



Scholar's **Mate**
IIT-JEE | NEET | PRE-FOUNDATION

SMART PREP. BIG SCORES.

Class - 10th

ICSE

**Only
₹ 3999**

CRASH COURSE

Mode: Online & Offline

KEY FEATURES



3-MONTH MARATHON
(Intensive Prep)



REVISE SMART, SCORE BIG
(Focused Learning)



CUM TEST - SERIES(TAD)
(Frequent Evaluation)

1st December 2026
(Mon - Sat)

Batch Start on



**Scan
here
to
Register**



CONTACT US

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<https://www.scholarsmate.co.in/forms/crash-course-10th-2026>

**Scholar's Mate Campus, Budhanath Road,
Khalifabagh Chowk, Bhagalpur, Bihar – 812002**



Crash Course Time Table (CBSE-2026)

DAY - 1 (1/12/2026)

- 4:00 PM – 5:00 PM: S.st. – The first war of independence
- 5:00 PM – 6:00 PM: Physics – Force
- 6:00 PM – 7:00 PM: Math – Commercial Mathematics

DAY - 2 (2/12/2026)

- 4:00 PM – 5:00 PM: English – Prose: With the Photographer
- 5:00 PM – 6:00 PM: Math – Commercial Mathematics
- 6:00 PM – 7:00 PM: Physics – Work power and energy

DAY - 3 (3/12/2026)

- 4:00 PM – 5:00 PM: S.st. – Growth of nationalism
- 5:00 PM – 6:00 PM: Physics – Machines
- 6:00 PM – 7:00 PM: Math – Commercial Mathematics

DAY - 4 (4/12/2026)

- 4:00 PM – 5:00 PM: English – Prose: The Elevator
- 5:00 PM – 6:00 PM: Math – Commercial Mathematics
- 6:00 PM – 7:00 PM: Physics – Refraction of light at plane surface

DAY - 5 (5/12/2026)

- 4:00 PM – 5:00 PM: S.st. – First phase of the indian national movement
- 5:00 PM – 6:00 PM: Physics – Prism
- 6:00 PM – 7:00 PM: Math – Commercial Mathematics

DAY - 6 (6/12/2026)

- 4:00 PM – 5:00 PM: English – Prose: The Girl Who Can
- 5:00 PM – 6:00 PM: Math – Linear inequations
- 6:00 PM – 7:00 PM: Physics – Refraction of light thorough lens



Crash Course Time Table (CBSE-2026)

DAY - 7 (8/12/2026)

- 4:00 PM – 5:00 PM | S.st.: Second phase of the Indian national movmt.
- 5:00 PM – 6:00 PM | Physics: The electromagnetic spectrum
- 6:00 PM – 7:00 PM | Math: Quadratic equations

DAY - 8 (9/12/2026)

- 4:00 PM – 5:00 PM | Maths: Quadratic Equations
- 5:00 PM – 6:00 PM | Science: Metal and Non metal
- 6:00 PM – 7:00 PM | English: First Flight: From the diary of Anne Frank;Fog

DAY - 9 (10/12/2026)

- 4:00 PM – 5:00 PM | S.st.: The Muslim League
- 5:00 PM – 6:00 PM | Physics: Sound
- 6:00 PM – 7:00 PM | Math: Quadratic equations

DAY - 10 (11/12/2026)

- 4:00 PM – 5:00 PM | English: Prose: The Last Lesson
- 5:00 PM – 6:00 PM | Math: Ratio and proportion
- 6:00 PM – 7:00 PM | Physics: Current electricity

DAY - 11 (12/12/2026)

- 4:00 PM – 5:00 PM | S.st.: Mahatma Gandhi and Indian national movmt.
- 5:00 PM – 6:00 PM | Physics: Current electricity & household circuit
- 6:00 PM – 7:00 PM | Math: Ratio and proportion

DAY - 12 (14/12/2026)

- 4:00 PM – 5:00 PM | English: Haunted House & The Gloves and The Lions
- 5:00 PM – 6:00 PM | Math: Factorization of polynomial
- 6:00 PM – 7:00 PM | Physics: Electromagnetism





Crash Course Time Table (CBSE-2026)

DAY - 13 (15/12/2026)

- 4:00 PM – 5:00 PM: S.st. – Quit India Movement
- 5:00 PM – 6:00 PM: Physics – Electromagnetism
- 6:00 PM – 7:00 PM: Math – Matrices

DAY - 14 (16/12/2026)

- 4:00 PM – 5:00 PM: Eng. – When Great Trees Fall & A Considerable Speck
- 5:00 PM – 6:00 PM: Math – Arithmetic Progression
- 6:00 PM – 7:00 PM: Physics – Heat (Calorimetry)

DAY - 15 (17/12/2026)

- 4:00 PM – 5:00 PM: S.st. – Forward Bloc & INA, Independence & Partition of India
- 5:00 PM – 6:00 PM: Chemistry – Periodic Table and Variation of Properties
- 6:00 PM – 7:00 PM: Math – Arithmetic Progression

DAY - 16 (18/12/2026)

- 4:00 PM – 5:00 PM: Eng - The Power Of Music & Subject-Verb Agreement
- 5:00 PM – 6:00 PM: Math – Geometric Progression
- 6:00 PM – 7:00 PM: Physics – Modern Physics (Radioactivity)

DAY - 17 (19/12/2026)

- 4:00 PM – 5:00 PM: English – Grammar: Conditional Sentences
- 5:00 PM – 6:00 PM: Math – Geometric Progression
- 6:00 PM – 7:00 PM: Physics – Radioactivity

DAY - 18 (21/12/2026)

- 4:00 PM – 5:00 PM: S.st. – The First World War
- 5:00 PM – 6:00 PM: Chem. – Periodic Table and Variation of Properties
- 6:00 PM – 7:00 PM: Math – Co-ordinate Geometry





Crash Course Time Table (CBSE-2026)

DAY - 19 (22/12/2026)

- 4:00 PM – 5:00 PM: English – Grammar: Articles & Prepositions
- 5:00 PM – 6:00 PM: Math – Co-ordinate Geometry
- 6:00 PM – 7:00 PM: Chemistry – Chemical Bonding

DAY - 20 (23/12/2026)

- 4:00 PM – 5:00 PM: S.st. – Rise of Dictatorship, The Second World War
- 5:00 PM – 6:00 PM: Chemistry – Chemical Bonding
- 6:00 PM – 7:00 PM: Math – Co-ordinate Geometry

DAY - 21 (23/12/2026)

- 4:00 PM – 5:00 PM | English: Grammar: Adjectives & Practice Paper
- 5:00 PM – 6:00 PM | Math: Co-ordinate geometry
- 6:00 PM – 7:00 PM | Chemistry: Study of acid base and salts

DAY - 22 (24/12/2026)

- 4:00 PM – 5:00 PM | S.st.: The second world war, united nations
- 5:00 PM – 6:00 PM | Chemistry: Analytical chemistry
- 6:00 PM – 7:00 PM | Math: Similarity

DAY - 23 (26/12/2026)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act IV Scene 1, 2 & 3
- 5:00 PM – 6:00 PM | Math: Similarity
- 6:00 PM – 7:00 PM | Chemistry: Mole concept and stoichiometry

DAY - 24 (28/12/2026)

- 4:00 PM – 5:00 PM | S.st.: Major Agencies of UN, Non aligned movement
- 5:00 PM – 6:00 PM | Chemistry: Mole concept and stoichiometry
- 6:00 PM – 7:00 PM | Math: Loci



Crash Course Time Table (CBSE-2026)

DAY - 25 (30/12/2026)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act V Scene I
- 5:00 PM – 6:00 PM | Math: Circles
- 6:00 PM – 7:00 PM | Chemistry: Electrolysis

DAY - 26 (31/12/2026)

- 4:00 PM – 5:00 PM | S.st.: The union parliament, president & vice president
- 5:00 PM – 6:00 PM | Chemistry: Electrolysis
- 6:00 PM – 7:00 PM | Math: Circles

DAY - 27 (02/01/2027)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act V Scene II & III
- 5:00 PM – 6:00 PM | Math: Tangents and intersecting chords
- 6:00 PM – 7:00 PM | Chemistry: Metallurgy

DAY - 28 (04/01/2027)

- 4:00 PM – 5:00 PM | S.st.: Prime minister and council of ministers
- 5:00 PM – 6:00 PM | Biology: Basic biology
- 6:00 PM – 7:00 PM | Math: Tangents and intersecting chords

TEST - 1 (05/01/2027)

TAD-1: Test-Analysis Discussion – Maths (Maths Paper Discussion)

DAY - 29 (06/01/2027)

- 4:00 PM – 5:00 PM | S.st.: Supreme court, High court & subordinate courts
- 5:00 PM – 6:00 PM | Biology: Basic Biology
- 6:00 PM – 7:00 PM | Math: Tangents and intersecting chords



Crash Course Time Table (CBSE-2026)

DAY - 30 (07/01/2027)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act V Scene III
- 5:00 PM – 6:00 PM | Math: Constructions
- 6:00 PM – 7:00 PM | Chem.: Study of compounds (HCl, NH₃, H₂SO₄, HNO₃)

TEST - 2 (08/01/2027)

TAD-2 (Test- Analysis Discussion : Physics)

DAY - 31 (09/01/2027)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act V Scene IV
- 5:00 PM – 6:00 PM | Math: Mensuration
- 6:00 PM – 7:00 PM | Chem.: Study of compounds (HCl, NH₃, H₂SO₄, HNO₃)

TEST - 3 (10/01/2027)

TAD-3 (Test-Analysis Discussion): English

DAY - 32 (11/01/2027)

- 4:00 PM – 5:00 PM | S.st.: Climate
- 5:00 PM – 6:00 PM | Biology: Plant physiology
- 6:00 PM – 7:00 PM | Math: Mensuration

DAY - 33 (12/01/2027)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act V Scene IV & V
- 5:00 PM – 6:00 PM | Math: Mensuration
- 6:00 PM – 7:00 PM | Chemistry: Organic chemistry

DAY - 34 (13/01/2027)

- 4:00 PM – 5:00 PM | S.st.: Soil resources, natural vegetation
- 5:00 PM – 6:00 PM | Biology: Plant physiology
- 6:00 PM – 7:00 PM | Math: Trigonometry



Crash Course Time Table (CBSE-2026)

TEST - 4 (14/01/2027)

TAD-4 (Test-Analysis Discussion): Social Science

DAY - 35 (16/01/2027)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act V Scene V
- 5:00 PM – 6:00 PM | Math: Trigonometry
- 6:00 PM – 7:00 PM | Chemistry: Organic chemistry

TEST - 5 (17/01/2027)

TAD-5 (Test-Analysis Discussion): Maths

DAY - 36 (18/01/2027)

- 4:00 PM – 5:00 PM | S.st.: Water resources, mineral resources
- 5:00 PM – 6:00 PM | Biology: Human anatomy and physiology
- 6:00 PM – 7:00 PM | Math: Trigonometry

DAY - 37 (19/01/2027)

- 4:00 PM – 5:00 PM | S.st.: Conventional & Non -conventional source of energy
- 5:00 PM – 6:00 PM | Biology: Human anatomy and physiology
- 6:00 PM – 7:00 PM | Math: Trigonometry

TEST - 6 (20/01/2027)

TAD-6 (Test-Analysis Discussion): Chemistry

DAY - 38 (21/01/2027)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act III Scene I & II
- 5:00 PM – 6:00 PM | Math: Heights and distances
- 6:00 PM – 7:00 PM | Biology: Population



Crash Course Time Table (CBSE-2026)

DAY - 39 (22/01/2027)

- 4:00 PM – 5:00 PM | S.st.: Agriculture
- 5:00 PM – 6:00 PM | Biology: Human Evolution
- 6:00 PM – 7:00 PM | Math: Heights and distances

DAY - 40 (23/01/2027)

- 4:00 PM – 5:00 PM | English: Novel: Julius Caesar: Act III Scene II & III
- 5:00 PM – 6:00 PM | Math: Statistics
- 6:00 PM – 7:00 PM | Biology: Human Evolution

TEST - 7 (24/01/2027)

Sunday TAD-7 (Test- Analysis Discussion) - Biology

DAY - 41 (25/01/2027)

- 4:00 PM – 5:00 PM | S.st.: agriculture , manufacturing industries
- 5:00 PM – 6:00 PM | Biology: Human Evolution
- 6:00 PM – 7:00 PM | Math: Statistics

TEST - 8 (27/01/2027)

TAD-8 (Test-Analysis Discussion) – Maths

DAY - 42 (28/01/2027)

- 4:00 PM – 5:00 PM | English: English Writings; Notice, Email, & Letters
- 5:00 PM – 6:00 PM | Math: Statistics
- 6:00 PM – 7:00 PM | Biology: Pollution

DAY - 43 (29/01/2027)

- 4:00 PM – 5:00 PM | S.st.: mineral industries, transport,waste management
- 5:00 PM – 6:00 PM | Biology: Pollution
- 6:00 PM – 7:00 PM | Math: Statistics



Crash Course Time Table (CBSE-2026)

TEST - 9 (30/01/2027)

TAD-9 (Test-Analysis Discussion) – Physics

DAY - 44 (01/02/2027)

- 4:00 PM – 5:00 PM | English: English I & II (Revision & Practice Paper)
- 5:00 PM – 6:00 PM | Math: Probability
- 6:00 PM – 7:00 PM | Biology: Pollution

DAY - 45 (02/02/2027)

- Self-study / Revision

TEST - 10 (03/02/2027)

TAD-10 (Test- Analysis Discussion) Chemistry

TEST - 11 (05/02/2027)

TAD-11 (Test- Analysis Discussion) Biology

TEST - 12 (07/02/2027)

TAD-12 (Test- Analysis Discussion) Social Science

TEST - 13 (09/02/2027)

TAD-13 (Test- Analysis Discussion) Maths

TEST - 14 (11/02/2027)

TAD-14 (Test- Analysis Discussion) English