

13th Class Phase 4

3/5/2017

| Start Date | PHYSICS | | | | | | CHEMISTRY | | MATHS | | Test Dates | | |
|--|---------------------|--------|----------------------|--------|-----------------------------|---------------------|----------------------|----|--------------------|-----|-------------------|--------|--|
| | Slot -1 | | Slot-2 | | Slot -1 | | Slot-2 | | Slot -1 | | | Slot-2 | |
| | 03-09/05 | Heat-2 | | Heat-2 | | Periodic Properties | | NA | | P&C | | NA | |
| 10-16/05 | Heat-2 | | Heat-2 | | Periodic Prop.+ Liquid Sol. | | NA | | P&C | | NA | | |
| 17-23/05 | Reflection | | Vector | | Liquid Solutions | | NA | | P&C + Probabilty | | NA | | |
| 24-30/05 | Reflection | | Vector | | Liquid Solutions | | NA | | Probability | | NA | | |
| 31-06/06 | Reflection | | NA | | Solid State | | NA | | Probability | | NA | | |
| 07-13/06 | Wave Optics | | T.E. + Elasticity | | Solid State | | NA | | Binomial Theorem | | NA | | |
| 14-20/06 | Wave Optics | | T.E. + Elasticity | | Mole | | NA | | Binomial Theorem | | NA | | |
| 21-27/06 | Wave Optics | | NA | | Mole | | NA | | Binomial Theorem | | NA | | |
| 28-04/07 | Kinematics | | NLM | | Chemical Bonding | | GOC | | Function | | Log + Quadratic | | |
| 05-11/07 | Kinematics | | NLM | | Chemical Bonding | | GOC | | Function | | Quadratic | | |
| 12-18/07 | Kinematics | | Friction | | Chemical Bonding | | GOC | | Function | | Quadratic | | |
| 19-25/07 | Kinematics | | Friction | | Chemical Bonding | | GOC | | Function | | ITF | | |
| 26-01/08 | Kinematics+Circular | | WPE | | Chemical Bonding | | Isomerism | | Limit | | ITF | | |
| 02-08/08 | Circular | | WPE | | Chemical Bonding | | Isomerism | | Limit | | ITF | | |
| 09-15/08 | Circular | | WPE+COM | | Redox | | Isomerism | | C&D | | Trigo . Ph - I | | |
| 16-22/08 | Rotational Dy. | | COM | | Redox | | Isomerism | | C&D | | Trigo . Ph - I | | |
| 23-29/08 | Rotational Dy. | | COM | | Redox | | Isomerism | | MOD | | Trigo . Ph - I+II | | |
| 30-05/09 | Rotational Dy. | | COM | | Thermodynamics | | Hydrocarbon | | MOD | | Trigo . Ph - II | | |
| 06-12/09 | Rotational Dy. | | SHM | | Thermodynamics | | Hydrocarbon | | MOD + Indef. | | Trigo . Ph - III | | |
| 13-19/09 | Rotational Dy. + | | SHM+Waves | | Thermodynamics | | Hydrocarbon | | Indef. Integration | | Trigo . Ph - III | | |
| 20-26/09 | Electrostatics-I | | Waves+Swaves | | Thermodynamics | | Hydrocarbon | | Indef. Integration | | Vector + 3D | | |
| 27-03/10 | Electrostatics-I | | Waves+Swaves | | Thermochemistry | | Hydrocarbon | | Def. Integration | | Vector + 3D | | |
| 04-10/10 | Electrostatics-I | | Waves+Swaves | | Thermochemistry | | Periodic Properties | | Def. Integration | | Vector + 3D | | |
| 11-16/10 | Electrostatics-I | | T.E. + Elasticity | | Thermochemistry | | Periodic Properties | | Def. Integration | | Vector + 3D | | |
| Diwali Vacations (17/10/2017 to 25/10/2017) | | | | | | | | | | | | | |
| 26-31/10 | Electrostatics-II | | Error | | Coordination | | Coordination | | AOD | | M&D | | |
| 01-07/11 | Electrostatics-II | | Fluid + ST&Viscosity | | Coordination | | Coordination | | AOD | | M&D | | |
| 08-14/11 | Electrostatics-II | | Fluid + ST&Viscosity | | Coordination | | Coordination | | AOD | | M&D | | |
| 15-21/11 | Current Electricity | | Fluid+ST&Viscosity+ | | Coordn + Metallurgy | | Coordn + | | AOD | | Straight Line | | |
| 22-28/11 | Current Electricity | | Gravitation | | Metallurgy | | Metallurgy | | AOD | | Straight Line | | |
| 29-05/12 | Current Electricity | | Modern Physics | | Metallurgy | | Metallurgy | | Differential Eq. | | Straight Line | | |
| 06-12/12 | Capacitor | | Modern Physics | | Metallurgy | | Metallurgy | | Differential Eq. | | Circle | | |
| 13-19/12 | Capacitor | | Modern Physics | | Quantitaive Analysis | | Quantitaive Analysis | | AUC | | Circle | | |
| 20-26/12 | Capacitor | | Modern Physics | | Quantitaive Analysis | | Quantitaive Analysis | | Complex Number | | Circle | | |
| 27-02/01 | Magnetism | | Semi Conductor | | Quantitaive Analysis | | Quantitaive Analysis | | Complex Number | | Conic | | |
| 03-09/01 | Magnetism | | Semi Conductor | | Quantitaive Analysis | | Quantitaive Analysis | | Complex Number | | Conic | | |
| 10-16/01 | Magnetism+EMI | | SC Comm+EM Waves | | Quantitaive Analysis | | Quantitaive Analysis | | Complex Number | | Conic | | |
| 17-23/01 | EMI | | Refraction | | Quantitaive Analysis | | Quantitaive Analysis | | | | Conic | | |
| 24-30/01 | EMI | | Refraction | | Block Chemistry | | Block Chemistry | | | | Conic | | |
| 31-06/02 | AC | | Refraction | | Block Chemistry | | Block Chemistry | | | | JEE Main | | |
| 07-13/02 | Heat - 1 | | Refraction | | Block Chemistry | | Block Chemistry | | | | S&P | | |
| 14-19/02 | Heat - 1 | | Refraction+Optical | | Liquid Sol. | | Liquid Sol. | | | | S&P | | |
| 20-25/02 | | | | | Liquid Sol. + Solid State | | Liquid Sol. + Solid | | | | S&P | | |
| 26-02/03 | | | | | Solid State | | Solid State | | | | | | |