

BITSAT 2026 Crash Course - Batch 1 (Schedule)
BITSAT Test Series included

Overview of the offering in the batch

| Offering | Description |
|-------------------------------|---|
| PCM Course | Entire Physics, Chemistry and Math is a crisp way. Cover quick concepts and at the same time lectures on how to attack the questions. Also special mentoring sessions on how to manage multiple things with BITSAT in main frame. |
| English and Logical Reasoning | English and Logical Reasoning Lectures Please check the list of topics that will be covered. |
| BITSAT Test Series | BITSAT Quizrr Test series is included in the course. It consists of chapter test, part tests, and full tests for all the subjects asked at BITSAT. Check the schedule for the same |

Quizrr BITSAT Test Series - Overview

Overview of the tests provided in the Pack

| Type of Tests | Number |
|--|------------|
| Chapterwise Test (All Five Subjects i.e. PCM, English & Reasoning) | 286 |
| Special Notes for English and Logical Reasoning (PDF) | 20 |
| BITSAT Previous Years Papers 2025 - 2013 (Memory Based) | 13 |
| Part Test | 6 |
| Full Syllabus Test as per the New Pattern | 20 |
| Total Number of Tests in the Test Series | 345 |

All tests are without video solutions but will have textual solutions.

Notes:

1. Quizrr reserves the right to change the schedule.
2. Any change(s) made will be notified to the registered students.
3. The tests will be uploaded at 9 AM (IST) on the mentioned uploading dates.
4. **Once a test is uploaded, you can take it any time, any date till the validity of the test series as per your convenience.**
5. The test series is valid till BITSAT 2026 exam (all attempts), whenever it finally occurs.
6. Each Part Test and Full Test has bonus questions just like actual BITSAT paper.
7. Each Test can be taken only once, once you can revisit the analysis anytime

| MathonGo BITSAT 2026 - Crash Course - Batch 1 | | | | | |
|---|-----------|---|--|--|--------------------------------|
| Date | Day | Mathematics | Physics | Chemistry | LIVE BITSAT Exclusive Sessions |
| 9 Feb | Monday | | Orientation | | |
| 10 Feb | Tuesday | Functions | Electrostatics | General Organic Chemistry | |
| 11 Feb | Wednesday | | | | |
| 12 Feb | Thursday | Limits Continuity & Differentiability | Capacitance | Hydrocarbons | |
| 13 Feb | Friday | | | | |
| 14 Feb | Saturday | Application of Derivatives | Current Electricity | Haloalkanes and Haloarenes | BITSAT Exclusive Session |
| 15 Feb | Sunday | | | | |
| 16 Feb | Monday | Matrices & Determinants | Magnetic Effects of Current | Alcohols Phenols and Ethers | |
| 17 Feb | Tuesday | | | | |
| 18 Feb | Wednesday | | Electromagnetic Induction | Aldehydes and Ketones | |
| 19 Feb | Thursday | Vector Algebra | | | |
| 20 Feb | Friday | | Alternating Current | Carboxylic Acid Derivatives & Amines | BITSAT Exclusive Session |
| 21 Feb | Saturday | Vector 3D | | | |
| 22 Feb | Sunday | | Electromagnetic Waves | Biomolecules & Polymers | |
| 23 Feb | Monday | Indefinite Integration | Ray Optics | | |
| 24 Feb | Tuesday | | | Chemistry in Everyday Life & Environmental Chemistry | |
| 25 Feb | Wednesday | Definite Integration | Wave Optics | | BITSAT Exclusive Session |
| 26 Feb | Thursday | | | Mole Concept & Redox Reactions | |
| 27 Feb | Friday | | Dual Nature of Matter & Atomic Physics | | |
| 28 Feb | Saturday | Areas | | Structure of Atom | |
| 1 Mar | Sunday | | Nuclear Physics | | BITSAT Exclusive Session |
| 2 Mar | Monday | Differential Equation | | States of Matter | |
| 3 Mar | Tuesday | | Semiconductors | | |
| 4 Mar | Wednesday | Quadratic Equation | | Thermodynamics (C) | |
| 5 Mar | Thursday | | Communication System | | |
| 6 Mar | Friday | Complex Number | | Chemical Equilibrium | BITSAT Exclusive Session |
| 7 Mar | Saturday | | Mathematics in Physics & Units and Dimensions | Ionic Equilibrium | |
| 8 Mar | Sunday | Sequence Series | | | |
| 9 Mar | Monday | | Motion In One Dimension & Motion In Two Dimensions | Solid State | |
| 10 Mar | Tuesday | | | | |
| 11 Mar | Wednesday | Binomial Theorem | Laws of Motion | Solutions | BITSAT Exclusive Session |
| 12 Mar | Thursday | | | | |
| 13 Mar | Friday | Permutation Combination | Work Power Energy | Electrochemistry | |
| 14 Mar | Saturday | | | | |
| 15 Mar | Sunday | Probability | Center of Mass Momentum and Collision | Chemical Kinetics | |
| 16 Mar | Monday | | | | BITSAT Exclusive Session |
| 17 Mar | Tuesday | Straight Lines | Rotational Motion | Surface Chemistry | |
| 18 Mar | Wednesday | | | | |
| 19 Mar | Thursday | Circles | Gravitation | Metallurgy | |
| 20 Mar | Friday | | | | |
| 21 Mar | Saturday | Parabola | Mechanical Properties of Solids | Periodic Properties & Chemical Bonding | |
| 22 Mar | Sunday | | | | BITSAT Exclusive Session |
| 23 Mar | Monday | Ellipse Hyperbola | Mechanical Properties of Fluids | Hydrogen & s Block Elements | |
| 24 Mar | Tuesday | | | | |
| 25 Mar | Wednesday | Trigonometry | Thermal Properties of Matter | p Block Elements | |
| 26 Mar | Thursday | | | | |
| 27 Mar | Friday | Inverse Trigonometry & Solutions of Triangles | Kinetic Theory of Gases & Thermodynamics | d and f Block Elements | |
| 28 Mar | Saturday | | | | BITSAT Exclusive Session |
| 29 Mar | Sunday | Statistics & Mathematical Reasoning | Oscillations | Coordination Compounds | |
| 30 Mar | Monday | | | | |
| 31 Mar | Tuesday | Linear Programming | Waves and Sound | Practical Chemistry (Qualitative Analysis) | |

BITSAT - English and Logical Reasoning*The following topics will be covered - lectures & DPP would be uploaded after 15th Feb*

| SNO | English | Logical Reasoning |
|------------|-----------------------------------|--|
| 1 | Syntax and Tense | Blood Relations |
| 2 | Pronoun, Preposition and Articles | Calendar |
| 3 | Voice | Non Verbal Analogy and Rule Detection |
| 4 | Synonyms and Antonyms | Direction Sensing and Seating Arrangement |
| 5 | Sentence Improvement | Series Completion |
| 6 | Sentence Arrangement | Pattern Perception and Counting of Figure |
| 7 | Idioms and Phrases | Figure Formation, Analysis and Figure Matrix |
| 8 | One Word Vocabulary | Paper Folding, Cutting & Cubes Dices |
| 9 | Cloze Test and Grammar | Venn Diagram and Chart Logic |
| 10 | Reading Comprehension | Logical Deduction and Coding Decoding |
| 11 | | Classification and Verbal Analogy |

BITSAT 2026 Test Series (Schedule)
Quizrr (Powered by MathonGo)

Overview of the tests provided in the Pack

| Type of Tests | Number | Available From |
|--|------------|-----------------------------|
| Chapterwise Test (All Five Subjects i.e. PCM, English & Reasoning) | 286 | Available from 14 Nov 2025 |
| Special Notes for English and Logical Reasoning (PDF) | 20 | Available from 14 Nov 2025 |
| BITSAT Previous Years Papers 2025 - 2013 (Memory Based) | 13 | Available from 14 Dec 2025 |
| Part Syllabys Test | 6 | Available from 4th Feb 2026 |
| Full Syllabus Test as per the New Pattern | 20 | 22nd Feb 2026 |
| Total Number of Tests in the Test Series | 345 | |

Chapterwise Test - Overview

| Subject | Chapter Test |
|--|--------------|
| Physics (2 Tests per Chapter, 20 Questions per Test) | 62 |
| Chemistry (2 Tests per Chapter, 20 Questions per Test) | 64 |
| Mathematics (2 Tests per Chapter, 20 Questions per Test) | 60 |
| English (10 Questions per Test) | 56 |
| Logical Reasoning (10 Questions per Test) | 44 |
| Grand Total | 286 |

All tests are without video solutions but will have textual solutions.

| Chapter Test Details for Physics, Chemistry & Mathematics - BITSAT 2026 Test Series | | | |
|---|---------------------------------------|--|--------------------------------------|
| S No | Chapters in Physics | Chapters in Chemistry | Chapters in Math |
| 1 | Mathematics in Physics | Some Basic Concepts of Chemistry | Basic of Mathematics |
| 2 | Units and Dimensions | Structure of Atom | Quadratic Equation |
| 3 | Motion In One Dimension | Classification of Elements and Periodicity in Properties | Complex Number |
| 4 | Motion In Two Dimensions | Chemical Bonding and Molecular Structure | Permutation Combination |
| 5 | Laws of Motion | States of Matter | Sequences and Series |
| 6 | Work Power Energy | Thermodynamics (C) | Binomial Theorem |
| 7 | Center of Mass Momentum and Collision | Chemical Equilibrium | Trigonometry and Heights & Distances |
| 8 | Rotational Motion | Ionic Equilibrium | Straight Lines |
| 9 | Gravitation | Redox Reactions | Circle |
| 10 | Mechanical Properties of Solids | Hydrogen | Parabola |
| 11 | Mechanical Properties of Fluids | s Block Elements | Ellipse |
| 12 | Thermal Properties of Matter | p Block Elements (Group 13 & 14) | Hyperbola |
| 13 | Thermodynamics | General Organic Chemistry | Limits |
| 14 | Kinetic Theory of Gases | Hydrocarbons | Mathematical Reasoning |
| 15 | Oscillations | Environmental Chemistry | Statistics |
| 16 | Waves and Sound | Solid State | Sets and Relations |
| 17 | Electrostatics | Solutions | Matrices and Determinants |
| 18 | Capacitance | Electrochemistry | Inverse Trigonometric Functions |
| 19 | Current Electricity | Chemical Kinetics | Functions |
| 20 | Magnetic Properties of Matter | Surface Chemistry | Continuity and Differentiability |
| 21 | Magnetic Effects of Current | General Principles and Processes of Isolation of Metals | Differentiation |
| 22 | Electromagnetic Induction | p Block Elements (Group 15, 16, 17 & 18) | Application of Derivatives |
| 23 | Alternating Current | d and f Block Elements | Indefinite Integration |
| 24 | Electromagnetic Waves | Coordination Compounds | Definite Integration |
| 25 | Ray Optics | Haloalkanes and Haloarenes | Area Under Curves |
| 26 | Wave Optics | Alcohols Phenols and Ethers | Differential Equations |
| 27 | Dual Nature of Matter | Aldehydes and Ketones | Vector Algebra |
| 28 | Atomic Physics | Carboxylic Acid Derivatives | Three Dimensional Geometry |
| 29 | Nuclear Physics | Amines | Probability |
| 30 | Semiconductors | Biomolecules | Linear Programming |
| 31 | Communication System | Polymers | |
| 32 | | Chemistry in Everyday Life | |
| Each Chapter to have 2 Chapter Tests, comprising of 20 questions per test | | | |

| Sno | Subject | Chapter | No of Tests |
|---|-------------------|-----------------------------------|-------------|
| 1 | Logical Reasoning | Blood Relations | 2 |
| 2 | Logical Reasoning | Calendar | 2 |
| 3 | Logical Reasoning | Classification | 4 |
| 4 | Logical Reasoning | Non Verbal Analogy | 2 |
| 5 | Logical Reasoning | Coding Decoding | 2 |
| 6 | Logical Reasoning | Pattern Perception | 2 |
| 7 | Logical Reasoning | Puzzles | 3 |
| 8 | Logical Reasoning | Counting of Figure | 2 |
| 9 | Logical Reasoning | Cube and Dice | 2 |
| 10 | Logical Reasoning | Direction Sensing | 2 |
| 11 | Logical Reasoning | Venn Diagram | 2 |
| 12 | Logical Reasoning | Logical Deduction | 3 |
| 13 | Logical Reasoning | Paper Folding and Cutting | 3 |
| 14 | Logical Reasoning | Verbal Analogy | 4 |
| 15 | Logical Reasoning | Figure Matrix | 2 |
| 16 | Logical Reasoning | Rule Detection | 2 |
| 17 | Logical Reasoning | Figure Formation and Analysis | 2 |
| 18 | Logical Reasoning | Series Completion | 4 |
| 19 | Logical Reasoning | Alphabetical Sequences | 3 |
| 20 | Logical Reasoning | Chart Logic | 4 |
| 21 | Logical Reasoning | Seating Arrangement | 2 |
| 22 | Logical Reasoning | Arithmetic Reasoning | 2 |
| 23 | English | Synonyms and Antonyms | 4 |
| 24 | English | Idioms & Phrases | 4 |
| 25 | English | Spelling & Word Formation | 3 |
| 26 | English | Homophones & Analogy | 3 |
| 27 | English | Fill in the Blanks | 3 |
| 28 | English | Grammar Basics | 3 |
| 29 | English | Sentence Structure | 3 |
| 30 | English | Error Identification & Correction | 3 |
| 31 | English | Advanced Grammar | 3 |
| 32 | English | Rearrangement | 3 |
| 33 | English | One Word & Odd Word | 3 |
| 34 | English | Collocations | 2 |
| 35 | English | Paragraph Organization | 2 |
| 36 | English | Comprehension Ability | 3 |
| 37 | English | Connotations & Denotations | 2 |
| Total 100 chapter tests for LR and English There will be 10 questions in each test | | | |

| Part Test Schedule & Syllabus - BITSAT 2026 Test Series Quizrr (Powered by MathonGo) | | | | | |
|---|---------------|---|---|--|-----------------------|
| Date | Part Test | Physics | Chemistry | Mathematics | English & LR |
| 4 Feb 2026 | Part Test - 1 | Electrostatics Capacitance Current Electricity Magnetic Properties of Matter Magnetic Effects of Current | General Organic Chemistry Hydrocarbons Haloalkanes and Haloarenes Environmental Chemistry | Functions Limits Continuity and Differentiability Application of Derivatives | Complete English & LR |
| 7 Feb 2026 | Part Test - 2 | Electromagnetic Induction Alternating Current Ray Optics Wave Optics Mathematics in Physics Units and Dimensions | Alcohols Phenols and Ethers Aldehydes and Ketones Carboxylic Acid Derivatives Amines Biomolecules Polymers | Matrices Determinants Differentiation Vector Algebra Vector 3D | Complete English & LR |
| 10 Feb 2026 | Part Test - 3 | Motion In One Dimension Motion In Two Dimensions Laws of Motion Work Power Energy Center of Mass Momentum and Collision | Some Basic Concepts of Chemistry Structure of Atom States of Matter Thermodynamics (C) Chemical Equilibrium Ionic Equilibrium Redox Reactions | Indefinite Integration Definite Integration Area Under Curves Differential Equations | Complete English & LR |
| 13 Feb 2026 | Part Test - 4 | Gravitation Rotational Motion Mechanical Properties of Solids Mechanical Properties of Fluids Waves and Sound | Classification of Elements and Periodicity in Properties Chemical Bonding and Molecular Structure p Block Elements (Group 13 & 14) p Block Elements (Group 15, 16, 17 & 18) Hydrogen s Block Elements | Quadratic Equation Complex Number Sequences and Series Binomial Theorem Permutation Combination | Complete English & LR |
| 16 Feb 2026 | Part Test - 5 | Thermal Properties of Matter Thermodynamics Kinetic Theory of Gases Oscillations | Solid State Solutions Electrochemistry Chemical Kinetics Surface Chemistry | Probability Straight Lines Circle Conic Section (Parabola Ellipse Hyperbola) | Complete English & LR |
| 19 Feb 2026 | Part Test - 6 | Dual Nature of Matter Atomic Physics Nuclear Physics Semiconductors Communication System Electromagnetic Waves | General Principles and Processes of Isolation of Metals p Block Elements (Group 13 & 14) p Block Elements (Group 15, 16, 17 & 18) d and f Block Elements Coordination Compounds Chemistry in Everyday Life | Trigonometry & Inverse Trigonometry Solution of Triangles Statistics Mathematical Reasoning Sets and Relations Linear Programming | Complete English & LR |

Notes:

1. The tests will be uploaded at 9 AM (IST) on the mentioned uploading dates.
2. Once a test is uploaded, you can take it any time, any date till the validity of the test series as per your convenience.
3. The test series is valid till BITSAT 2025 exam (all attempts), whenever it finally occurs.
4. Each test has bonus questions just like actual BITSAT paper.

| Full Test Schedule - BITSAT 2026 Test Series Quizrr (Powered by MathonGo) | | |
|--|------------------------|-----------------------------------|
| SL | Date of Uploading | Title |
| 1 | 22 February 2026 | Full Test 1 |
| 2 | 27 February 2026 | Full Test 2 |
| 3 | 4 March 2026 | Full Test 3 |
| 4 | 7 March 2026 | Full Test 4 |
| 5 | 10 March 2026 | Full Test 5 |
| 6 | 13 March 2026 | Full Test 6 |
| 7 | 16 March 2026 | Full Test 7 |
| 8 | 19 March 2026 | Full Test 8 |
| 9 | 22 March 2026 | Full Test 9 |
| 10 | 25 March 2026 | Full Test 10 |
| 11 | 28 March 2026 | Full Test 11 |
| 12 | 31 March 2026 | Full Test 12 |
| 13 | 3 April 2026 | Full Test 13 |
| 14 | 5 April 2026 | Full Test 14 |
| 15 | 7 April 2026 | Full Test 15 |
| 16 | After BITSAT Attempt 1 | Full Test 16 |
| 17 | | Full Test 17 |
| 18 | | Full Test 18 |
| 19 | | Full Test 19 |
| 20 | | Full Test 20 |
| 21 | Available | BITSAT 2025 Previous Year as Mock |
| 22 | | BITSAT 2024 Previous Year as Mock |
| 23 | | BITSAT 2023 Previous Year as Mock |
| 24 | | BITSAT 2022 Previous Year as Mock |
| 25 | | BITSAT 2021 Previous Year as Mock |
| 26 | | BITSAT 2020 Previous Year as Mock |
| 27 | | BITSAT 2019 Previous Year as Mock |
| 28 | | BITSAT 2018 Previous Year as Mock |
| 29 | | BITSAT 2017 Previous Year as Mock |
| 30 | | BITSAT 2016 Previous Year as Mock |
| 31 | | BITSAT 2015 Previous Year as Mock |
| 32 | | BITSAT 2014 Previous Year as Mock |
| 33 | | BITSAT 2013 Previous Year as Mock |

Notes:

1. Quizrr reserves the right to change the schedule.
2. Any change(s) made will be notified to the registered students.
3. The tests will be uploaded at 9 AM (IST) on the mentioned uploading dates.
4. Once a test is uploaded, you can take it any time, any date till the validity of the test series as per your convenience.
5. The test series is valid till BITSAT 2024 exam (all attempts), whenever it finally occurs.
6. Each test has bonus questions just like actual BITSAT paper.

We will release Full Test 16 to 20 based on BITSAT Attempt 1 experience