

**PHASE PLANNER- 2023-27**
**CLASS: 9<sup>th</sup>-Supreme**

<b>CHEMISTRY (PHASE-1)</b>	<b>PHYSICS (PHASE-1)</b>	<b>Mathematics (PHASE-1)</b>	<b>Biology (PHASE-1)</b>	<b>Social Science (PHASE-1)</b>	<b>Mental Ability (PHASE-1)</b>
Matter in our surrounding	Motion	Number system, Indices, Surds	The Fundamental unit of life	India: Size and Location	Coding Decoding
		Polynomial- 1	Tissues	Drainage	Blood Relation
		Euclid's Geometry		What is democracy and why is democracy	Alphabet Test
		Lines & Angles		The Story of village Palampur	Time & work
				The French Revolution	Direction Sense Test

<b>CHEMISTRY (PHASE-2)</b>	<b>PHYSICS (PHASE-2)</b>	<b>Mathematics (PHASE-2)</b>	<b>Biology (PHASE-2)</b>	<b>Social Science (PHASE-2)</b>	<b>Mental Ability (PHASE-2)</b>
Is matter around us is pure?	Forces and Law's of motion	Triangles	Diseases: Why do Needful ILL	Physical Features of India	Equations, Ratio, Proportions & Variations
	Gravitation	Coordinate Geometry – 1		Constitutional Design	Number, Ranking & Time Sequence Test
		Heron's Formula		Electoral politics	Series Completion-1
		Linear Equation in two Variables-I		People as Resource	Inserting the missing Character-1
				Socialism in Europe and the Russian Revolution	Logical Venn Diagram
					Statement Assumption & Conclusion

<b>CHEMISTRY (PHASE-3)</b>	<b>PHYSICS (PHASE-3)</b>	<b>Mathematics (PHASE-3)</b>	<b>Biology (PHASE-3)</b>	<b>Social Science (PHASE-3)</b>	<b>Mental Ability (PHASE-3)</b>
Atoms and Molecules + Mole Concept	Fluid	Quadrilaterals	Improvement in Food Resources	Climate	Basics of Number System
	Work Energy Power	Area of Parallelograms Triangles	Natural Resources	Natural vegetation and wildlife	Mirror and water images
		Statistics – 1		Working of institutions	Paper folding, Cutting, Un Folding & Dot Situation
				Poverty as a Challenge	Figure Matrix
				Nazism and The Rise of Hitler	Speed, Distance & Time

<b>CHEMISTRY (PHASE-4)</b>	<b>PHYSICS (PHASE-4)</b>	<b>Mathematics (PHASE-4)</b>	<b>Biology (PHASE-4)</b>	<b>Social Science (PHASE-4)</b>	<b>Mental Ability (PHASE-4)</b>
Structure of atom	Sound	Circle	Diversity in Living Organism	POP	Classification
		Constructions-1		DR	Analogy (Verbal)
		Surface Area volume - 1		FS	Percentages
		Probability – 1		Forest society and colonialism	Data Interpretation
				PMW	Simple Interest & Compound Interest

Wishing you success  
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 Academic Department