

# GRB JEE Main Test Series – Class 12th Test Schedule & Syllabus (2026-2027)

Note:

- The number of tests, their dates, and timings may be adjusted based on the final schedule released by the exam's governing body.
- The syllabus of tests is also subject to revision in accordance with any official updates or notifications.
- Our goal is to keep all tests aligned with the latest NEET/JEE exam pattern, ensuring you're always preparing in the right direction.
- Time: All tests will be available to attempt anytime between 12:00 AM and 11:59 PM on the scheduled date — giving you the flexibility to take the test when you're most ready.

TEST TYPE	PHYSICS	CHEMISTRY	MATHEMATICS	TEST DATE
GRB Test 1	Units and Measurements Motion In a Straight Line Electric Charges and Field Electrostatic Potential and Capacitance	Some Basic Concepts of Chemistry Atomic Structure Solutions	Sets Relations and Functions	26th April, 2026
GRB Test 2	Motion In a Straight Line Electrostatic Potential and Capacitance Motion In a Plane Current Electricity	Atomic Structure Solutions Classification of Elements and Periodicity in Properties Electrochemistry	Sets Relations and Functions Trigonometric Functions Inverse Trigonometric Functions	17th May, 2026
GRB Test 3	Motion In a Plane Current Electricity Laws of Motion	Classification of Elements and Periodicity in Properties Electrochemistry Chemical Bonding and Molecular Structure Chemical Kinetics	Trigonometric Functions Inverse Trigonometric Functions Complex Numbers and Quadratic Equations Continuity and Differentiability	7th June, 2026

GRB Test 4	Laws of Motion work, Energy & Power Moving Charges and Magnetism	Chemical Kinetics Chemical Thermodynamics	Linear Inequalities Matrices Determinants	28th June, 2026
GRB Semi Syllabus Test 1	Units and Measurements Motion In a Straight Line Motion In a Plane Electric Charges and Field Electrostatic Potential and Capacitance Current Electricity Laws Of Motion Work, Energy & Power Moving Charges and Magnetism	Some Basic Concepts of Chemistry Atomic Structure Classification of Elements and Periodicity in Properties Chemical Bonding and Molecular Structure Chemical Thermodynamics Solutions Electrochemistry Chemical Kinetics	Sets Relations and Functions Trigonometric Functions Inverse Trigonometric Functions Complex Numbers and Quadratic Equations Continuity and Differentiability Linear Inequalities Matrices Determinants	5th July, 2026
GRB Test 5	System of Particles and Rotational Motion Magnetism and Matter	Equilibrium Redox Reactions	Permutations and Combinations Binomial Theorem Application of Derivatives	19th July, 2026
GRB Test 6	System of Particles and Rotational Motion Magnetism and Matter Electromagnetic Induction	Equilibrium Redox Reactions Coordination Compounds	Permutations and Combinations Binomial Theorem Application of Derivatives Sequence and Series	2nd August, 2026

GRB Test 7	<p>Gravitation</p> <p>Mechanical Properties of Solids &amp; Fluids</p> <p>Alternating Current</p> <p>Electromagnetic Waves</p>	<p>Coordination Compounds</p> <p>The p-Block Elements (Group 13 and 14)</p> <p>The p-Block Elements (Group 15, 16, 17 and 18)</p> <p>The d- and f- Block Elements</p>	<p>Straight Lines</p> <p>Integrals</p> <p>Application of Integrals</p>	16th August, 2026
GRB Semi Syllabus Test 2	<p><b>SEMI SYLLABUS TEST 1 CHAPTERS</b></p> <p>System of Particles and Rotational Motion</p> <p>Magnetism and Matter</p> <p>Electromagnetic Induction</p> <p>Gravitation</p> <p>Mechanical Properties of Solids &amp; Fluids</p> <p>Alternating Current</p> <p>Electromagnetic Waves</p>	<p><b>SEMI SYLLABUS TEST 1 CHAPTERS</b></p> <p>Equilibrium</p> <p>Redox Reactions</p> <p>Coordination Compounds</p> <p>The p-Block Elements (Group 13 and 14)</p> <p>The p-Block Elements (Group 15, 16, 17 and 18)</p> <p>The d- and f- Block Elements</p>	<p><b>SEMI SYLLABUS TEST 1 CHAPTERS</b></p> <p>Permutations and Combinations</p> <p>Binomial Theorem</p> <p>Application of Derivatives</p> <p>Sequence and Series</p> <p>Straight Lines</p> <p>Integrals</p> <p>Application of Integrals</p>	30th August, 2026
GRB Test 8	<p>Thermal Properties of Matter</p> <p>Thermodynamics</p> <p>Ray Optics and Optical Instruments</p>	<p>Some Basic Principles and Techniques of Organic Chemistry</p> <p>Haoalkanes and Haloarenes</p>	<p>Conic Sections</p> <p>Differential Equations</p>	13th September, 2026

GRB Test 9	<p>Thermodynamics</p> <p>Kinetic Theory of Gases</p> <p>Ray Optics and Optical Instruments</p> <p>Wave Optics</p>	<p>Some Basic Principles and Techniques of Organic Chemistry</p> <p>Haoalkanes and Haloarenes</p> <p>Alcohols, Phenols and Ethers</p> <p>Aldehydes, Ketones and Carboxylic Acids</p>	<p>Conic Sections</p> <p>Differential Equations</p> <p>Introduction to Three Dimensional Geometry</p> <p>Vector Algebra</p> <p>Three Dimentional Geometry</p>	27th September, 2026
GRB Test 10	<p>Kinetic Theory of Gases</p> <p>Oscillations</p> <p>Dual Nature of Radiation and Matter</p> <p>Atoms</p>	<p>Alcohols, Phenols and Ethers</p> <p>Aldehydes, Ketones and Carboxylic Acids</p> <p>Hydrocarbons</p> <p>Amines</p>	<p>Introduction to Three Dimensional Geometry</p> <p>Vector Algebra</p> <p>Three Dimentional Geometry</p> <p>Limits and Derivatives</p>	11th October, 2026
GRB Test 11	<p>Waves</p> <p>Nuclei</p> <p>Semiconductor Electronics : Materials, Devices and Simple Circuits</p>	<p>Hydrocarbons</p> <p>Amines</p> <p>Biomolecules</p> <p>Principles Related to Practical Chemistry</p>	<p>Statistics</p> <p>Probability</p>	25th October, 2026

GRB Semi Syllabus Test 3	Thermal Properties of Matter	Equilibrium	Introduction to Three Dimensional Geometry	8th November, 2026
	Thermodynamics	Redox Reactions		
	Ray Optics and Optical Instruments	Coordination Compounds		
	Kinetic Theory of Gases	The p-Block Elements (Group 13 and 14)		
	Oscillations	The p-Block Elements (Group 15, 16, 17 and 18)		
	Dual Nature of Radiation and Matter	The d- and f- Block Elements		
	Atoms	Some Basic Principles and Techniques of Organic Chemistry		
	Waves	Haloalkanes and Haloarenes		
	Nuclei	Alcohols, Phenols and Ethers		
	Semiconductor Electronics : Materials, Devices and Simple Circuits	Aldehydes, Ketones and Carboxylic Acids		
		Hydrocarbons		
		Amines		
		Biomolecules		
		Principles Related to Practical Chemistry		
GRB Full Syllabus Test 1	Full Syllabus	Full Syllabus	Full Syllabus	22nd November, 2026
GRB Full Syllabus Test 2	Full Syllabus	Full Syllabus	Full Syllabus	6th December, 2026
GRB Full Syllabus Test 3	Full Syllabus	Full Syllabus	Full Syllabus	20th December, 2026
GRB Full Syllabus Test 4	Full Syllabus	Full Syllabus	Full Syllabus	3rd January, 2027
GRB Full Syllabus Test 5	Full Syllabus	Full Syllabus	Full Syllabus	10th January, 2027
GRB Full Syllabus Test 6	Full Syllabus	Full Syllabus	Full Syllabus	17th January, 2027
GRB Full Syllabus Test 7	Full Syllabus	Full Syllabus	Full Syllabus	7th February, 2027

GRB Full Syllabus Test 8	Full Syllabus	Full Syllabus	Full Syllabus	28th February, 2027
GRB Full Syllabus Test 9	Full Syllabus	Full Syllabus	Full Syllabus	14th March, 2027th
GRB Full Syllabus Test 10	Full Syllabus	Full Syllabus	Full Syllabus	21st March, 2027