Bridge Course Planner

Batch Start Date - 9th March

Day	Date	Physics Timing	Physics Lectures	Faculty Name	Chemistry Timing	Chemistry Lectures	Faculty Name	Mathematics Timing	Mathematics Lectures	Faculty Name
Monday	09/03/2026	9:30am - 11am	Units & Dimensions (The Sanity Check) - L1	MB Sir	12:50am - 2:20pm	Matter in our surroundings - L1	Sonu sir	11:10am - 12:40pm	Number System - L1	Shan sir
Tuesday	10/03/2026	9:30am - 11am	Variables & Functional Dependence - L2	MB Sir	12:50am - 2:20pm	Matter in our surroundings - L2	Sonu sir	11:10am - 12:40pm	Number System - L2	Shan sir
Wednesday	11/03/2026	9:30am - 11am	Proportional Reasoning (Scaling) - L3	MB Sir	12:50am - 2:20pm	Matter around us Pure - L1	Sonu sir	11:10am - 12:40pm	Power and Endices,Ratio ,Propotion	Shan sir
Thursday	12/03/2026	9:30am - 11am	Approximation Techniques - L4	MB Sir	12:50am - 2:20pm	Matter around us Pure - L2	Sonu sir	11:10am - 12:40pm	Linear Equation and Pair of Straight Line	Shan sir
Friday	13/03/2026	9:30am - 11am	Logarithms & Exponentials - L5	MB Sir	12:50am - 2:20pm	Atoms and Molecules - L1	Sonu sir	11:10am - 12:40pm	Polynomial - L1	Shan sir
Saturday	14/03/2026	9:30am - 11am	Quadratic Equations & Roots - L6	MB Sir	12:50am - 2:20pm	Atoms and Molecules - L2	Sonu sir	11:10am - 12:40pm	Polynomial - L2	Shan sir
SUNDAY										
Monday	16/03/2026	9:30am - 11am	Trigonometry I: The Unit Circle - L7	MB Sir	11:10am - 12:40pm	Structure of Atom - L1	Sonu sir	12:50am - 2:20pm	Polynomial - L3	Shan sir
Tuesday	17/03/2026	9:30am - 11am	Trigonometry II: Critical Identities - L8	MB Sir	11:10am - 12:40pm	Structure of Atom - L2	Sonu sir	12:50am - 2:20pm	Polynomial - L4	Shan sir
Wednesday	18/03/2026	9:30am - 11am	Coordinate Geometry I: Lines - L9	MB Sir	11:10am - 12:40pm	Structure of Atom - L3	Sonu sir	12:50am - 2:20pm	Sequence Series-L1	Shan sir
Thursday	19/03/2026	9:30am - 11am	Coordinate Geometry II: Curves - L10	MB Sir	11:10am - 12:40pm	Chemical Reaction and Equations - L1	Sonu sir	12:50am - 2:20pm	Sequence Series-L2	Shan sir
Friday	20/03/2026	9:30am - 11am	Graph Transformations - L11	MB Sir	11:10am - 12:40pm	Chemical Reaction and Equations - L2	Sonu sir	12:50am - 2:20pm	Line & angle L1	Shashank sir
Saturday	21/03/2026	9:30am - 11am	Significant Figures & Small Fractional Changes - L12	MB Sir	11:10am - 12:40pm	Chemical Reaction and Equations - L3	Sonu sir	12:50am - 2:20pm	Line & angle L2	Shashank sir
SUNDAY										
Monday	23/03/2026	9:30am - 11am	The Concept of Derivative - L13	MB Sir	11:10am - 12:40pm	Acids, Bases and Salts - L1	Sonu sir	12:50am - 2:20pm	Congruency of Triangle	Shan sir
Tuesday	24/03/2026	9:30am - 11am	First Principles & The Power Rule - L14	MB Sir	11:10am - 12:40pm	Acids, Bases and Salts - L2	Sonu sir	12:50am - 2:20pm	Similarity Of Triangle	Shan sir
Wednesday	25/03/2026	9:30am - 11am	The Chain Rule (The Onion Method) - L15	MB Sir	11:10am - 12:40pm	Acids, Bases and Salts - L3	Sonu sir	12:50am - 2:20pm	Quadrilateral - L1	Shan sir
Thursday	26/03/2026	9:30am - 11am	Product & Quotient Rules - L16	MB Sir	11:10am - 12:40pm	Metals and Non Metals - L1	Sonu sir	12:50am - 2:20pm	Quadrilateral - L2	Shan sir
Friday	27/03/2026	9:30am - 11am	Double Di!erentiation & Concavity - L17	MB Sir	11:10am - 12:40pm	Metals and Non Metals - L2	Sonu sir	12:50am - 2:20pm	Circle - L1	Shan sir
Saturday	28/03/2026	9:30am - 11am	Maxima, Minima & Optimization - L18	MB Sir	11:10am - 12:40pm	Metals and Non Metals - L3	Sonu sir	12:50am - 2:20pm	Circle - L2	Shan sir
SUNDAY										
Monday	30/03/2026	9:30am - 11am	The Concept of Integration - L19	MB Sir	11:10am - 12:40pm	Carbon and Its Compounds - L1	Sonu sir	12:50am - 2:20pm	Shapes and Their Areas - L1	Shan sir
Tuesday	31/03/2026	9:30am - 11am	Indefinite Integration Rules - L20	MB Sir	11:10am - 12:40pm	Carbon and Its Compounds - L2	Sonu sir	12:50am - 2:20pm	Shapes and Their Areas - L2	Shan sir
Wednesday	01/04/2026	9:30am - 11am	Integration by Substitution - L21	MB Sir	11:10am - 12:40pm	Carbon and Its Compounds - L3	Sonu sir	12:50am - 2:20pm	Trignomatric Ratio	Shan sir
Thursday	02/04/2026	9:30am - 11am	Definite Integration - L22	MB Sir	11:10am - 12:40pm	Classification of Elements - L1	Sonu sir	12:50am - 2:20pm	Trignomatric Identities-L1	Shan sir
Friday	03/04/2026	9:30am - 11am	Geometric Applications (Area & Average) - L23	MB Sir	11:10am - 12:40pm	Classification of Elements - L2	Sonu sir	12:50am - 2:20pm	Trignomatric Identities-L2	Shan sir
Saturday	04/04/2026	9:30am - 11am	Physical Applications (The Grand Finale) - L24	MB Sir	11:10am - 12:40pm	Classification of Elements - L3	Sonu sir	12:50am - 2:20pm	Trignomatric Identities-L3	Shan sir

Total lectures in Physics - 24

Total lectures in Chemistry - 24

Total lectures in Mathematics - 24