

TEST SCHEDULE FOR 11TH CLASS

Part 1: 9th February to 20th February

Date	Subject	Topics Covered
9th Feb	Physics	Motion, Force and Newton's Laws, Gravitation
14th Feb	Chemistry	Matter – Nature and Behaviour, Nature of Matter, Particle Nature, Basic Units
19th Feb	Mathematics	Real Numbers, Euclid's Division Lemma, Fundamental Theorem of Arithmetic
20th Feb	Life Science (Class X)	Life Processes, Control and Coordination in Plants and Animals

Part 2: 16th March to 25th March

Date	Subject	Topics Covered
16th Mar	Physics	Work, Energy and Power, Flotation, Sound
21st Mar	Chemistry	Acids, Bases and Salts, Chemical Reactions, Metals and Non-Metals
25th Mar	Mathematics	Polynomials, Linear Equations in Two Variables

Part 3: 1st April to 10th April

Date	Subject	Topics Covered
1st Apr	Life Science (Class IX)	Food, Biological Diversity, Cell – Basic Unit of Life
6th Apr	Physics	Effect of Current, Magnets, Natural Phenomena (Light)
10th Apr	Chemistry	Carbon Compounds, Periodic Classification of Elements

Part 4: 15th April

Date	Subject	Topics Covered
15th Apr	Mathematics	Quadratic Equations, Arithmetic Progressions

Additional Quizzes for Indo-Islamic Culture and English

Since **Indo-Islamic Culture** and **English** have smaller syllabi, you can include them as **bonus quizzes** on the following dates:

Date	Subject	Topics Covered
12th Feb	Indo-Islamic Culture	Muslims in India, Indo-Islamic Architecture, Religious Co-existence, Sir Syed
18th Mar	English	Subject-Verb Agreement, Prepositions, Active and Passive Voice, Vocabulary
4th Apr	Indo-Islamic Culture	Contribution of Muslims in Indian Freedom Movement, Sir Syed and Aligarh Movement
8th Apr	English	Articles, Idioms, Phrasal Verbs, Error Detection

Quiz Format:

- **Duration:** 1 hour per quiz.
- **Questions:** 30 MCQs per quiz (covering the specified topics).
- **Difficulty Level:** Mixed (easy, moderate, and challenging questions).
- **Focus:** Conceptual understanding and application-based questions.

Key Notes:

1. **Revision Days:** Use the 4-5 days between quizzes for **revision** of the topics covered.
2. **Mock Test:** After completing all quizzes, conduct a **full-length mock test** (100 questions) covering the entire syllabus.
3. **Feedback:** After each quiz, analyse mistakes and revise weak areas.