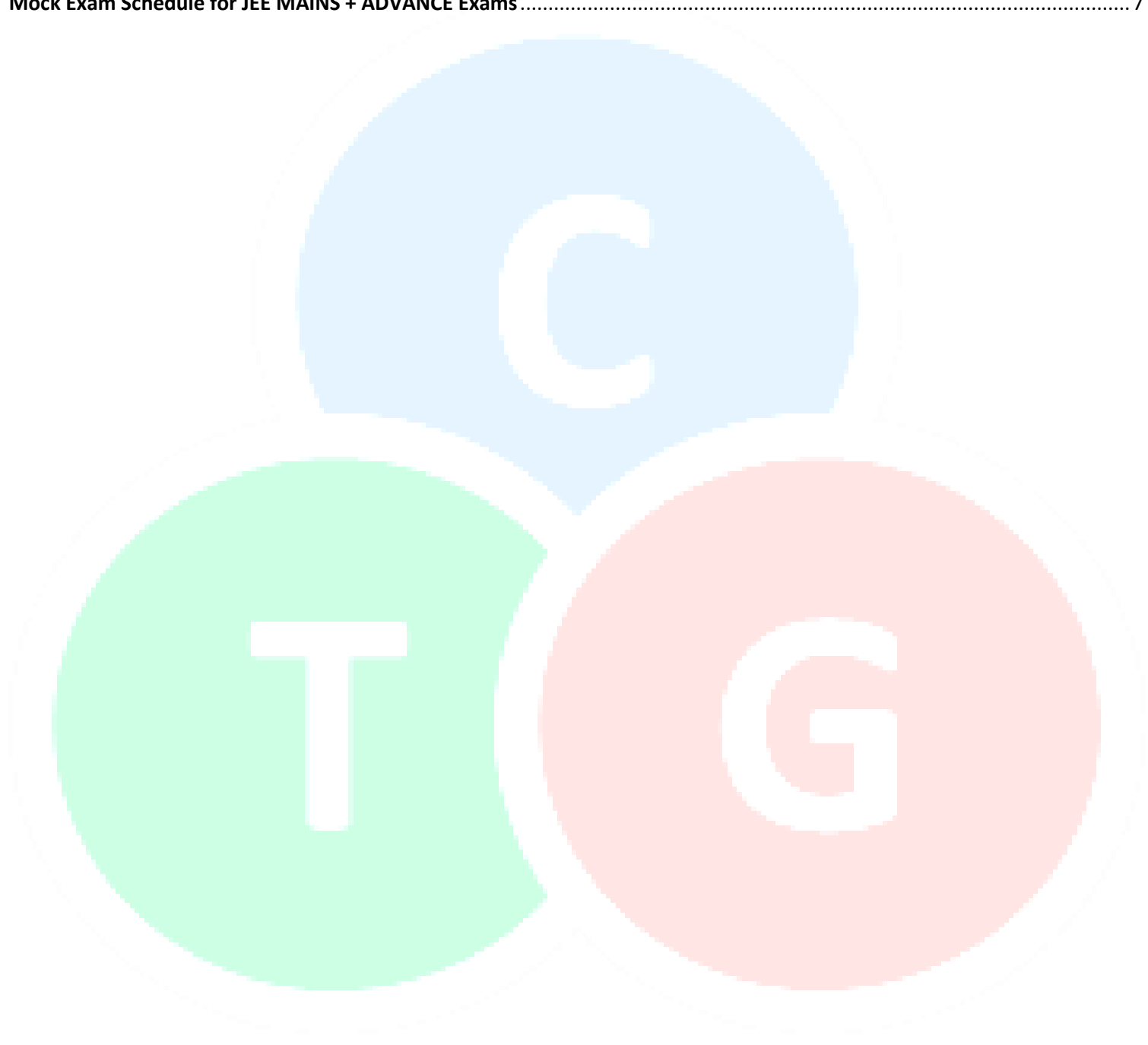


Exam Schedule

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Mock Exam Schedule for 10th Board Exams

CTG's EXAM SCHEDULE 10th Board-2021						
SL NO.	DATE OF ONLINE EXAM	MATH	PHYSICS	CHEMISTRY	BIOLOGY	CLASS/P RE. TEST /EXAM
1	02-08-2020 Time:01 PM	Unit-I:Real Numbers + Unit-II:Polynomials	Unit III:Light Reflection and Refraction	Unit I:Chemical reactions	Unit II:Life processes	UNIT TEST-1
2	09-08-2020 Time:01 PM	Unit-II:Pair of Linear Equations in Two Variables + Quadratic Equations	Unit IV: The Human Eye and Colorful World	Unit I:Acids, bases and salts	Unit II:Control and Coordination	UNIT TEST-2
3	16-08-2020 Time:10 AM	Unit-I + Unit-II	Unit-III + Unit-IV	Unit-I	Unit-II	REVIEW TEST-1
4	23-08-2020 Time:01 PM	Unit-II: Arithmetic Progressions + Unit IV: Triangles	Unit IV:Electricity	Unit I:Metals and nonmetals	Unit II:How do Organisms Reproduce	UNIT TEST-3
5	30-08-2020 Time:01 PM	UNIT III: Coordinate Geometry + UNIT V: Introduction to Trigonometry	Unit IV:Magnetic Effects of Electric Current	Unit I:Carbon compounds	Unit II:Hereditiy And Evolution	UNIT TEST-4
6	06-09-2020 Time:10 AM	Unit-III + Unit-V	Unit-IV	Unit-I	Unit-II	REVIEW TEST-2
7	13-09-2020 Time:01 PM	UNIT V: Some Applications of Trigonometry + UNIT IV: Circles	Unit IV:Sources of Energy	Unit I:Periodic classification of elements	Unit V: Our environment,Sustainable Management of Natural Resources	UNIT TEST-5
8	20-09-2020 Time:01 PM	UNIT IV: Constructions + UNIT VI: Areas Related to Circles	Unit III:Light Reflection and Refraction	Unit I:Chemical reactions	Unit II:Life processes	UNIT TEST-6
9	27-09-2020 Time:01 PM	Unit-IV + Unit-V + UNIT VI	Unit-III + Unit-IV	Unit-I	Unit-II + Unit V	REVIEW TEST-3
10	02-10-2020 Time:01 PM	UNIT VI: Surface Areas and Volumes + UNIT VII: Statistics	Unit IV: The Human Eye and Colorful World	Unit I:Acids, bases and salts	Unit II:Control and Coordination	UNIT TEST-7
11	04-10-2020 Time:01 PM	UNIT VII:Probability	Unit IV:Electricity	Unit I:Metals and nonmetals	Unit II:How do Organisms Reproduce	UNIT TEST-8
12	11-10-2020 Time:01 PM	Unit-VI + Unit-VII	Unit-IV	Unit-I	Unit-II	REVIEW TEST-4
SL NO.	DATE OF ONLINE EXAM	MATH	PHYSICS	CHEMISTRY	BIOLOGY	CLASS/P RE. TEST /EXAM
13	18-10-2020 Time:01 PM	Unit-I + Unit-II + Unit-III				REVIEW TEST-5
14	22-10-2020 Time:01 PM	Unit-IV + Unit-V + Unit-VI				REVIEW TEST-6
15	29-10-2020 Time:01 PM		Unit-III+Unit-IV(Full)			REVIEW TEST-7
16	08-11-2020 Time:01 PM			Unit-I (Full)		REVIEW TEST-8
17	15-11-2020 Time:01 PM				Unit-II + Unit-V (Full)	REVIEW TEST-9
18	22-11-2020 Time:01 PM	FULL SYLLABUS				MAJOR TEST-1
19	29-11-2020 Time:01 PM		FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	MAJOR TEST-2
20	06-12-2020 Time:01 PM	FULL SYLLABUS				MAJOR TEST-3
21	20-12-2020 Time:01 PM		FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	MAJOR TEST-4
22	17-01-2021 Time:01 PM	FULL SYLLABUS				MAJOR TEST-5
23	7-02-2021 Time:01 PM		FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	MAJOR TEST-6

Mock Exam Schedule for NEET Exams

CTG's EXAM SCHEDULE NEET-2021							
SL NO.	DATE OF ONLINE EXAM	PHYSICS	CHEMISTRY	BIOLOGY	CLASS/PRE. TEST/EXAM	TOTAL NO. OF QUES/TIME	MARKS
1	02-08-2020 Time:10 AM	Unit-I: Electrostatics: Chapter-1: Electric Charges and Fields, Chapter-2: Electrostatic Potential and Capacitance; Physical World and Measurement Chapter-1: Physical World, Chapter-2: Units and Measurements	Unit I:Solid State; Basic Concepts of Chemistry	Unit I: Diversity of Living Organisms: Chapter-1: The Living World. Chapter-2: Biological Classification. Unit VI:Reproduction: Chapter-1: Reproduction in Organisms.Chapter-2: Sexual Reproduction in Flowering Plants	UNIT TEST-1	90/90 Minutes	360
2	09-08-2020 Time:10 AM	Unit-II:Current Electricity: Chapter-3: Current Electricity;Chapter-3: Motion in a Straight Line,Chapter-4: Motion in a Plane	Unit II:Solutions; Structure of Atom	Unit I: Diversity of Living Organisms: Chapter-3: Plant Kingdom.Chapter-4: Animal Kingdom. Unit VI:Reproduction: Chapter-3: Human Reproduction.Chapter-4: Reproductive Health	UNIT TEST-2	90/90 Minutes	360
3	16-08-2020 Time:10 AM	Unit-I + Unit-II	Unit-I + Unit-II	Unit-I + Unit-VI	REVIEW TEST-1	180/180 Minutes	720
4	23-08-2020 Time:10 AM	Unit-III:Magnetic Effects of Current and Magnetism: Chapter-4: Moving Charges and Magnetism, Chapter-5: Magnetism and Matter. Laws of Motion: Chapter-5: Laws of Motion	Unit III:Electrochemistry; Classification of Elements & Periodicity in Properties	Unit II:Structural Organisation in Plants & Animals: Chapter-5: Morphology of Flowering Plants.Chapter-6: Anatomy of Flowering Plants.Chapter-7: Structural Organisation in Animals. Unit-VII: Genetics and Evolution: Chapter-5: Principles of Inheritance and Variation Chapter-6: Molecular Basis of Inheritance Chapter-7: Evolution	UNIT TEST-3	90/90 Minutes	360
5	30-08-2020 Time:10 AM	Unit-IV:Electromagnetic Induction and Alternating Currents: Chapter-6: Electromagnetic Induction.Chapter-7: Alternating Current; Work, Energy and Power: Chapter-6: Work, Energy and Power	Unit IV:Chemical Kinetics; Chemical Bonding and Molecular Structure	Unit II + Unit-VII	UNIT TEST-4	90/90 Minutes	360
6	06-09-2020 Time:10 AM	Unit-III + Unit-IV	Unit-III + Unit-IV	Unit-II + Unit-VII	REVIEW TEST-2	180/180 Minutes	720

Mock Exam Schedule for NEET Exams(Continue)

SL NO.	DATE OF ONLINE EXAM	PHYSICS	CHEMISTRY	BIOLOGY	CLASS/PRE. TEST/EXAM	TOTAL NO. OF QUES/TIME	MARKS
7	13-09-2020 Time:10 AM	Unit-V:Electromagnetic Waves: Chapter-8: Electromagnetic Waves Motion of System of Particles and Rigid Body: Chapter-7: System of Particles and Rotational Motion	Unit V:Surface Chemistry; States of Matter: Gases and Liquids	Unit III:Cell: Structure and Function: Chapter-8: Cell- The Unit of Life.Chapter-9: Biomolecules. Unit VIII:Biological and Human Welfare: Chapter-8: Human Health and Diseases.Chapter-9: Strategies for Enhancement in Food Production	UNIT TEST-5	90/90 Minutes	360
8	20-09-2020 Time:10 AM	Unit-VI:Optics: Chapter-9: Ray Optics and Optical Instruments.Chapter-10: Wave Optics. Gravitation: Chapter-8: Gravitation	Unit VI:General Principles and Processes of Isolation of Elements; Thermodynamics	Unit III:Cell: Structure and Function: Chapter-10: Cell Cycle and Cell Division Unit VIII:Biological and Human Welfare: Chapter-10: Microbes in Human Welfare	UNIT TEST-6	90/90 Minutes	360
9	27-09-2020 Time:10 AM	<i>Unit-V + Unit-VI</i>	<i>Unit-V + Unit-VI</i>	<i>Unit-III + Unit-VIII</i>	<i>REVIEW TEST-3</i>	<i>180/180 Minutes</i>	<i>720</i>
10	02-10-2020 Time:10 AM	Unit-VII: Dual Nature of Matter: Chapter-11: Dual Nature of Radiation and Matter. Properties of Bulk Matter: Chapter-9: Mechanical Properties of Solids.Chapter-10: Mechanical Properties of Fluids.Chapter-11: Thermal Properties of Matter	Unit VII:p - Block Elements; Equilibrium	Unit IV: Plant Physiology: Chapter-11: Transport in Plants.Chapter-12: Mineral Nutrition. Unit IX: Biotechnology and its Applications: Chapter-11: Biotechnology - Principles and Processes	UNIT TEST-7	90/90 Minutes	360
11	04-10-2020 Time:10AM	Unit-VIII: Atoms and Nuclei: Chapter-12: Atoms.Chapter-13: Nuclei. Thermodynamics: Chapter-12: Thermodynamics	Unit VIII: d - and f -Block Elements; Redox Reactions	Unit IV: Plant Physiology: Chapter-13: Photosynthesis in Higher Plants.Chapter-14: Respiration in Plants.Chapter-15: Plant - Growth and Development. Unit IX: Biotechnology and its Applications: Chapter-12: Biotechnology and its Application	UNIT TEST-8	90/90 Minutes	360
12	11-10-2020 Time:10 AM	<i>Unit-VII + Unit-VIII</i>	<i>Unit-VII + Unit-VIII +</i>	<i>Unit-IV + Unit-IX</i>	<i>REVIEW TEST-4</i>	<i>180/180 Minutes</i>	<i>720</i>

Mock Exam Schedule for NEET Exams(Continue)

SL NO.	DATE OF ONLINE EXAM	PHYSICS	CHEMISTRY	BIOLOGY	CLASS/PRE. TEST/EXAM	TOTAL NO. OF QUES/TIME	MARKS
13	18-10-2020 Time:10AM	Unit-IX:Electronic Devices: Chapter-14: Semiconductor Electronics Behaviour of Perfect Gases and Kinetic Theory of Gases: Chapter-13: Kinetic Theory	Unit IX:Coordination Compounds; Hydrogen	Unit V:Human Physiology: Chapter-16: Digestion and Absorption.Chapter-17: Breathing and Exchange of Gases. Unit X: Ecology and Environment : Chapter-13: Organisms and Populations	UNIT TEST-9	90/90 Minutes	360
14	22-10-2020 Time:10 AM	Unit X: Communication Systems: Chapter-15: Communication Systems Oscillations and Waves: Chapter-14: Oscillations.Chapter-15: Waves	Unit X:Haloalkanes and Haloarenes;s-Block Elements	Unit V: Human Physiology: Chapter-18: Body Fluids and Circulation.Chapter-19: Excretory Products and Their Elimination Unit X:Ecology and Environment : Chapter-14: Ecosystem.Chapter-15: Biodiversity and its Conservation	UNIT TEST-10	90/90 Minutes	360
15	25-10-2020 Time:10 AM	Unit-VIII: Chapter-12: Thermodynamics + Unit-VI:Optics: Chapter-9: Ray Optics and Optical Instruments	Unit XI:Alcohols, Phenols and Ethers; Some p-Block Elements	Unit V: Human Physiology: Chapter-20: Locomotion and Movement.Chapter-22: Chemical Coordination and Integration Unit X:Ecology and Environment : Chapter-16: Environmental Issues	UNIT TEST-11	90/90 Minutes	360
16	29-10-2020 Time:10 AM	Unit-II:Current Electricity: Chapter-3: Current Electricity + Unit-III: Magnetic Effects of Current and Magnetism: Chapter-4: Moving Charges and Magnetism,	Unit XII:Aldehydes, Ketones and Carboxylic Acids; Organic Chemistry: Basic Principles & Techniques	Unit III:Cell: Structure and Function: Chapter-8: Cell-The Unit of Life.+ Unit V: Human Physiology: Chapter-18: Body Fluids and Circulation	REVIEW TEST-5	90/90 Minutes	360
17	01-11-2020 Time:10 AM	Unit-VI: Chapter-10: Wave Optics + Unit-VII:Properties of Bulk Matter: Chapter-9: Mechanical Properties of Solids	Unit-XI+ Unit-XII	Unit IX: Biotechnology and its Applications: Chapter-12: Biotechnology and its Application + Unit IV: Plant Physiology: Chapter-13: Photosynthesis in Higher Plants	REVIEW TEST-6	180/180 Minutes	720
18	08-11-2020 Time:10 AM	Unit-I: Electrostatics: Chapter-2: Electrostatic Potential and Capacitance + Unit X: Oscillations and Waves: Chapter-14: Oscillations	Unit XIII: Amines; Hydrocarbons	Structural Organisation in Plants & Animals: Chapter-7: Structural Organisation in Animals.+ Reproduction: Chapter-3: Human Reproduction	REVIEW TEST-7	90/90 Minutes	360

Mock Exam Schedule for NEET Exams(Continue)

SL NO.	DATE OF ONLINE EXAM	PHYSICS	CHEMISTRY	BIOLOGY	CLASS/PRE. TEST/EXAM	TOTAL NO. OF QUES/TIME	MARKS
19	15-11-2020 Time:10 AM	Unit X: Oscillations and Waves: Chapter-15: Waves + Motion of System of Particles and Rigid Body: Chapter-7: System of Particles and Rotational Motion	Unit XIV:Polymers; Environmental Chemistry	Unit-VII:Genetics and Evolution: Chapter-5: Principles of Inheritance and Variation Chapter-6: Molecular Basis of Inheritance + Unit I:Diversity of Living Organisms: Chapter-2: Biological Classification	REVIEW TEST-8	90/90 Minutes	360
20	22-11-2020 Time:10 AM	Unit I- Unit III (FULL)	Unit XV: Polymers	Unit I- Unit III(FULL)	REVIEW TEST-9	90/90 Minutes	360
21	29-11-2020 Time:10 AM	Unit IV- Unit VI(FULL)	Unit XVI:Chemistry in Everyday Life	Unit IV- Unit VI	REVIEW TEST-10	90/90 Minutes	360
22	06-12-2020 Time:10 AM	Unit VI- Unit X (FULL)	Unit-XIII + Unit-XIV + Unit-XV + Unit-XVI	Unit VI- Unit X(FULL)	REVIEW TEST-11	180/180 Minutes	720
23	20-12-2020 Time:10 AM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	MAJOR TEST	180/180	720
24	17-01-2021 Time:10 AM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	MAJOR TEST	180/180	720
25	7-02-2021 Time:10 AM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	MAJOR TEST	180/180	720
26	21-03-2021 Time:10 AM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	MAJOR TEST	180/180	720
27	25-04-2021 Time:10 AM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	MAJOR TEST	180/180	720

Mock Exam Schedule for JEE MAINS + ADVANCE Exams

CTG'S EXAM SCHEDULE JEE (Main + Advanced) 2021								
SL NO.	DATE OF ONLINE EXAM	PHYSICS	CHEMISTRY	MATHEMATICS	CLASS/P RE.TEST/ EXAM	TOTAL NO. OF QUES/TIME	MARKS	Test Pattern
1	02-08-2020 Time:7 PM	Basic Mathematics used in Physics, Vectors, Units, Dimensions and Measurement, Electrostatics	Mole Concept, Atomic structure, Organic nomenclature, Basic principles of practical organic chemistry.	**Logarithms, Trigonometric Ratios and Identities, Matrices & Determinants	UNIT TEST-1	75/180 Minutes	300	JEE MAINS (PAPER 1)
2	09-08-2020 Time:7 PM	Kinematics, Current electricity	Periodic properties, Basic inorganic nomenclature, Chemical thermodynamics & Thermochemistry	Quadratic Equations & *Linear Inequalities, Functions and Inverse Trigonometric Function	UNIT TEST-2	36/180 Minutes	124	JEE (Adv.)
3	16-08-2020 Time:7 PM	Laws of Motion and Friction, Capacitors	GOC (Complete)	Trigonometric Equations, **Solution of Triangles, *Height and Distance, Differential Calculus (Limit, Continuity, Differentiability, Differentiation)	UNIT TEST-3	36/180 Minutes	124	JEE (Adv.)
4	23-08-2020 Time:7 PM	Syllabus of Unit Test 1, 2 & 3	Syllabus of Unit Test 1, 2 & 3	Syllabus of Unit Test 1, 2 & 3	Review Test 1	70/180 Min (Paper 1) 77/180 Min (Paper 2)	300 (Paper 1) 400 (Paper 2)	JEE (Main) [1 Paper] JEE (Adv.) [1 Paper]
5	30-08-2020 Time:7 PM	Work, Energy & Power, Magnetic effect of current, *Magnetism and Matter	Chemical Bonding, Solid state, Chemical kinetics	Point and Straight Line, Indefinite integration	UNIT TEST-4	36/180 Minutes	124	JEE (Adv.)
6	06-09-2020 Time:7 PM	Centre of Mass & Collisions, Electromagnetic Induction (EMI)	Isomerism, Chemical Equilibrium, State of matter (gaseous state), Redox & equivalent concept	Circle, Definite integration	UNIT TEST-5	36/180 Minutes	124	JEE (Adv.)
7	13-09-2020 Time:7 PM	Syllabus of Unit Test 1, 2, 3, 4 & 5	Syllabus of Unit Test 1, 2, 3, 4 & 5	Syllabus of Unit Test 1, 2, 3, 4 & 5	Review Test 2	36/180 Minutes	124	JEE (Adv.) [2 Papers]
8	20-09-2020 Time:7 PM	Rotational Motion, Alternating current (AC)	Ionic Equilibrium, Acid Base theory, Nuclear chemistry, Reaction intermediate	Sequences and Series, Application of Derivatives (Maxima & Minima, Monotonicity, Tangent & Normal)	UNIT TEST-6	36/180 Minutes	124	JEE (Adv.)
9	27-09-2020 Time:7 PM	Thermal Physics (Thermal Expansion, Calorimetry, Heat Transfer, KTG & Thermodynamics), Ray optics and optical Instruments	Co-ordination compound, s-block elements & hydrogen, Boron & Carbon family	Permutation & Combination and Binomial Theorem, Vectors	UNIT TEST-7	36/180 Minutes	124	JEE (Adv.)

Mock Exam Schedule for JEE MAINS + ADVANCE Exams(Continue)

SL NO.	DATE OF ONLINE EXAM	PHYSICS	CHEMISTRY	MATHEMATICS	CLASS/P RE.TEST/ EXAM	TOTAL NO. OF QUES/TIME	MARKS	Test Pattern
10	02-10-2020 Time:7 PM	Properties of matter and Fluid Mechanics, Gravitation, Wave optics (Nature of Light, Interference, *Diffraction & *Polarisation), *Electromagnetic Waves	Haloalkane, Aryl Halide(Substitution & Elimination), Electrochemistry & Solution, Ores & Metallurgy.	Complex Numbers, *Principle of Mathematical Induction, Three Dimensional geometry,	UNIT TEST-8	36/180 Minutes	124	JEE (Adv.)
11	04-10-2020 Time:7 PM	Syllabus of Unit Test 6,7 & 8	Syllabus of Unit Test 6,7 & 8	Syllabus of Unit Test 6,7 & 8	Review Test 3	70/180 Min (Paper 1) 77/180 Min (Paper 2)	300 (Paper 1) 400 (Paper 2)	JEE (Main) [1 Paper] JEE (Adv.) [1 Paper]
12	11-10-2020 Time:7 PM	Simple Harmonic Motion, Modern Physics	Alkane, Alkenes & Alkynes, Aromatic hydrocarbon, Organic compounds containing oxygen & nitrogen, Qualitative analysis.	Parabola, Ellipse & Hyperbola, Area under the curve and Differential Equations	UNIT TEST-9	36/180 Minutes	124	JEE (Adv.)
13	18-10-2020 Time:7 PM	Waves(String & Sound waves), Practical Physics, *Electronics and Communication system	Biomolecules (Carbohydrates, Amino Acid, Proteins), Polymer, Practical organic chemistry(Identification of elements & functional groups), Chemistry in everyday life, Environmental chemistry, Surface chemistry, d&f block element, p-block (nitrogen, oxygen, fluorine & noble gas) family.	*[Sets, Relation, Statistics, Mathematical Reasoning], Probability	UNIT TEST-10	36/180 Minutes	124	JEE (Adv.) [2 Papers]
14	22-10-2020 Time:7 PM	Syllabus of Unit Test 6,7,8,9 & 10	Syllabus of Unit Test 6,7,8,9 & 10	Syllabus of Unit Test 6,7,8,9 & 10	Review Test 4	70/180 Min	300	JEE (Main) Paper 1

Mock Exam Schedule for JEE MAINS + ADVANCE Exams(Continue)

SL NO.	DATE OF ONLINE EXAM	PHYSICS	CHEMISTRY	BIOLOGY	CLASS/P RE.TEST/ EXAM	TOTAL NO. OF QUES/TIME	MARKS	Test Pattern
15	25-10-2020 Time:7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 1	70/180 Min	300	JEE (Main) (Paper 1)
16	08-11-2020 Time:7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 2	70/180 Min (Paper 1) 77/180 Min (Paper 2)	300 (Paper 1) 400 (Paper 2)	JEE (Main) [1 Paper] JEE (Adv.) [1 Paper]
17	29-11-2020 Time:7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 3	70/180 Min (Paper 1) 77/180 Min (Paper 2)	300 (Paper 1) 400 (Paper 2)	JEE Main (Paper 1,2)
18	06-12-2020 Time:7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 4	70/180 Min (Main) 36/180 Min (Adv.)	300 (Main) 124 (Adv.)	JEE (Main) [1 Paper] JEE (Adv.) [1 Paper]
19	20-12-2020 Time:7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 5	56/180 Min (Paper 1) 56/180 Min (Paper 2)	306	JEE Adv. (Paper 1,2)
20	10-01-2021 Time:7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 6	70/180 Min (Paper 1) 77/180 Min (Paper 2)	300 (Paper 1) 400 (Paper 2)	JEE Main (Paper 1,2)
21	14-02-2021 Time:7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 7	70/180 Min (Paper 1)	300 (Paper 1)	JEE Main (Paper 1)
22	14-03-2021 Time:7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 8	56/180 Min (Paper 1) 56/180 Min (Paper 2)	306	JEE (Adv.) (2 Papers) (Paper-1) (Paper-2)"
23	11-04-2021 Time: 7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 9	70/180 Min (Paper 1) 77/180 Min (Paper 2)	300 (Paper 1) 400 (Paper 2)	JEE MAIN (Paper 1,2)
24	09-05-2021 Time: 7 PM	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	Major Test 10	56/180 Min (Paper 1) 56/180 Min (Paper 2)	306	JEE (Adv.) (2 Papers) (Paper-1) (Paper-2)