

IIT 2025 REVISION MODEL EXAM SCHEDULE

1+2

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1+2

| REVISION MODEL UNIT 1 | REVISION MODEL UNIT 5 |
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| PHYSICS UNITS & MEASUREMENTS, VECTOR, | PHYSICS ELECTROSTATICS, CURRENT ELECTRICITY, CAPACITANCE |
| RECTILINEAR MOTION, PROJECTILE MOTION, RELATIVE MOTION, LAWS OF MOTION, FRICTION | CHEMISTRY |
| _ | SOLUTIONS, HALO ALKANES & HALO ARENES STEROCHEMISTRY, *THE SOLID STATE |
| BASIC CONCEPTS OF CHEMISTRY, | STEROCHEMISTRI, THE SOCIO STATE |
| STRUCTURE OF ATOM, CLASSIFICATION OF ELEMENTS, ORGANIC CHEMISTRY - NAMING | MATHS |
| MATHS 1+2 | REALATION ,FUNCTIONS &BINARY OPERATION INVERSE TRIGONOMETRIC FUNCTIONS, |
| SETS, RELATION FUNCTIONS & BINARY OPRATION, QUADRATIC EQUATIONS, COMPLEX NUMBERS | MATIRICES & DETERMINANTS |
| REVISION MODEL UNIT 2 | REVISION MODEL UNIT 6 |
| PHYSICS | PHYSICS |
| WORK ENERGY POWER, CIRCULAR MOTION, CENTRE OF MASS, CONSERVATION OF MOMENTUM & COLLISION, RIGID BODY DYNAMICS | MOVING CHARGES & MAGNETISM, MAGNETIS MATTER, ELECTROMAGNETIC INDUCTION & ALTERNATING CURRENT, TRANSIENT CURREN |
| CHEMISTRY | CHEMISTRY ALCOHOLS PHENOLS & ETHERS, ELECTROCHEMI |
| REDOX REACTION,CHEMICAL BONDING & MOLECULAR STRUCTURE,ORGANIC REACTION MECHANISM, *STATES OF MATTER | ALDEHYDES & KETONES, CARBOXYLIC ACIDS, CHEMICAL KINETICS, *SURFACE CHEMISTRY MATHS |
| MATHS 1+2 | CONTINUITY, DIFFERENTIABILITY & DERIVATIVE |
| TRIGONOMETRIC FUNCTIONS(FIRST YEAR), STATISTICS, LIMITS & DERIVATIVES | APPLICATION OF DIFFERENTIATION, DIFFERENTIAL EQUATIONS |
| REVISION MODEL UNIT 3 | REVISION MODEL UNIT 7 |
| PHYSICS | PHYSICS |
| OSCILLATION, MECHANICAL PROPERTIES OF SOLIDS & FLUIDS, GRAVITATION | RAY OPTICS & OPTICAL INSTRUMENTS, WAVE OPTICS, ELECTROMAGNETIC WAVES |
| CHEMISTRY | CHEMISTRY |
| CHEMICAL THERMODYNAMICS, PURIFICATION & CHARACTERIZATION OF | THE d&f BLOCK ELEMENTS, COORDINATION COMPOUNDS,*GENERAL PRINCIPLES & PROC |
| CHARACTERIZATION OF | • |
| ORGANIC COMPOUNDS, *HYDROGEN | OF ISOLATION OF ELEMENTS |
| MATHS 1+2 | MATHS |
| PRERMUTATION & COMBINATION, BIONOMIAL THEORM, | MATHS INTEGRALS(DEFINITE & INDEFINITE INTEGRALS |
| PRERMUTATION & COMBINATION, BIONOMIAL THEORM, SEQUENCE & SERIES, PROBABILITY (FIRST YEAR), | MATHS |
| MATHS PRERMUTATION & COMBINATION, BIONOMIAL THEORM, SEQUENCE & SERIES, PROBABILITY (FIRST YEAR), THREE DIMENSIONAL GEOMETRY(FIRST YEAR) | MATHS INTEGRALS(DEFINITE & INDEFINITE INTEGRALS |
| MATHS PRERMUTATION & COMBINATION, BIONOMIAL THEORM, SEQUENCE & SERIES, PROBABILITY (FIRST YEAR), THREE DIMENSIONAL GEOMETRY(FIRST YEAR) | MATHS INTEGRALS (DEFINITE & INDEFINITE INTEGRALS AREA UNDER THE CURVE REVISION MODEL UNIT 8 PHYSICS |
| PRERMUTATION & COMBINATION, BIONOMIAL THEORM, SEQUENCE & SERIES, PROBABILITY (FIRST YEAR), THREE DIMENSIONAL GEOMETRY(FIRST YEAR) REVISION MODEL UNIT 4 | MATHS INTEGRALS(DEFINITE & INDEFINITE INTEGRALS AREA UNDER THE CURVE REVISION MODEL UNIT 8 |
| PRERMUTATION & COMBINATION, BIONOMIAL THEORM, SEQUENCE & SERIES, PROBABILITY (FIRST YEAR), THREE DIMENSIONAL GEOMETRY(FIRST YEAR) REVISION MODEL UNIT 4 PHYSICS WAVES, THERMAL PROPERTIES OF MATTER, THERMODYNAMICS & KINETIC THEORY OF GASES CHEMISTRY | INTEGRALS (DEFINITE & INDEFINITE INTEGRALS AREA UNDER THE CURVE REVISION MODEL UNIT 8 PHYSICS SEMICONDUCTOR ELECTRONICS, MODERN PHYSICS CHEMISTRY |
| PRERMUTATION & COMBINATION, BIONOMIAL THEORM, SEQUENCE & SERIES, PROBABILITY (FIRST YEAR), THREE DIMENSIONAL GEOMETRY(FIRST YEAR) REVISION MODEL UNIT 4 PHYSICS WAVES, THERMAL PROPERTIES OF MATTER, THERMODYNAMICS & KINETIC THEORY OF GASES CHEMISTRY CHEMICAL & IONIC EQUILIBRIUM, p BLOCK ELEMENTS, HYDROCARBONS, | MATHS INTEGRALS (DEFINITE & INDEFINITE INTEGRALS AREA UNDER THE CURVE REVISION MODEL UNIT 8 PHYSICS SEMICONDUCTOR ELECTRONICS, MODERN PHYSICS |
| PRERMUTATION & COMBINATION, BIONOMIAL THEORM, SEQUENCE & SERIES, PROBABILITY (FIRST YEAR), THREE DIMENSIONAL GEOMETRY(FIRST YEAR) REVISION MODEL UNIT 4 PHYSICS WAVES, THERMAL PROPERTIES OF MATTER, THERMODYNAMICS & KINETIC THEORY OF GASES CHEMISTRY CHEMICAL & IONIC EQUILIBRIUM, | INTEGRALS (DEFINITE & INDEFINITE INTEGRALS AREA UNDER THE CURVE REVISION MODEL UNIT 8 PHYSICS SEMICONDUCTOR ELECTRONICS, MODERN PHYSICS CHEMISTRY THE p BLOCK ELEMENTS, BIOMOLECULES, NITRIGEN COMOPUNDS, *POLYMERS, |



| DATE | DAY | UNIT | EXAMS |
|------------|----------|--------|--------------------------|
| 10-10-2024 | THURSDAY | UNIT 1 | JEE MAIN (3.00 hour) |
| 11-10-2024 | FRIDAY | UNIT 1 | JEE ADVANCED (3.00 hour) |
| 17-10-2024 | THURSDAY | UNIT 2 | JEE MAIN (3.00 hour) |
| 18-10-2024 | FRIDAY | UNIT 2 | JEE ADVANCED (3.00 hour) |
| 24-10-2024 | THURSDAY | UNIT 3 | JEE MAIN (3.00 hour) |
| 25-10-2024 | FRIDAY | UNIT 3 | JEE ADVANCED (3.00 hour) |
| 31-10-2024 | THURSDAY | UNIT 4 | JEE MAIN (3.00 hour) |
| 01-11-2024 | FRIDAY | UNIT 4 | JEE ADVANCED (3.00 hour) |
| 07-11-2024 | THURSDAY | UNIT 5 | JEE MAIN (3.00 hour) |
| 08-11-2024 | FRIDAY | UNIT 5 | JEE ADVANCED (3.00 hour) |
| 14-11-2024 | THURSDAY | UNIT 6 | JEE MAIN (3.00 hour) |
| 15-11-2024 | FRIDAY | UNIT 6 | JEE ADVANCED (3.00 hour) |
| 21-11-2024 | THURSDAY | UNIT 7 | JEE MAIN (3.00 hour) |
| 22-11-2024 | FRIDAY | UNIT 7 | JEE ADVANCED (3.00 hour) |
| 28-11-2024 | THURSDAY | UNIT 8 | JEE MAIN (3.00 hour) |
| 29-11-2024 | FRIDAY | UNIT 8 | JEE ADVANCED (3.00 hour) |