competishun
The Power of Real Gurus

# Schedule (Course Planner)
## CHAMP-STAR-II (Competishun High Achievers' Main Program) (2025-2026)

| S.No. | Days | Physics | | Chemistry | | Mathematics | |
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| | | TIMING | Chapter Name | TIMING | Chapter Name | TIMING | Chapter Name |
| | 13 February 2026 | **Orientation Session** | | | | | |
| 1 | 13 February 2026 | 04:00 PM to 05:00 PM | Kinematics (Theory Brush Up) | 5:10 PM to 6:10 PM | Mole Concept, Equivalent concept (Theory Brush Up) | 6:20 PM to 7:20 PM | FOM + Trigonometry (Theory Brush Up) |
| 2 | 13 February 2026 | 04:00 PM to 05:00 PM | Kinematics (Question Practice Session) | 5:10 PM to 6:10 PM | Mole Concept, Equivalent concept (Question Practice Session) | 6:20 PM to 7:20 PM | FOM + Trigonometry (Question Practice Session) |
| **14-Feb-26** | | **Live Doubt Class of Revision DPP-1** | | | | | |
| 3 | 14 February 2026 | 04:00 PM to 05:00 PM | NLM & Friction (Theory Brush Up) | 5:10 PM to 6:10 PM | Periodic Table (Theory Brush Up) | 6:20 PM to 7:20 PM | Quadratic Equation (Theory Brush Up) |
| 4 | 14 February 2026 | 04:00 PM to 05:00 PM | NLM & Friction (Question Practice Session) | 5:10 PM to 6:10 PM | Periodic Table (Question Practice Session) | 6:20 PM to 7:20 PM | Quadratic Equation (Question Practice Session) |
| **15-Feb-26** | | **Live Doubt Class of Revision DPP-2** | | | | | |
| 5 | 15 February 2026 | 04:00 PM to 05:00 PM | Work Power Energy (Theory Brush Up) | 5:10 PM to 6:10 PM | IUPAC Nomenclature, Isomerism (Theory Brush Up) | 6:20 PM to 7:20 PM | Sets & Relation, Function (Theory Brush Up) |
| 6 | 15 February 2026 | 04:00 PM to 05:00 PM | Work Power Energy (Question Practice Session) | 5:10 PM to 6:10 PM | IUPAC Nomenclature, Isomerism (Question Practice Session) | 6:20 PM to 7:20 PM | Sets & Relation, Function (Question Practice Session) |
| **16-Feb-26** | | **Live Doubt Class of Revision DPP-3** | | | | | |
| 7 | 16 February 2026 | 04:00 PM to 05:00 PM | Circular Motion (Theory Brush Up) | 5:10 PM to 6:10 PM | Chemical bonding (Theory Brush Up) | 6:20 PM to 7:20 PM | ITF (Theory Brush Up) |
| 8 | 16 February 2026 | 04:00 PM to 05:00 PM | Circular Motion (Question Practice Session) | 5:10 PM to 6:10 PM | Chemical bonding (Question Practice Session) | 6:20 PM to 7:20 PM | ITF (Question Practice Session) |
| **17 February 2026 (MOCK TEST-1)** | | **Syllabus : Kinematics, Newton's Laws of Motion, Friction, Work Power Energy** | | **Syllabus : Mole Concept, Equivalent concept, Periodic table, IUPAC Nomenclature, Isomerism** | | **Syllabus : Fundamental of Mathematics, trigonometry, Quadratic Equation, Sets & Relation, Function** | |
| **18-Feb-26** | | **Live Doubt Class of Revision DPP-4** | | | | | |
| 9 | 18 February 2026 | 04:00 PM to 05:00 PM | Centre of Mass (Theory Brush Up) | 5:10 PM to 6:10 PM | Chemical equilibrium (Theory Brush Up) | 6:20 PM to 7:20 PM | Sequence & Series (Theory Brush Up) |
| 10 | 18 February 2026 | 04:00 PM to 05:00 PM | Centre of Mass (Question Practice Session) | 5:10 PM to 6:10 PM | Chemical equilibrium (Question Practice Session) | 6:20 PM to 7:20 PM | Sequence & Series (Question Practice Session) |
| **19-Feb-26** | | **Live Doubt Class of Revision DPP-5** | | | | | |
| 11 | 19 February 2026 | 04:00 PM to 05:00 PM | Rigid body Dynamics (Theory Brush Up) | 5:10 PM to 6:10 PM | Structural identification & Practical organic chemistry (Theory Brush Up) | 6:20 PM to 7:20 PM | Matrices (Theory Brush Up) |
| 12 | 19 February 2026 | 04:00 PM to 05:00 PM | Rigid body Dynamics (Question Practice Session) | 5:10 PM to 6:10 PM | Structural identification & Practical organic chemistry (Question Practice Session) | 6:20 PM to 7:20 PM | Matrices (Question Practice Session) |
| **20-Feb-26** | | **Live Doubt Class of Revision DPP-6** | | | | | |
| 13 | 20 February 2026 | 04:00 PM to 05:00 PM | Simple Harmonic Motion (Theory Brush Up) | 5:10 PM to 6:10 PM | Ionic Equilibrium (Theory Brush Up) | 6:20 PM to 7:20 PM | Straight Line (Theory Brush Up) |
| 14 | 20 February 2026 | 04:00 PM to 05:00 PM | Simple Harmonic Motion (Question Practice Session) | 5:10 PM to 6:10 PM | Ionic Equilibrium (Question Practice Session) | 6:20 PM to 7:20 PM | Straight Line (Question Practice Session) |

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| **21 February 2026 (MOCK TEST-2)** | | **Syllabus : Kinematics, Newton's Laws of Motion, Friction, Work Power Energy, Circular Motion, Centre of Mass, Rigid Body Dynamics** | | **Syllabus : Mole Concept, Equivalent concept, Periodic table, IUPAC Nomenclature, Isomerism, Chemical Bonding, Chemical Equilibrium, Structural identification & Practical Organic chemistry** | | **Syllabus : Fundamental of Mathematics, trigonometry, Quadratic Equation, Set, Relation, function, ITF, Sequence & Series, Matrices** | |
| **22-Feb-26** | | **Live Doubt Class of Revision DPP-7** | | | | | |
| 15 | 22 February 2026 | 04:00 PM to 05:00 PM | Fluid Mechanics (Theory Brush Up) | 5:10 PM to 6:10 PM | Coordination Compound (Theory Brush Up) | 6:20 PM to 7:20 PM | Circle (Theory Brush Up) |
| 16 | 22 February 2026 | 04:00 PM to 05:00 PM | Fluid Mechanics (Question Practice Session) | 5:10 PM to 6:10 PM | Coordination Compound (Question Practice Session) | 6:20 PM to 7:20 PM | Circle (Question Practice Session) |
| **23-Feb-26** | | **Live Doubt Class of Revision DPP-8** | | | | | |
| 17 | 23 February 2026 | 04:00 PM to 05:00 PM | Elasticity & Viscosity and surface tension (Theory Brush Up) | 5:10 PM to 6:10 PM | General Organic Chemistry (Theory Brush Up) | 6:20 PM to 7:20 PM | Limit (Theory Brush Up) |
| 18 | 23 February 2026 | 04:00 PM to 05:00 PM | Elasticity & Viscosity and surface tension (Question Practice Session) | 5:10 PM to 6:10 PM | General Organic Chemistry (Question Practice Session) | 6:20 PM to 7:20 PM | Limit (Question Practice Session) |
| **24-Feb-26** | | **Live Doubt Class of Revision DPP-9** | | | | | |
| 19 | 24 February 2026 | 04:00 PM to 05:00 PM | String wave and sound wave (Theory Brush Up) | 5:10 PM to 6:10 PM | Electrochemistry (Theory Brush Up) | 6:20 PM to 7:20 PM | Continuity & Differentiability (Theory Brush Up) |
| 20 | 24 February 2026 | 04:00 PM to 05:00 PM | String wave and sound wave (Question Practice Session) | 5:10 PM to 6:10 PM | Electrochemistry (Question Practice Session) | 6:20 PM to 7:20 PM | Continuity & Differentiability (Question Practice Session) |
| **25 February 2026 (MOCK TEST-3)** | | **Syllabus : Kinematics, Newton's Laws of Motion, Friction, Work Power Energy, Circular Motion, Centre of Mass, Rigid Body Dynamics, Simple Harmonic Motion, Fluid Mechanics, Elasticity & Viscosity and surface tension** | | **Syllabus : Mole Concept, Equivalent concept, Periodic table, IUPAC Nomenclature, Isomerism, Chemical Bonding, Chemical Equilibrium, Structural identification & Practical Organic chemistry, Ionic Equilibrium, Coordination Compound, GOC** | | **Syllabus : Fundamental of Mathematics, trigonometry, Quadratic Equation, Set, Relation, function, ITF, Sequence & Series, Matrices, Straight Line, Circle, Limit** | |
| **26-Feb-26** | | **Live Doubt Class of Revision DPP-10** | | | | | |
| 21 | 26 February 2026 | 04:00 PM to 05:00 PM | KTG & Thermodynamics (Theory Brush Up) | 5:10 PM to 6:10 PM | Hydrocarbon (Theory Brush Up) | 6:20 PM to 7:20 PM | Method Of Differentiation , Tangent and normal (Theory Brush Up) |
| 22 | 26 February 2026 | 04:00 PM to 05:00 PM | KTG & Thermodynamics (Question Practice Session) | 5:10 PM to 6:10 PM | Hydrocarbon (Question Practice Session) | 6:20 PM to 7:20 PM | Method Of Differentiation , Tangent and normal (Question Practice Session) |
| **27-Feb-26** | | **Live Doubt Class of Revision DPP-11** | | | | | |
| 23 | 27 February 2026 | 04:00 PM to 05:00 PM | Calorimetry & Thermal expansion (Theory Brush Up) | 5:10 PM to 6:10 PM | p-block (Group 13 to 18) (Theory Brush Up) | 6:20 PM to 7:20 PM | Monotonicity & Maxima, Minima (Theory Brush Up) |
| 24 | 27 February 2026 | 04:00 PM to 05:00 PM | Calorimetry & Thermal expansion (Question Practice Session) | 5:10 PM to 6:10 PM | p-block (Group 13 to 18) (Question Practice Session) | 6:20 PM to 7:20 PM | Monotonicity & Maxima, Minima (Question Practice Session) |
| **28-Feb-26** | | **Live Doubt Class of Revision DPP-12** | | | | | |
| 25 | 28 February 2026 | 04:00 PM to 05:00 PM | Geometrical Optics (Theory Brush Up) | 5:10 PM to 6:10 PM | Solutions (Theory Brush Up) | 6:20 PM to 7:20 PM | Parabola (Theory Brush Up) |
| 26 | 28 February 2026 | 04:00 PM to 05:00 PM | Geometrical Optics (Question Practice Session) | 5:10 PM to 6:10 PM | Solutions (Question Practice Session) | 6:20 PM to 7:20 PM | Parabola (Question Practice Session) |
| **01 March 2026 (MOCK TEST-4)** | | **Syllabus : Kinematics, Newton's Laws of Motion, Friction, Work Power Energy, Circular Motion, Centre of Mass, Rigid Body Dynamics, Simple Harmonic Motion, Fluid Mechanics, Elasticity & Viscosity and surface tension, String wave and sound wave, KTG & Thermodynamics, Calorimetry & Thermal expansion** | | **Syllabus : Mole Concept, Equivalent concept, Periodic table, IUPAC Nomenclature, Isomerism, Chemical Bonding, Chemical Equilibrium, Structural identification & Practical Organic chemistry, Ionic Equilibrium, Coordination Compound, GOC, Electrochemistry, Hydrocarbon, P-block (Group 13 to 18)** | | **Syllabus : Fundamental of Mathematics, trigonometry, Quadratic Equation, Set, Relation, function, ITF, Sequence & Series, Matrices, Straight Line, Circle, Limit, Continuity & Differentiability, Method of Differentiation, Tangent and normal, Monotonicity, Maxima, Minima** | |

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| **02-Mar-26** | | **Live Doubt Class of Revision DPP-13** | | | | | |
| 27 | 02 March 2026 | 04:00 PM to 05:00 PM | Electrostatics (Theory Brush Up) | 5:10 PM to 6:10 PM | Haloalkanes & Haloarenes (Theory Brush Up) | 6:20 PM to 7:20 PM | Ellipse , Hyperbola (Theory Brush Up) |
| 28 | 02 March 2026 | 04:00 PM to 05:00 PM | Electrostatics (Question Practice Session) | 5:10 PM to 6:10 PM | Haloalkanes & Haloarenes (Question Practice Session) | 6:20 PM to 7:20 PM | Ellipse , Hyperbola (Question Practice Session) |
| **05-Mar-26** | | **Live Doubt Class of Revision DPP-14** | | | | | |
| 29 | 03 March 2026 | 04:00 PM to 05:00 PM | Gravitation (Theory Brush Up) | 5:10 PM to 6:10 PM | Alcohol, Phenol and Ether (Theory Brush Up) | 6:20 PM to 7:20 PM | Indefinite Integration (Theory Brush Up) |
| 30 | 03 March 2026 | 04:00 PM to 05:00 PM | Gravitation (Question Practice Session) | 5:10 PM to 6:10 PM | Alcohol, Phenol and Ether (Question Practice Session) | 6:20 PM to 7:20 PM | Indefinite Integration (Question Practice Session) |
| **04-Mar-26** | | **Holi / Dhulandi Leave** | | | | | |
| **05-Mar-26** | | **Live Doubt Class of Revision DPP-15** | | | | | |
| 31 | 05 March 2026 | 04:00 PM to 05:00 PM | Current Electricity (Theory Brush Up) | 5:10 PM to 6:10 PM | Chemical Kinetics (Theory Brush Up) | 6:20 PM to 7:20 PM | Definite Integration (Theory Brush Up) |
| 32 | 05 March 2026 | 04:00 PM to 05:00 PM | Current Electricity (Question Practice Session) | 5:10 PM to 6:10 PM | Chemical Kinetics (Question Practice Session) | 6:20 PM to 7:20 PM | Definite Integration (Question Practice Session) |
| **06 March 2026 (MOCK TEST-5)** | | **Syllabus : Kinematics, Newton's Laws of Motion, Friction, Work Power Energy, Circular Motion, Centre of Mass, Rigid Body Dynamics, Simple Harmonic Motion, Fluid Mechanics, Elasticity & Viscosity and surface tension, String wave and sound wave, KTG & Thermodynamics, Calorimetry & Thermal expansion, Geometrical Optics, Electrostatics, Gravitation** | | **Syllabus : Mole Concept, Equivalent concept, Periodic table, IUPAC Nomenclature, Isomerism, Chemical Bonding, Chemical Equilibrium, Structural identification & Practical Organic chemistry, Ionic Equilibrium, Coordination Compound, GOC, Electrochemistry, Hydrocarbon, P-block (Group 13 to 18), Solutions, Haloalkanes & Haloarenes, Alcohol, Phenol and ether** | | **Syllabus : Fundamental of Mathematics, trigonometry, Quadratic Equation, Set, Relation, function, ITF, Sequence & Series, Matrices, Straight Line, Circle, Limit, Continuity & Differentiability, Method of Differentiation, Tangent and normal, Monotonicity, Maxima, Minima, Parabola, Ellipse, Hyperbola, Indefinite Inegration** |
| **07-Mar-26** | | **Live Doubt Class of Revision DPP-16** | | | | | |
| 33 | 07 March 2026 | 04:00 PM to 05:00 PM | Alternating current + Heat transfer (Theory Brush Up) | 5:10 PM to 6:10 PM | d and f block (Theory Brush Up) | 6:20 PM to 7:20 PM | Area , Determinants (Theory Brush Up) |
| 34 | 07 March 2026 | 04:00 PM to 05:00 PM | Alternating current + Heat transfer (Question Practice Session) | 5:10 PM to 6:10 PM | d and f block (Question Practice Session) | 6:20 PM to 7:20 PM | Area + Determinants (Question Practice Session) |
| **08-Mar-26** | | **Live Doubt Class of Revision DPP-17** | | | | | |
| 35 | 08 March 2026 | 04:00 PM to 05:00 PM | Capacitance (Theory Brush Up) | 5:10 PM to 6:10 PM | Aldehyde, ketone, Carboxylic Acid & G.R. (Theory Brush Up) | 6:20 PM to 7:20 PM | Differential Equation (Theory Brush Up) |
| 36 | 08 March 2026 | 04:00 PM to 05:00 PM | Capacitance (Question Practice Session) | 5:10 PM to 6:10 PM | Aldehyde, ketone, Carboxylic Acid & G.R. (Question Practice Session) | 6:20 PM to 7:20 PM | Differential Equation (Question Practice Session) |
| **09-Mar-26** | | **Live Doubt Class of Revision DPP-18** | | | | | |
| 37 | 09 March 2026 | 04:00 PM to 05:00 PM | EMF (Theory Brush Up) | 5:10 PM to 6:10 PM | Thermodynamics (Theory Brush Up) | 6:20 PM to 7:20 PM | Vectors (Theory Brush Up) |
| 38 | 09 March 2026 | 04:00 PM to 05:00 PM | EMF (Question Practice Session) | 5:10 PM to 6:10 PM | Thermodynamics (Question Practice Session) | 6:20 PM to 7:20 PM | Vectors (Question Practice Session) |
| **10 March 2026 (MOCK TEST-6)** | | **Syllabus : Kinematics, Newton's Laws of Motion, Friction, Work Power Energy, Circular Motion, Centre of Mass, Rigid Body Dynamics, Simple Harmonic Motion, Fluid Mechanics, Elasticity & Viscosity and surface tension, String wave and sound wave, KTG & Thermodynamics, Calorimetry & Thermal expansion, Geometrical Optics, Electrostatics, Gravitation, Current Electricity, alternating current, heat transfer, Capacitance** | | **Syllabus : Mole Concept, Equivalent concept, Periodic table, IUPAC Nomenclature, Isomerism, Chemical Bonding, Chemical Equilibrium, Structural identification & Practical Organic chemistry, Ionic Equilibrium, Coordination Compound, GOC, Electrochemistry, Hydrocarbon, P-block (Group 13 to 18), Solutions, Haloalkanes & Haloarenes, Alcohol, Phenol and ether, Chemical Kinetics, d and f block, Aldehyde, ketone, carboxylic acid & G.R.** | | **Syllabus : Fundamental of Mathematics, trigonometry, Quadratic Equation, Set, Relation, function, ITF, Sequence & Series, Matrices, Straight Line, Circle, Limit, Continuity & Differentiability, Method of Differentiation, Tangent and normal, Monotonicity, Maxima, Minima, Parabola, Ellipse, Hyperbola, Indefinite Inegration, Definite Integration, Area, Determinants, Differential equation** |

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| **11-Mar-26** | | **Live Doubt Class of Revision DPP-19** | | | | | |
| 39 | 11 March 2026 | 04:00 PM to 05:00 PM | EMI (Theory Brush Up) | 5:10 PM to 6:10 PM | Atomic Struture (Theory Brush Up) | 6:20 PM to 7:20 PM | 3-D (Theory Brush Up) |
| 40 | 11 March 2026 | 04:00 PM to 05:00 PM | EMI (Question Practice Session) | 5:10 PM to 6:10 PM | Atomic Struture (Question Practice Session) | 6:20 PM to 7:20 PM | 3-D (Question Practice Session) |
| **12-Mar-26** | | **Live Doubt Class of Revision DPP-20** | | | | | |
| 41 | 12 March 2026 | 04:00 PM to 05:00 PM | Wave Optics (Theory Brush Up) | 5:10 PM to 6:10 PM | Nitrogen Containing compound (Theory Brush Up) | 6:20 PM to 7:20 PM | Statistics (Theory Brush Up) |
| 42 | 12 March 2026 | 04:00 PM to 05:00 PM | Wave Optics (Question Practice Session) | 5:10 PM to 6:10 PM | Nitrogen Containing compound (Question Practice Session) | 6:20 PM to 7:20 PM | Statistics (Question Practice Session) |
| **13-Mar-26** | | **Live Doubt Class of Revision DPP-21** | | | | | |
| 43 | 13 March 2026 | 04:00 PM to 05:00 PM | Modern and Nuclear Physics (Theory Brush Up) | 5:10 PM to 6:10 PM | Biomolecules (Theory Brush Up) | 6:20 PM to 7:20 PM | Complex Number (Theory Brush Up) |
| 44 | 13 March 2026 | 04:00 PM to 05:00 PM | Modern and Nuclear Physics (Question Practice Session) | 5:10 PM to 6:10 PM | Biomolecules (Question Practice Session) | 6:20 PM to 7:20 PM | Complex Number (Question Practice Session) |
| **14-Mar-26** | | **Live Doubt Class of Revision DPP-22** | | | | | |
| 45 | 14 March 2026 | 04:00 PM to 05:00 PM | Semiconductor (Theory Brush Up) | 5:10 PM to 6:10 PM | | 6:20 PM to 7:20 PM | Binomial Theorem (Theory Brush Up) |
| 46 | 14 March 2026 | 04:00 PM to 05:00 PM | Semiconductor (Question Practice Session) | 5:10 PM to 6:10 PM | | 6:20 PM to 7:20 PM | Binomial Theorem (Question Practice Session) |
| **15 March 2026 (MOCK TEST-7)** | | **Syllabus : Kinematics, Newton's Laws of Motion, Friction, Work Power Energy, Circular Motion, Centre of Mass, Rigid Body Dynamics, Simple Harmonic Motion, Fluid Mechanics, Elasticity & Viscosity and surface tension, String wave and sound wave, KTG & Thermodynamics, Calorimetry & Thermal expansion, Geometrical Optics, Electrostatics, Gravitation, Current Electricity, alternating current, heat transfer, Capacitance, EMF, EMI, Wave optics, Modern and Nuclear Physics** | | **Syllabus : Mole Concept, Equivalent concept, Periodic table, IUPAC Nomenclature, Isomerism, Chemical Bonding, Chemical Equilibrium, Structural identification & Practical Organic chemistry, Ionic Equilibrium, Coordination Compound, GOC, Electrochemistry, Hydrocarbon, P-block (Group 13 to 18), Solutions, Haloalkanes & Haloarenes, Alcohol, Phenol and ether, Chemical Kinetics, d and f block, Aldehyde, ketone, carboxylic acid & G.R., Thermodynamics, Atomic Structure, Nitrogen Containing compound, Biomolecules** | | **Syllabus : Fundamental of Mathematics, trigonometry, Quadratic Equation, Set, Relation, function, ITF, Sequence & Series, Matrices, Straight Line, Circle, Limit, Continuity & Differentiability, Method of Differentiation, Tangent and normal, Monotonicity, Maxima, Minima, Parabola, Ellipse, Hyperbola, Indefinite Inegration, Definite Integration, Area, Determinants, Differential equation, Vectors, 3-D, Statistics, Complex Number** | |
| **16-Mar-26** | | **Live Doubt Class of Revision DPP-23** | | | | | |
| 47 | 16 March 2026 | 04:00 PM to 05:00 PM | EMW (Theory Brush Up) | 5:10 PM to 6:10 PM | | 6:20 PM to 7:20 PM | Permutation & combination (Theory Brush Up) |
| 48 | 16 March 2026 | 04:00 PM to 05:00 PM | EMW a(Question Practice Session) | 5:10 PM to 6:10 PM | | 6:20 PM to 7:20 PM | Permutation & combination (Question Practice Session) |
| **17-Mar-26** | | **Live Doubt Class of Revision DPP-24, 25** | | | | | |
| 49 | 17 March 2026 | 04:00 PM to 05:00 PM | Unit and measurement (Theory Brush Up) | 5:10 PM to 6:10 PM | | 6:20 PM to 7:20 PM | Probability (Theory Brush Up) |
| 50 | 17 March 2026 | 04:00 PM to 05:00 PM | Unit and measurement (Question Practice Session) | 5:10 PM to 6:10 PM | | 6:20 PM to 7:20 PM | Probability (Question Practice Session) |
| **20 March 2026 (Full syllabus test-1)** | | **FULL SYLLABUS** | | **FULL SYLLABUS** | | **FULL SYLLABUS** | |