

# COURSE PLANNER

For Students of

**CLASS-10<sup>th</sup>**  
(NTSE)

**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: 837
- ♦ Duration of one lecture: 50 minutes
- ♦ Total Duration of Classroom Teaching: 697.5 hrs
- ♦ Total Duration of Testing: 107 hrs
- ♦ Total Academic Hours: 804.5 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.	Real Number	8
2.	Polynomial	9
3.	Linear equation in two variables	8
4.	Quadratic equations	6
5.	Similar triangle	11
6.	Circles	5
7.	Trigonometry	7
8.	Heights and distances	3
9.	Area related to circles	5
10.	Surface area and volume	6
11.	Coordinate geometry	6
12.	Probability	4
13.	Statistics	9
14.	Arithmetic Progression	5
15.	Constructions	5
16.	Revision	14
	<b>Total</b>	<b>111</b>

## CHEMISTRY

S.No.	Topic Name	No. of Classes
1.	Chemical reaction and equation	8
2.	Periodic classification of elements	8
3.	Acids, Bases and salts	10
4.	Metals and Nonmetals	11
5.	Carbon and its compounds	13
6.	Revision	14
	<b>Total</b>	<b>64</b>

## PHYSICS

S.No.	Topic Name	No. of Classes
1	Light	16
2	Electricity	17
3	Magnetic Effect of Electric Current	11
4	Source of Energy	8
5	Revision	13
	<b>Total</b>	<b>65</b>

## ENGLISH

S.No.	Topic Name	No. of Classes
1	Tense	3
2	Reading Comprehension, A Letter to God	1
3	Nelson Mandela	2
4	P-1 Dust of snow ,P2 - Fire and Ice	1
5	A triumph of Surgery	1
6	Subject Verb agreement	2
7	Two stories about flying ( His First Flight)	1
8	Reported Speech	2
9	Determiners, Writing section	2
10	Two stories about flying (Black aeroplane)	1
11	P 3:A Tiger in the Zoo, The thief's Story	1
12	The Midnight visitor, P 4: How to tell wild animals	2
13	Modals	2
14	A Question of trust, From the diary of Anne Frank	2
15	From the diary of Anne Frank, P 5:The Ball Poem,P 6: Amanda	2
16	Footprints without feet	1
17	The Hundred dresses (part -1,2)	2
18	Active and passive voice	2
19	The making of a scientist,	2
20	The Necklace	2
21	Prepositions, Connectors	3
22	P 7: Animals	1
23	Glimpses of India, Writing Section	2
24	P 8: The trees, P 9: Fog, Clauses	3
25	P 10: The tale of Custard the dragon, P 11: For Anne Gregory,	1
26	The Hack Driver, Mijbil-the otter	2
27	Bholi, Madam rides the bus	2
28	The Book that saved the Earth, The sermon at Banares	2
29	The Proposal	2
30	Revision	10
	<b>Total</b>	<b>62</b>

## BIOLOGY

S.No.	Topic Name	No. of Classes
1.	Nutrition	8
2.	Respiration	6
3.	Transportation	5
4.	Excretion	5
5.	Control and coordination	10
6.	How Do Organisms Reproduce	9
7.	Heredity and Evolution	7
8.	Our Environment	2
9.	Management Of Natural Resources	2
10.	Revision	12
	<b>Total</b>	<b>66</b>

SOCIAL SCIENCE		
S.No.	Topic Name	No. of Classes
1	Power Sharing	2
2	Resources and Development	2
3	The Age of Industrialisation	3
4	Development	2
5	Federalism	2
6	Sectors of Indian Economy	3
7	The Making of a Global World	4
8	Forest & Wild Life Resources	1
9	Work, life and leisure : Cities in The Contemporary World	3
10	Water Resources	2
11	Democracy & Diversity	4
12	Print Culture and the Modern World	2
13	Gender Religion and caste	2
14	Agriculture	2
15	Novel Society & History	2
16	The Rise of Nationalism in Europe	4
17	Minerals & Energy Resources	2
18	Money & Credit	2
19	Popular Struggles and Movements	2
20	Globalisation and the Indian Economy	2
21	Nationalism in India	4
22	Consumer Rights	2
23	Manufacturing Industries	2
24	Lifelines of the National Economy	2
25	Political Parties	2
26	Nationalist Movement in Indo China	3
27	Outcomes of Democracy	2
28	Challenges to Democracy	2
29	Revision	25
	<b>Total</b>	<b>92</b>

MENTAL ABILITY		
S.No.	Topic Name	No. of Classes
1	Alphabet test	2
2	coding-decoding	2
3	"Number series"	2
4	alphabet series	1
5	Letter repeating series	1
6	Missing term in figure	2
7	"Mathematical operations,Direction sense test"	2
8	"Sitting arrangement,Ranking & ordering"	8
9	Blood relation	1
10	Puzzle test	2
11	Venn diagram,Syllogism	3
12	Analogy,Classification	2
13	Pyramid test	1
14	Calendar test	2
15	Dice test,Cube test	2
16	clock test	2
17	"Figure partition & counting,Mirror image & Water image, Paper cutting & folding,Completion & formation of figure,Figure embedded"	2
18	Nonverbal series	1
19	Nonverbal analogy,Nonverbal classification	3
20	Logical sequence of words	1
21	Logical Deduction, Arithmetical Reasoning	4
22	Revision	20
	<b>Total</b>	<b>61</b>

## School Examination Preparatory (SEP) Sheet: Schedule

S.No.	Test Syllabus					
	Physics	Chemistry	Mathematics	Biology	English	Social Science
1			Real Number	Nutrition	Tense	Power Sharing
2		Chemical Reactions and Equations	Polynomial	Respiration	Conditionals + Two Gentlemen of Verona	Resources and Development
3	Light		Linear equation in two variables	Transportation	The frog and the nightingale + SWA	The Age of Industrialisation + Federalism + The Making of a Global World
4		Periodic Classification of elements	Quadratic equations	Excretion	Mrs. Packletide's Tiger + Reported speech + Modals	Sectors of Indian Economy + Forest & Wild Life Resources
5	Electricity	Acids, Bases and Salts	Similar triangle	Control and Co-ordination	Determiners + Not Marble nor the Gilded Monuments	Work, Life and leisure: Cities in The Contemporary World + Democracy & Diversity
6			Circles		The dear departed + Novel	Water Resources + Print Culture and the Modern World + Agriculture
7		Metals & Nonmetals	Trigonometry	How Do Organisms Reproduce	Letter /story/article writing + Dialogue completion + editing + omission + newspaper headlines + Prepositions	Gender, Religion and Caste + Novel Society & History + Minerals & Energy Resources
8	Magnetic Effect of Electric Current		Heights and distances		Active Passive Voice + Connectors	The Rise of Nationalism in Europe + Money & Credit + Globalisation and the Indian Economy
9			Area related to circles		Ozymandias + Rime of the Ancient Mariner	Popular Struggles and Movements + Nationalism in India
10		Carbon and Its compounds	Surface area and volume		Shady plot + Patol babu	Consumer Rights + Lifelines of the National Economy
11			Coordinate geometry			Manufacturing Industries
12			Probability	Heredity and Evolution		
13	Sources of Energy		Arithmetic Progression	Our Environment	Virtually True	Political Parties, Outcomes of Democracy
14			Statistics	Management of Natural Resources	Julius Caesar + Dialogue completion + Editing + Omission + Newspaper Headlines	
15			Constructions		Novel	Challenges to Democracy

HINDI		
S.No.	Topic Name	No. of Classes
1	पदबंध परिचय	2
2	कबीर की साखी	2
3	मीरा के पद	2
4	बड़े भाई साहब	3
5	डायरी का एक पन्ना	3
6	ततौरा वामीरों कथा	3
7	समास-परिचय	4
8	हरिहर काका	2
9	पर्वत प्रदेश में पावस	2
10	तोप	2
11	वाक्य-विचार	4
12	अब कहाँ दूसरों के दुख में दुखी होने वाले	2
13	पत्र लेखन, सूचना लेखन	2
14	मुहावरे ( पाठ के आधार पर ) विज्ञापन- लेखन, अनुच्छेद लेखन	2
15	मनुष्यता	4
16	कर चले हम फिदा	3
17	पतझड़ में टूटी पत्तियाँ	3
18	आत्मत्राण	3
19	मेरे सपनों के-से दिन	3
20	टोपी शुक्ला	3
21	तीसरी कसम	3
22	अपठित गद्यांश, समास, वाक्य विचार, पदबंध, लघुकथा लेखन, ईमेल लेखन	3
23	Revision	2
<b>TOTAL</b>		<b>62</b>

SUBJECT WISE REVISION & DOUBT CLASSES		
S.No.	Topic Name	No. of Classes
1.	Physics	36
2.	Chemistry	36
3.	Mathematics	57
4.	Biology	34
5.	Social Science	36
6.	Personality Development	23
	English	5
<b>Total</b>		<b>227</b>

Physical Education		
S.No.	Topic Name	No. of Classes
1.	Health Card & B.M.I. Measure	2
2.	Game and Practice	10
3.	General and Specific Exercise	7
4.	Game Test	4
5.	Physical Fitness Test	4
<b>Total</b>		<b>27</b>

## 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 Type	Physics	Chemistry	Mathematics	Biology	Social Science	English	Mental Ability	Hindi
NCT1 (2+1=3 H) (SAT+MAT)	Objective	Light (till image formed by plane mirror)	Class IX :- Matter-1 + Structure of atom ( till Atomic models ) and Chemical reaction and equations (till Types of Chemical reactions)	Class X: Real Number Class IX: Number System, Polynomials	Class X : Nutrition (upto Factors affecting Photo Synthesis ) Class IX:- cell, tissue	Power sharing, Resources and development, The rise of Nationalism in Europe, Development, IX (Geography all)	NA	Alphabet test, Coding-Decoding	NA
SEP1 (3 H/1.5 H) (Maths & SST)	Subjective	NA	NA	Class X: Real Number	NA	The rise of Nationalism in Europe, Development, Federalism, Sectors of Indian Economy, Agriculture, Nationalism in India	NA	NA	NA
CT1 (1 H) (Hindi, Eng)	Objective	NA	NA	NA	NA	NA	A letter to God, Nelson Mandela, Dust of Snow	NA	पदबन्ध, कबीर की साखी, गीरा के पद, बड़े माई साहब
SEP2 (3 H/1.5 H) (Sc. & Eng)	Subjective	Light (Complete)	Chemical reaction and equation + Periodic table upto Atomic Radii	NA	Class X: Nutrition, Respiration (Till the Mechanism of Breathing)	NA	Reading Comprehension, Tense, A Letter to God, Dust of Snow, Fire and Ice, Triumph of Surgery, Paragraph Writing	NA	NA
MSEPT1 (1.5 H) (Hindi)	Subjective	NA	NA	NA	NA	NA	NA	NA	पदबन्ध, समार, कबीर की साखी, गीरा के पद, बड़े माई साहब, उमरगँ का एक पन्ना, तबीराच यामिगँ कथा
NCT2 (2+1=3 H) (SAT+MAT)	Objective	Class X: Motion, Force and Law of Motion Class X: Light (Complete), Electricity (till coulomb's law)	Class IX: Matter 2, + Structure of atom ( after atomic models ) Class X:- chemical reaction, periodic table, Acids, Bases and salts	Class X: Real Number, Polynomial, Linear Equation in two variable, Quadratic equations Class IX : Number System, Polynomial, Lines and Angles, Congruent Triangle, Quadrilaterals	Class X : Nutrition, Respiration, Transportation (upto Function of Blood) Class IX: Diversity, Improvement in food Resources	Sectors of Indian Economy, Nationalism in India, The Making of a Global World, Gender Religion and caste, Forest and Wildlife Resources	NA	Alphabet test, coding-decoding, Number series, alphabet series, Letter repeating series, Missing term in figure, Mathematical operations, Direction sense test, Sitting arrangement, Ranking & ordering, Blood relation	NA
SEP3 (3 H/1.5 H) (Maths & SST)	Subjective	NA	NA	Class X : Polynomials, Linear equation in two variables, Quadratic equations	NA	Forest & Wild Life Resources, The Making Of a Global World , Gender , Religion and Caste, Agriculture, The Age of Industrialisation, Mineral and Energy Resources, Money and Credit,	NA	NA	NA
SEP4 (3 H/1.5 H) (Sc. & Eng)	Subjective	Electricity (Complete) Magnetic effect of electric current (till Magnetic field lines and its Properties)	Acids Bases and Salts + Metals and Non metals upto Electrolytic reduction	NA	Transportation, Excretion, Control & Coordination (upto endocrine system)	NA	Reading Comprehension, Tense, Determiners, Subject Verb Agreement, Letter Writing, Dust of snow, A triumph of Surgery His First Flight, The Black Aeroplane	NA	NA
NCT3 (2+1=3 H) (SAT+MAT)	Objective	Class IX: Gravitation and fluid Class X: Light, Electricity, Magnetic effect of electric current	Chemical Rxn & Eqn + Acid Base and Salts + Metals and Nonmetals + Carbon and its Compounds (up to allotropes )	Class X: Real Number, Polynomial, Linear Equation in two Variable, Quadratic Equation, Similar Triangle, Circles, Trigonometry, Heights and Distances, Area Related Circles Class IX: Number System, Polynomial, Lines and Angles, Congruent Triangle, Quadrilaterals, Circles	Class X : Excretion, Control & Coordination, How do organisms Reproduce (till Pollination) Class IX: why do we fall ill, Natural Resources	The Making Of a Global World, Gender, Religion and Caste, Agriculture The Age of Industrialisation, Money and Credit, Globalisation and the Indian Economy, Print culture and the modern world, Manufacturing Industries, Lifestyles of the National Economy, Political Parties + IX (Pol. Science III)	NA	Alphabet test, coding-decoding, Number series, alphabet series, Letter repeating series, Missing term in figure, Mathematical operations, Direction sense test, Sitting arrangement, Ranking & ordering, Blood relation, puzzle test, Venn diagram, Syllogism, Analogy, Classification, Pyramid test, calendar test, Dice test, Cube test, clock test, Figure partition & counting, Mirror image & Water image, Paper cutting & folding, Completion & formation of figure, Figure embedded	NA

# Academic Planning & Test Grid

Periodic Test (PT) Type & No.	PT Date	Test Type	NTSE Pattern Part Test (NPT), NTSE Pattern Cumulative Test (NCT), School Exam Preparatory Pattern Test (SEP), Open Test (OT) Syllabus								
			Physics	Chemistry	Mathematics	Biology	Social Science	English	Mental Ability	Hindi	
FST1 (4 Hr) (SAT + MAT)	15.10.23	Objective	Class-X: Light, Electricity, Magnetic Effect of Electric Current & EMI	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NA	NTSE Full Syllabus	NA
FST2 (4 Hr) (SAT + MAT)	22.10.23	Objective	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NA	NTSE Full Syllabus	NA
FST3 (4 Hr) (SAT + MAT)	29.10.23	Objective	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NA	NTSE Full Syllabus	NA
FST4 (4 Hr) (SAT + MAT)	05.11.23	Objective	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NTSE Full Syllabus	NA	NTSE Full Syllabus	NA
SEP5 (3 Hr/1.5 Hr) (Maths & SST)	26.11.23	Subjective	NA	NA	Surface area and volume, Coordinate Geometry, Probability	NA	Development, Sectors of Indian Economy, The making of Global World, Gender, Religion and Caste, Agriculture, The Age of Industrialisation, Minerals and Energy Resources, Money and Credit, Globalisation and the Indian Economy, Print Culture, Manufacturing Industries, Political Parties, Outcomes of Democracy.	NA	NA	NA	NA
MSEF2 (1.5 Hr) (Hind)	01.12.23	Subjective	NA	NA	NA	NA	NA	NA	NA	NA	रामरस, वाक्य-विचार, मुहावरे, अपठित गद्यांश, अनुच्छेद-लेखन, पत्र-लेखन, अब कहीं सुरंगों के पुलच में दुखी होने वारे, मनुष्यता, कर चल हन फिदा
SEP6 (3 Hr/1.5 Hr) (Sc. & Eng)	17.12.23	Subjective	Electricity, Magnetic effect of electric Current & EMI - Source of Energy (term-2 syllabus)	Metals & Nonmetals, Carbon and its Compounds	NA	Control & Coordination, How do organisms Reproduce, Heredity & Evolution	NA	Reading, Comprehension, Letter writing, Paragraph Writing, Jense, SWA, Determiners, Reported Speech, Modals, A question of trust, from the diary of anne frank, Amanda, Making of a scientist, The necklace, The Trees, Fog, Glimpses of India, Tale of custard the dragon	NA	NA	NA

MT - 2 Pre-Board Subjective

Major Test Pre Board Dates : 10 Jan to 18 Feb-24

Date of Reshuffling of Batches : 19.06.2023 | 25.09.2023



# 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 48<sup>th</sup> IPhO 2017

**PAWAN GOYAL**

**GOLD MEDAL** in 12<sup>th</sup> 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 15<sup>th</sup> IJSO (Stage-1) NSEJS 2018  
Study Centre: Kota (PCCP)



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

EMCA BOOK OF RECORDS  
for perfect score  
in JEE (Main) 2017  
**360/360**



**KALPIT VEERWAL**

**ARR-1 in NTSE 2015**

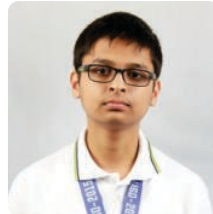
Student of PCCP



**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)



**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 2023-24

ONLINE / OFFLINE COURSES

## For Class V to X

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

SCHOLARSHIP  
UPTO **100%**\*

## Resonance Eduventures Ltd.

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