

Bounce Back Student Planner - Batch Start Date - 16 March 2026

P	M	C	FRQ.	Week Start Date	Week End Date	PHYSICS	MATHS	IOC	OC	PC
				Sunday, April 19, 2026						
6	6	6		Monday, April 20, 2026	Saturday, April 25, 2026	Elasticity - L3 Thermal Expansion - L3	Basic Maths - L6	Periodic Table - L6		
6	6	6		Monday, April 27, 2026	Saturday, May 2, 2026	Calorimetry - L3 Heat Transfer - L3	Basic Maths - L3 Quadratic Equation - L3	Periodic Table - L4,		Basic Concepts of Chemistry- L2
6	6	6		Monday, May 4, 2026	Saturday, May 9, 2026	Heat Transfer - L1 Kinetic Theory of Gases - L3 Thermodynamics - L2	Quadratic Equation - L5 Sequence and Series - L1			Basic Concepts of Chemistry- L6
6	6	6		Monday, May 11, 2026	Saturday, May 16, 2026	Thermodynamics - L2 Modern Physics- L4	Sequence and Series - L6			Basic Concepts of Chemistry- L2 Atomic Structure - L4
6	6	6		Monday, May 18, 2026	Saturday, May 23, 2026	Modern Physics- L6	Sequence and Series - L1 Determinant - L4 Matrices - L1			Atomic Structure - L6
5	6	6	17	Monday, May 25, 2026	Saturday, May 30, 2026	Modern Physics- L5	Matrices - L6			Redox reactions - L6
6	6	12	24	Monday, June 1, 2026	Saturday, June 6, 2026	Geometrical optics - L6	Binomial Theorem - L6	Chemical Bonding - L6		Redox reactions - L4 Chemical Equilibrium - L2
6	6	12	24	Monday, June 8, 2026	Saturday, June 13, 2026	Geometrical optics - L6	Permutation & Combination - L6	Chemical Bonding - L6		Chemical Equilibrium - L6
6	6	12	24	Monday, June 15, 2026	Saturday, June 20, 2026	Geometrical optics - L6	Permutation & Combination - L6	Chemical Bonding - L6		Chemical Equilibrium - L1 Ionic Equilibrium - L5
6	6	12	24	Monday, June 22, 2026	Saturday, June 27, 2026	Geometrical optics - L2 Vector & Kinematics - L4	Point & Straight Line - L6	Chemical Bonding - L6		Ionic Equilibrium - L6
6	6	12	24	Monday, June 29, 2026	Saturday, July 4, 2026	Vector & Kinematics - L6	Point & Straight Line - L6		Fundamental of Organic Chemistry - L6	Ionic Equilibrium - L6
6	6	12	24	Monday, July 6, 2026	Saturday, July 11, 2026	Vector & Kinematics - L3 Newton's Laws of Motion - L3	Circle - L6		Fundamental of Organic Chemistry - L2, GOC- L4	Solution and Colligative Properties- L6
6	6	12	24	Monday, July 13, 2026	Saturday, July 18, 2026	Newton's Laws of Motion - L6	Circle - L2 Parabola - L4		GOC- L6	Solution and Colligative Properties- L2 Solid State - L4
6	6	12	24	Monday, July 20, 2026	Saturday, July 25, 2026	Newton's Laws of Motion - L3 Circular Motion - L3	Parabola - L4 Ellipse - L2		GOC- L4 Isomerism - L2	Solid State - L6
6	6	12	24	Monday, July 27, 2026	Saturday, August 1, 2026	Circular Motion - L3 Work Power Energy - L3	Ellipse - L2 Hyperbola - L4		Isomerism - L2 Hydrocarbon - L4	Electrochemistry - L6
12	6	12	30	Monday, August 3, 2026	Saturday, August 8, 2026	Work Power Energy - L6 Elasticity - Parallel- L3 Thermal Expansion -Parallel - L3	Vector - L6		Hydrocarbon - L6	Electrochemistry - L4 Chemical Kinetics - L2
12	6	6	24	Monday, August 10, 2026	Saturday, August 15, 2026	COM & Collision - L6 Calorimetry - Parallel - L3 Heat Transfer - Parallel - L3	3D Geometry - L6			Chemical Kinetics - L6
12	6	6	24	Monday, August 17, 2026	Saturday, August 22, 2026	COM & Collision - L6 Heat Transfer - Parallel - L1 Kinetic Theory of Gases - Parallel - L3 Thermodynamics - Parallel - L2	Complex No. - L6			Thermodynamics and Thermochemistry - L6
12	6	6	24	Monday, August 24, 2026	Saturday, August 29, 2026	COM & Collision - L4 Rotational Mechanics - L5 Thermodynamics - Parallel - L2 Modern Physics- Parallel - L4	Complex No. - L4 Trigonometric Ratio & Identities - L2			Thermodynamics and Thermochemistry - L6
12	6	6	24	Monday, August 31, 2026	Saturday, September 5, 2026	Rotational Mechanics - L6 Modern Physics - Parallel - L6	Trigonometric Ratio & Identities - L4 Trigonometric Equation- L2			Thermodynamics and Thermochemistry - L6
12	6	6	24	Monday, September 7, 2026	Saturday, September 12, 2026	Rotational Mechanics - L4 Electrostatics - L2 Modern Physics - Parallel - L6	Trigonometric Equation- L1 Relation - L3 Function - L2			Thermodynamics and Thermochemistry - L6
9	9	6	24	Monday, September 14, 2026	Saturday, September 19, 2026	Electrostatics - L6 Simple Harmonic Motion - Parallel - L3	Function - L6 Basic Maths -Parallel- L3	Coordination Compound- L6		
9	9	6	24	Monday, September 21, 2026	Saturday, September 26, 2026	Electrostatics - L6 Simple Harmonic Motion - Parallel - L3	Function - L5 Inverse Trigonometric Function - L1 Basic Maths -Parallel- L3	Coordination Compound- L4 Hydrogen and its Compounds - L2		
9	9	6	24	Monday, September 28, 2026	Saturday, October 3, 2026	Electrostatics - L3 Gravitation - L3 Wave on String - Parallel - L3	Inverse Trigonometric Function - L4 Limit - L2 Basic Maths - Parallel- L3	S-Block Elements - L2 P-Block Elements - L4		
9	9	6	24	Monday, October 5, 2026	Saturday, October 10, 2026	Gravitation - L1 Current Electricity - L5 Wave on String - Parallel - L3	Limit - L4 Continuity - L2 Quadratic Equation -Parallel- L3	P-Block Elements - L4 Salt Analysis - L2		
9	9	6	24	Monday, October 12, 2026	Saturday, October 17, 2026	Current Electricity - L4 Capacitor and Capacitance - L2 Sound Waves - Parallel - L3	Continuity - L1 Differentiability - L3 MOD (Method of Differentiation) - L2 Quadratic Equation -Parallel- L3	Salt Analysis - L6		
9	9	6	24	Monday, October 19, 2026	Saturday, October 24, 2026	Capacitor and Capacitance - L5 Magnetic Effect of current - L1 Sound Waves - Parallel - L3	MOD (Method of Differentiation) - L2 AOD (Application of Derivative) - L4 Quadratic Equation -Parallel- L2 Sequence and Series- Parallel- L1	Salt Analysis - L2 Metallurgy - L4		
9	9	6	24	Monday, October 26, 2026	Saturday, October 31, 2026	Magnetic Effect of current - L6 Wave Optics - Parallel - L3	AOD (Application of Derivative) - L3 Indefinite Integration - L3 Sequence and Series -Parallel- L3	Metallurgy - L6		
8	8	4	20	Monday, November 2, 2026	Saturday, November 7, 2026	Magnetic Effect of current - L4 Wave Optics - Parallel - L1 Error- Parallel- L3	Indefinite Integration - L4 Sequence and Series -Parallel- L4			Carboxylic Acid and Derivatives- L1 Nitrogen Containing Compound -L1 Carbonyl Compound- L2
8	8	4	20	Monday, November 9, 2026	Saturday, November 14, 2026	Magnetic Effect of current - L4 Semiconductor-Parallel - L4	Indefinite Integration - L1 Definite Integration - L3 Determinant -Parallel- L4			Carbonyl Compound- L2 Polymer and Biomolecules - L2
6	9	6	21	Monday, November 16, 2026	Saturday, November 21, 2026	Magnetic Effect of current - L4 Electromagnetic Induction - L2	Definite Integration - L4 Area Under the Curve - L2 Matrices - Parallel- L3	Periodic Table - L3		Polymer and Biomolecules -L5 Stereochemistry- L1
6	9	6	21	Monday, November 23, 2026	Saturday, November 28, 2026	Electromagnetic Induction - L6	Area Under the Curve - L1 Differential Equation - L5 Matrices - Parallel- L3	Periodic Table - L3		Stereochemistry- L6
6	7	6	19	Monday, November 30, 2026	Saturday, December 5, 2026	Electromagnetic Induction - L2 Alternating Current - L4	Statistics - L3 Probability - L3 Matrices - Parallel- L1	Periodic Table - L3		Stereochemistry- L5 Chemistry in Everyday Life - L1
6	3	15	24	Monday, December 7, 2026	Saturday, December 12, 2026	Alternating Current - L4 Fluid Mechanics - L2	Probability - L3			Chemistry in Everyday Life - L1 POC - L5
6		13	19	Monday, December 14, 2026	Saturday, December 19, 2026	Fluid Mechanics - L6				POC- L4
2		10	12	Monday, December 21, 2026	Saturday, December 26, 2026	Fluid Mechanics - L2				Redox reactions - L10

Note - The Planner is Subject to change as per Academic or Administrative requirements