

ARJUNA JEE 2.0(HINDI/ENGLISH)-TEST PLANNER										
Date	BATCH CODE	Test Name	Test No	Test Type	Test Pattern	Milestone Difference	Days	Physics	Chemistry	Maths
30-June-2024	AJ104BA AJ105EE	Istore- Practice T	0	Part Test			Sunday	Mathematical Tools Units and Measurements	Structure of Atom	Basic Maths Sets
21-July-2024	AJ104BA AJ105EE	Milestone	2	Part Test	Main	21	Sunday	Motion in a Straight Line	Some Basic Concepts of Chemistry	Trigonometric Functions
11-August-2024	AJ104BA AJ105EE	Milestone	1	Part Test + M - 1 + 2	Main	21	Sunday	"Mathematical Tools Units and Measurements" Motion in a Straight Line Motion in a Plane	"Some Basic Concepts of Chemistry sification of Elements and Periodicity in Proper	Trigonometric Functions Sets Quadratic Equations
25-August-2024	AJ104BA AJ105EE	Milestone	2	M - 3	Advanced	14	Sunday	"Mathematical Tools Units and Measurements" Motion in a Straight Line Motion in a Plane	"Structure of Atom" Some Basic Concepts of Chemistry sification of Elements and Periodicity in Proper	Basic Maths Sets Trigonometric Functions Trigonometric Equation Quadratic Equations
15-September-2024	AJ104BA AJ105EE	AITS	1	Part Test	Main	21	Sunday	Units and Measurements Motion in a Straight Line	Structure of Atom Some Basic Concepts of Chemistry sification of Elements and Periodicity in Proper	Basic Maths Sets Trigonometric Functions
6-October-2024	AJ104BA AJ105EE	Milestone	3	Part Test	Main	21	Sunday	Newton's Laws of Motion Work, Energy & Power	Chemical Bonding and Molecular Structure Thermodynamics & Thermochemistry	Sequence and Series Binomial Theorem
27-October-2024	AJ104BA AJ105EE	Milestone	4	Part Test	Main	21	Sunday	Centre of Mass & System of Particles	Redox Reaction	Permutations and Combinations
17-November-2024	AJ104BA AJ105EE	Milestone	5	Part Test + M - 5 + 6	Main	21	Sunday	"Newton's Laws of Motion Work, Energy & Power Centre of Mass & System of Particles Rotational motion	Chemical Bonding and Molecular Structure Thermodynamics & Thermochemistry Redox Reaction Equilibrium P-block Element (Group 13 and 14)	"Sequence and Series Binomial Theorem" Permutations and Combinations Straight Lines
24-November-2024	AJ104BA AJ105EE	Milestone	6	M - 7	Advanced	7	Sunday	"Newton's Laws of Motion Work, Energy & Power Centre of Mass & System of Particles Rotational motion	"Chemical Bonding and Molecular Structure Thermodynamics & Thermochemistry Redox Reaction Equilibrium P-block Element (Group 13 and 14)	"Sequence and Series Binomial Theorem" Permutations and Combinations Straight Line"
15-December-2024	AJ104BA AJ105EE	AITS	2	Part Test + AITS-1	Main	21	Sunday	Motion in a Plane Newton's Laws of Motion Work, Energy & Power Centre of Mass & System of Particles	Chemical Bonding and Molecular Structure Thermodynamics & Thermochemistry Redox Reaction Equilibrium	Quadratic Equations Sequence and Series Binomial Theorem Permutations and Combinations Straight Lines
22-December-2024	AJ104BA AJ105EE	AITS	3	AITS - 2	Advanced	7	Sunday	Mathematical Tools Units and Measurements Motion in a Straight Line Motion in a Plane Newton's Laws of Motion Work, Energy & Power Centre of Mass & System of Particles	Structure of Atom Some Basic Concepts of Chemistry sification of Elements and Periodicity in Proper Chemical Bonding and Molecular Structure States of Matter Thermodynamics & Thermochemistry Redox Reaction Equilibrium	Basic Maths Sets Trigonometric Functions Trigonometric Equation Quadratic Equations Sequence and Series Binomial Theorem Permutations and Combinations Straight Lines
5-January-2025	AJ104BA AJ105EE	Milestone	7	Part Test	Main	14	Sunday	Gravitation Mechanical Properties of Solids Mechanical Properties of Fluids Thermal Properties of Matter Kinetic Theory of Gases	Organic Chemistry :IUPAC Nomenclature Organic Chemistry: Isomerism	Circles Conic Sections Parabola Conic Sections Ellipse Conic Sections Hyperbola
19-January-2025	AJ104BA AJ105EE	AITS	4	Part Test	Main	14	Sunday	Rotational motion Gravitation Mechanical Properties of Solids Mechanical Properties of Fluids Thermal Properties of Matter	P-Block Element (Group 13 and 14) Organic Chemistry :IUPAC Nomenclature Organic Chemistry: Isomerism	Circles Conic Sections Parabola Conic Sections Ellipse
2-February-2025	AJ104BA AJ105EE	Milestone	8	Part Test	Main	14	Sunday	Thermodynamics Oscillations	rganic Chemistry: General Organic Chemistry	Complex Number-I Complex Number-II
9-February-2025	AJ104BA AJ105EE	AITS	5	Part Test	Main	7	Sunday	Kinetic Theory of Gases Thermodynamics Oscillations Waves	rganic Chemistry: General Organic Chemistry Hydrocarbon Purification and Analysis of Organic Compound	Conic Sections Hyperbola Complex Number-I Complex Number-II Limits and Derivatives Statistics Introduction to Three Dimensional Geometry Probability
23-February-2025	AJ104BA AJ105EE	AITS	6	Full Syllabus- 11th	Main	14	Sunday	Full Syllabus- 11th	Full Syllabus- 11th	Full Syllabus- 11th
2-March-2025	AJ104BA AJ105EE	AITS	7	Full Syllabus- 11th	Advanced	7	Sunday	Full Syllabus- 11th	Full Syllabus- 11th	Full Syllabus- 11th
9-March-2025	AJ104BA AJ105EE	AITS	8	Full Syllabus- 11th	Main	7	Sunday	Full Syllabus- 11th	Full Syllabus- 11th	Full Syllabus- 11th