

05-04-2017

| Start Date | Phase 4 | | | | | | Test Dates (Type) |
|--|-----------------------|-------------------------|-----------------------------------|-----------------------|------------------------|-----------------------|----------------------|
| | Physics | | Chemistry | | Maths | | |
| | Slot - 1 | Slot - 2 | Slot - 1 | Slot - 2 | Slot - 1 | Slot - 2 | |
| 05-11/04 | Geo Optics | NA | Chemical Kinetics | Chemical Bonding | Function | NA | |
| 12-18/04 | Geo Optics | NA | Chemical Kinetics | Chemical Bonding | Function | NA | |
| 19-25/04 | Geo Optics | NA | Chemical Kinetics | Chemical Bonding | Function | NA | |
| 26-02/05 | Electrostatics-I | Optical Instrument | Chemical Kinetics + Radioactivity | Chemical Bonding | ITF | NA | |
| 03-09/05 | Electrostatics-I | NA | Radioactivity | Chemical Bonding | Limit | NA | 07/05 (M) |
| 10-16/05 | Electrostatics - I | NLM | Thermody. + Redox | Isomerism | C&D | Log+ Quadratic | |
| 17-23/05 | Electrostatics - II | NLM | Thermody. + Redox | Isomerism | C&D | Log+ Quadratic | 21/05 (M) |
| 24-30/05 | Electrostatics - II | Friction | Thermody.+Chem. Eqm | Isomerism | C&D+MOD | Trigo. Ph. I | |
| 31-06/06 | Electrostatics - II | Friction | Thermochem.+Chem. Eqm | Isomerism | MOD | Trigo. Ph. I | 04/06 (M) |
| 07-13/06 | Current Electricity | Circular | Thermochem.+GOC | Isomerism | MOD | Trigo. Ph. II | |
| 14-20/06 | Current Electricity | Circular | Thermochem.+GOC | Hydrocarbon | MOD + Indef. Int. | Trigo. Ph. II + III | 18/06(M) |
| 21-27/06 | Current Electricity | Gravitation | Liquid Soln+Coordn | Hydrocarbon | Indef. Int. | Trigo. Phase-III | |
| 28-04/07 | Current Electricity | Gravitation | Liquid Soln+Coordn | Hydrocarbon | Indef. Int. | S & P | 2/07(M) |
| 05-11/07 | Capacitor | WPE | Liquid Solution + Solid State | Hydrocarbon | Indef. Int. +Def. Int. | S & P | |
| 12-18/07 | Capacitor | WPE | Solid State | Hydrocarbon | Def. Int. | M & D | 16/07(M) |
| 19-25/07 | Capacitor | WPE | Solid State | Metallurgy | Def. Int. | M & D | |
| 26-01/08 | Magnetism + Capacitor | Wave Optics | Ionic Equilibrium | Metallurgy | Def. Int. | M & D | 30/07(B) |
| 02-08/08 | Magnetism | Wave Optics | Ionic Equilibrium | Metallurgy | AOD | M & D + Vector | |
| 09-15/08 | Magnetism | Wave Optics | Ionic Equilibrium | Metallurgy | AOD | Vector+3D | 13/08 (M) |
| 16-22/08 | Magnetism | Center of Mass | Electrochemistry | Quantitative Analysis | AOD | Vector+3D | |
| 23-29/08 | EMI | Center of Mass | Electrochemistry | Quantitative Analysis | AOD | Vector+3D | 27/08 (M) |
| 30-05/09 | EMI | Center of Mass | Electrochemistry | Quantitative Analysis | AOD | Vector+3D | |
| 06-12/09 | EMI | Rotational Motion | Electrochemistry | Quantitative Analysis | Differential Eq. | Straight Line | 10/09(M) |
| 13-19/09 | AC | Rotational Dynamics | Alkyl Halide + GR | Quantitative Analysis | Differential Eq. | Straight Line | |
| 20-26/09 | AC | Rotational Dynamics | Alkyl Halide + GR | Quantitative Analysis | AUC | Straight Line +Circle | 24/09 (B) |
| 27-03/10 | Modern Physics-1 | Rotational Dy. + SHM | Alkyl Halide + GR | Quantitative Analysis | AUC + Complex No. | Circle | |
| 04-10/10 | Modern Physics-1 | SHM | Alkyl Halide + GR | Block Chemistry | Complex Number | Circle | 08/10 (M) |
| 11-16/10 | Modern Physics-1 | SHM | Alcohol + Ether | Block Chemistry | Complex Number | Conic Section | |
| Diwali Vacations (17/10/2017 to 25/10/2017) | | | | | | | |
| 26-31/10 | Error | Waves +Swaves | Aromatic Compounds | Surface Chemistry | Complex Number | Conic Section | |
| 01-07/11 | EMWaves | Waves +Swaves | Aromatic Compounds | Surface Chemistry | P&C | Conic Section | |
| 08-14/11 | Experiments | Waves +Swaves | Name Reaction | Atomic Structure | P&C | Conic Section | 12/11 (M) |
| 15-21/11 | Heat-1 | Semi Conductors & Comm. | Name Reaction | Atomic Structure | P&C | Conic Section | |
| 22-28/11 | Heat-1 | Semi Conductors & Comm. | Name Reaction + Carbo. Compounds | Atomic Structure | Probability | Binomial Theorem | 26/11 (M) |
| 29-05/12 | Heat-1 | Semi Conductors & Comm. | Carbo. Compounds | Gaseous State | Probability | Binomial Theorem | |
| 06-12/12 | T.E. + Elasticity | Heat-2 | Biomolecules | Gaseous State | Probability | JEE Main Topics | 10/12 (B) |
| 13-19/12 | Revision | Heat-2 | Polymers | Gaseous State | | | 24/12 (M) |