

ISOTS Online Test Series Schedule

Class 11 IIT/JEE

CLASS-XI				
TEST PERIOD	EXAM TYPE	MATHEMATICS TOPIC	PHYSICS	CHEMISTRY TOPIC
OCT-10 TO 11	PART TEST-1	Set, Relation and Function	Physical World and Measurement and Units and Dimensions	Some Basic Concepts of Chemistry
OCT-17 TO 18	PART TEST-2	Complex Numbers	Kinematics	Structure of Atom
OCT-24 TO 25	PART TEST-3	Complex Numbers	Kinematics	Structure of Atom
OCT-31 TO NOV-1	PART TEST-4	Trigonometry	Kinematics	Classification of Elements and Periodicity in Properties
NOV-7 TO 8	PART TEST-5	Trigonometry	Laws of Motion	Classification of Elements and Periodicity in Properties
NOV-14 TO 15	PROGRESSIVE TEST	Part test 1 to 5	Part test 1 to 5	Part test 1 to 5
NOV-21 TO 22	PART TEST-6	Sequences and Series	Laws of Motion	Chemical Bonding and Molecular Structure
NOV-28 TO 29	PART TEST-7	Sequences and Series	Work energy and Power	Chemical Bonding and Molecular Structure
DEC-5 TO 6	PART TEST-8	Permutations and Combinations		Chemical Bonding and Molecular Structure
DEC-12 TO 13	MEGA TEST	Part test 1 to 8	Part test 1 to 8	Part test 1 to 8
DEC-19 TO 20	PART TEST-9	Binomial Theorem and Mathematical Induction	System of Particles and Rotational Motion	States of Matter : Gases , Liquids and Solids
DEC-26 TO 27	PART TEST-10	Binomial Theorem and Mathematical Induction	System of Particles and Rotational Motion	States of Matter : Gases , Liquids and Solids
JAN-2 TO 3	PART TEST-11	Quadratic Equations	Gravitation	Hydrogen
JAN-9 TO 10	PROGRESSIVE TEST	Part test 9 TO 11	Part test 9 TO 11	Part test 9 TO 11
JAN-16 TO 17	PART TEST-12	Quadratic Equations	Mechanical Properties of Solids	Chemical thermodynamics
JAN-23 TO 24	PART TEST-13	Straight line and pair of straight lines	Mechanical Properties of Fluids	Chemical thermodynamics
JAN-30 TO 31	PART TEST-14	Straight line and pair of straight lines	Mechanical Properties of Fluids	s – Block Elements (Alkali and Alkaline Earth Metals)
FEB-6 TO 7	MEGA TEST	Part Test 1 to 14	Part Test 1 to 14	Part Test 1 to 14
FEB 13 TO 14	PART TEST 15	Circle and System of Circles	Thermal Properties of Matter	Equilibrium
FEB 20 TO 21	PART TEST 16	Circle and System of Circles	Thermodynamics	Equilibrium
FEB 27 TO 28	PART TEST 17	Circle and System of Circles	Kinetic Theory	p – Block Elements, Environmental Chemistry
MAR 6 TO 7	PROGRESSIVE TEST	Part test 15 to 17	Part test 15 to 17	Part test 15 to 17
MAR 13 TO 14	PART TEST 18	Conic Section	Oscillations	Organic Chemistry – Some Basic Principles and Techniques
MAR 20 TO 21	PART TEST 19	Conic Section	Waves	Organic Chemistry – Some Basic Principles and Techniques
MAR 27 TO 28	PART TEST 20	Conic Section	Waves	Hydrocarbons
Mar-31	MEGA TEST	Part test 1 to 20	Part test 1 to 20	Part test 1 to 20