The Road not taken, The lost Child, The Sound of music, The Adventures of TOTO, Wind	NA	NA
SEP4 (3 H) (Maths & SST)	06.08.23	Subjective	NA	NA	Introduction to Euclids geometry, Lines and Angles, Congruent Triangles, Heron's Formula	NA	People as a Resource, Constitutional Design, Drainage, Nazism and the rise of Hitler, Poverty as a challenge.	NA	NA	NA
NCT3 (2+1=3 H) (SAT+MAT)	27.08.23	Objective	Motion, Circular Motion, Force and Laws of Motion, Gravitation (till : Variation in the value of g)	Matter in our Surrounding, Is matter Around us Pure (upto Separation techniques: Separation of gases from air)	Number System, Coordinate geometry, Linear Equation in two variables, Introduction to Euclids geometry, Lines and Angles, Congruent Triangles, Herons formula Statistics	Cell (Tissue, Improvement in food Resources (Fertilizers)	People as a resource, Constitutional Design, Drainage, Physical Features French Revolution, Socialism in Europe and Russian Revolution, Constitutional Design, Drainage, Nazism and the rise of Hitler, Poverty as a challenge, Electoral politics	NA	Logical alphabet number, coding-decoding, number series, Series of letters, Missing term in figure, Mathematical operation, Direction sense, Seating arrangement, Blood relation	NA

Academic Planning & Test Grid

NTSE Pattern Cumulative Test (NCT), School Exam Preparatory Pattern Test (SEP), Major Test (MT) Syllabus										
P.T. Test Type & No.	P.T. Date	Test Type	Physics	Chemistry	Mathematics	Biology	Social Science	English	Mental Ability	Hindi
NC74 (2 + 1 = 3 Hr) (SAT + MAT)	15.10.22	Objective	Motion, Circular Motion, Force and Laws of Motion, Gravitation, Fluid (till Factors affecting Buoyant force)	Is matter around us Pure, Structure of Atom (up to Electronic configuration, and its significance)	Number System, Coordinate Geometry, Linear Equation in two variables, Geometry, Lines and Angles, Congruent triangles, Herons formula, Statistics, Polynomial	Improvement in food Resources, Biodiversity (Taxonomy).	People as Resource, Drainage, Constitutional Design, Nazism and The rise of Hitler, Poverty as a Challenge, Electoral Politics, Climate, Forest Society and Colonialism,	NA	Logical alphabet number, coding- decoding, number series, Series of letters, Missing term, Direction, Sense, Seating arrangement, Blood relation, Puzzle test, Venn diagram, Syllogism	NA
CT7 (1 Hr) (Hindi, Eng)	20.10.23	Objective	NA	NA	NA	NA	NA	Reading Comprehension, My Childhood, No Men Are Foreign, The Last Leaf, A truly beautiful mind, No men are foreign, Packing Weathering the storm in Esama	NA	अर्थ की दृष्टि से वाक्य भेद, नीति-अर्थी, तुम कब जाओगे अतिथि
SEP5 (3 Hr) (Sc. & Eng)	05.11.23	Subjective	Gravitation, Fluid (till Uses of archimedes principle)	Structure of atom, Atoms and molecules (till Symbols and its significance)	NA	Improvement in food Resources, Biodiversity (upto Phanerogams)	NA	Reading, Comprehension, Models, Story writing, Paragraph writing, Active and Passive voice, Esama, The duck and the kangaroo, A legend of Northland, The happy prince, My childhood, No men are foreign, Active & Passive voice, Packing, Reach for the top	NA	NA
SEP6 (3 Hr) (Maths & SST)	26.11.23	Subjective	NA	NA	Polynomials, Quadrilaterals	NA	Drainage, Constitutional Design, Nazism and The rise of Hitler, Poverty as a Challenge, Electoral Politics, Climate, Forest Society and Colonialism, Natural vegetation and wildlife, Pastoralists in the modern world	NA	NA	NA
MSEP2 (1.5 Hr) (Hindi)	04.12.23	Subjective	NA	NA	NA	NA	NA	NA	NA	अनुच्छेद, लेखन, चित्र-वर्णन, अतिशय, नए श्लोक में, अनौपचारिक पत्र, अर्थ की दृष्टि से वाक्य भेद नीति-अर्थी
NC75 (2 + 1 = 3 Hr) (SAT + MAT)	17.12.23	Objective	Fluid, Work Energy and Power (Upto w/o conservation of energy)	Is matter around us pure, Structure of Atom, atoms and molecules (upto laws of chemical combination)	Number System, Coordinate Geometry, Linear Equation in two variables, Introduction to Euclid geometry, Lines and Angles, Congruent triangles, Herons formula, Statistics, Polynomials, Quadrilaterals, Area of parallelogram and triangles	Improvement in food Resources, Biodiversity (upto Arthropoda)	Nazism and The rise of Hitler, Poverty as a Challenge, Electoral Politics, Climate, Forest society and Colonialism, Pastoralists in the modern world, Natural Vegetation and Wildlife, Working of Institutions	NA	Logical alphabet number, coding- decoding, number series, Series of letters, Missing term in figure, Mathematical operation, Direction sense, Seating arrangement, Blood relation, Puzzle test, Venn diagram, Syllogism, Day, date and time sequence, dice test, cube test	NA
SEP7 (3 Hr) (Sc. & Eng)	07.01.24	Subjective	Motion, Circular Motion, Force and Laws of Motion, Gravitation, Fluid, Work Energy and Power	Structure of atom, atoms and molecules (upto Daltons atomic theory)	NA	Improvement in food resource and biodiversity (upto Reptilia)	NA	Reading, Comprehension, The Last Leaf, Packing, Reach for the top, The happy prince, A legend of Northland, The duck and the kangaroo, A legend of Northland, The happy prince, My childhood, No men are foreign, Active & Passive voice, Diary entry, A house is not a home, Oh Killing a tree, Kethimandu, Tense, SVA	NA	NA
SEP8 (3 Hr) (Maths & SST)	28.01.24	Subjective	NA	NA	Circles, Surface area and volumes, Probability	NA	India-Size and Location, The Story of Village Palampur, The French Revolution, Physical Features of India, Socialism in Europe and Russian Revolution	NA	NA	NA
NC76 (2 + 1 = 3 Hr) (SAT + MAT)	04.02.24	Objective	Motion, Circular Motion, Force and Laws of Motion, Gravitation, Fluid, Work Energy and Power, Wave Motion and Sound	Is matter Around us Pure, Structure of Atom, Atoms & Molecules	Number System, Coordinate Geometry, Linear Equation in two variables, Introduction to Euclid geometry, Lines and Angles, Congruent triangles, Herons formula, Statistics, Polynomials, Quadrilaterals, Area of parallelogram and triangles, Circles, Probability, Surface area and volumes, Probability	Cell, Tissue, Improvement of food Resources, Biodiversity, Why do we fall ill, Natural Resources	Socialism in Europe and The Russian Revolution, What is Democracy? Why Democracy? People as Resource, Drainage, Constitutional Design, Nazism and The rise of Hitler, Poverty as a Challenge, Electoral Politics, Climate, Forest Society and Colonialism, Natural vegetation and wildlife, Pastoralists in the modern world, Working of Institutions	Logical alphabet number, coding- decoding, number series, Series of letters, Missing term in figure, Mathematical operation, Direction sense, Seating arrangement, Blood relation, Puzzle test, Venn diagram, Syllogism, Day, date and time sequence, Dice test, Cube test, Mirror and water image, Paper cutting and folding, Figure partition & counting, Nonverbal series, Nonverbal analogy, Nonverbal classification	NA	NA

MT -2 Term -2 Subjective

Major Test Term-2 Dates: 20th Feb to 07th March-2024

Date of Reshuffling of Batches : 19.06.2023 | 25.09.2023

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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)
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KALPIT VEERWAL

ARR-1 in NTSE 2015

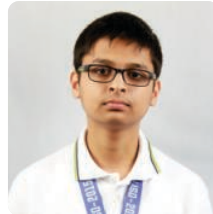
Student of PCCP



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)



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

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