



SUBJECT	MATH	MARKS	TIME
MONTH 1	Relation & Function, Binary Operation	25	30 Mins
MONTH 2	Trigonometry – Inverse Circular Function, Matrix	25	30 Mins
MONTH 3	Determinant, Limit & Continuity	25	30 Mins
MONTH 4	Differentiation (Second Order), Differential Equation	25	30 Mins
MONTH 5	Relation & Function, Binary Operation + Trigonometry – Inverse Circular Function, Matrix + Determinant, Limit & Continuity + Differentiation (Second Order), Differential Equation	50	60 Mins
MONTH 6	Integration, Definite Integral, Definite Integrals as Area	25	45 Mins
MONTH 7	Significance of Derivatives / Applications, Maxima and Minima	25	45 mins
MONTH 8	Vector Algebra, Three-Dimensional Geometry	25	45 Mins
MONTH 9	Linear Programming Problems, Probability	25	45 Mins
MONTH 10	Integration, Definite Integral, Definite Integrals as Area + Significance of Derivatives / Applications, Maxima and Minima + Vector Algebra, Three-Dimensional Geometry + Linear Programming Problems, Probability	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	PHYSICS	MARKS	TIME
MONTH 1	Electric Charges & Fields	25	30 Mins
MONTH 2	Current Electricity	25	30 Mins
MONTH 3	Magnetic Effects of Current & Magnetism	25	30 Mins
MONTH 4	Electromagnetic Induction & Alternating Currents	25	30 Mins
MONTH 5	Electric Charges & Fields + Current Electricity + Magnetic Effects of Current & Magnetism + Electromagnetic Induction & Alternating Currents	50	60 Mins
MONTH 6	Optics	25	45 Mins
MONTH 7	Dual Nature of Radiation & Matter	25	45 mins
MONTH 8	Atoms & Nuclei	25	45 Mins
MONTH 9	Electronic Devices & Communication Systems	25	45 Mins
MONTH 10	Optics + Dual Nature of Radiation & Matter + Atoms & Nuclei + Electronic Devices & Communication Systems	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	CHEMISTRY	MARKS	TIME
MONTH 1	Solutions	25	30 Mins
MONTH 2	Electrochemistry	25	30 Mins
MONTH 3	Chemical Kinetics	25	30 Mins
MONTH 4	Chemical Kinetics	25	30 Mins
MONTH 5	Solutions + Electrochemistry + Chemical Kinetics + Coordination Compounds	50	60 Mins
MONTH 6	d- and f-Block Elements	25	45 Mins
MONTH 7	p-Block Elements	25	45 mins
MONTH 8	Organic Compounds (Halogens, Alcohols, Phenols, Ethers, Aldehydes, Ketones, Carboxylic Acids, Amines)	25	45 Mins
MONTH 9	Biomolecules and Practical Chemistry	25	45 Mins
MONTH 10	d- and f-Block Elements + p-Block Elements + Organic Compounds + Biomolecules and Practical Chemistry	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	BIOLOGY	MARKS	TIME
MONTH 1	Reproduction	25	30 Mins
MONTH 2	Principles of Inheritance and Variation	25	30 Mins
MONTH 3	Molecular Basis of Inheritance	25	30 Mins
MONTH 4	Evolution	25	30 Mins
MONTH 5	Reproduction + Principles of Inheritance and Variation + Molecular Basis of Inheritance +	50	60 Mins
MONTH 6	Human Health and Disease	25	45 Mins
MONTH 7	Strategies for Enhancement in Food Production	25	45 mins
MONTH 8	Microbes in Human Welfare	25	45 Mins
MONTH 9	Biotechnology & Ecology	25	45 Mins
MONTH 10	Human Health and Disease + Strategies for Enhancement in Food Production + Microbes in Human Welfare + Biotechnology & Ecology	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	BENGALI	MARKS	TIME
MONTH 1	স্বরবর্ণ-ব্যঞ্জনবর্ণ, যুক্তব্যঞ্জন এবং শব্দভাণ্ডার, ভাষারীতি, ধ্বনিতত্ত্ব	25	30 Mins
MONTH 2	বাগযন্ত্র, ধ্বনি ও ধ্বনি পরিবর্তনের নিয়ম	25	30 Mins
MONTH 3	শব্দার্থতত্ত্ব, অভিধানবিজ্ঞান, বাক্যতত্ত্ব ও ভাষাবিজ্ঞান, ব্যাকরণিক অন্যান্য শাখা	25	30 Mins
MONTH 4	শৈলী বিজ্ঞান, শব্দার্থতত্ত্ব, অভিধানবিজ্ঞান এবং বাংলা বাক্যতত্ত্ব	25	30 Mins
MONTH 5	স্বরবর্ণ-ব্যঞ্জনবর্ণ + ধ্বনি ও ধ্বনি পরিবর্তনের নিয়ম + শব্দার্থ তত্ত্ব + শৈলী বিজ্ঞান	50	60 Mins
MONTH 6	বাংলা বাক্যের পদক্রম, যুক্তব্যঞ্জন	25	45 Mins
MONTH 7	বাগযন্ত্র, শব্দভাণ্ডার	25	45 mins
MONTH 8	শব্দার্থ তত্ত্ব, শব্দভাণ্ডার	25	45 Mins
MONTH 9	শৈলী বিজ্ঞান, ধ্বনি-ধ্বনি পরিবর্তন, স্বর-ব্যঞ্জন	25	45 Mins
MONTH 10	বাংলা বাক্যের পদক্রম, যুক্তব্যঞ্জন + বাগযন্ত্র, শব্দভাণ্ডার + শব্দার্থ তত্ত্ব, শব্দভাণ্ডার + শৈলী বিজ্ঞান, ধ্বনি-ধ্বনি পরিবর্তন, স্বর-ব্যঞ্জন	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	ENGLISH	MARKS	TIME
MONTH 1	Vocabulary (Synonyms, Antonyms, Spelling), Idioms, Conjunctions, Error Correction, and Comprehension	25	30 Mins
MONTH 2	Reading Comprehension, One-Word Substitution, Prepositions, Idioms and Phrases, Foreign Words, Word Associations, Error Detection	25	30 Mins
MONTH 3	Articles and Prepositions, Idioms and Phrases, Synonyms and Antonyms, Spelling, Sentence Completion	25	30 Mins
MONTH 4	Proverbs, Idioms and Phrases, Error Detection, Animal Sounds and Diminutives	25	30 Mins
MONTH 5	Figures of Speech, Difference between Words, Idioms, Correction, Comprehension	50	60 Mins
MONTH 6	Article and Preposition – One Word Substitution – Jumbled Sentence – Narration – Correction – Comprehension	25	45 Mins
MONTH 7	Sequence of Tenses – Voice – Narration – Idioms – Spelling – Correction – Comprehension	25	45 mins
MONTH 8	Synonym and Antonym – Adjective – Adverb – Transformation – Spoken and Written Expression – Comprehension	25	45 Mins
MONTH 9	Figures of Speech – Conditional Sentence – Idioms – Phrasal Verb – Jumbled Sentence – Preposition – Voice – Comprehension	25	45 Mins
MONTH 10	Article and Preposition – One Word Substitution – Jumbled Sentence – Narration – Correction + Sequence of Tenses – Voice – Narration – Idioms – Spelling – Correction + Synonym and Antonym – Adjective – Adverb – Transformation – Spoken and Written Expression + Figures of Speech – Conditional Sentence – Idioms – Phrasal Verb – Jumbled Sentence – Preposition – Voice – Comprehension	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	HISTORY	MARKS	TIME
MONTH 1	Themes in Indian History Part I & Part II (Themes 1–8), Post-Independence Nation Building	25	30 Mins
MONTH 2	Ancient India Module (Themes Part I), Modern India, Independence & Partition Module (Themes Part III)	25	30 Mins
MONTH 3	Ancient India Module (Themes Part I), Establishment & Development of Indian Democracy (1947–1966)	25	30 Mins
MONTH 4	Foundations of Democracy Module (1947–1964), Challenges to Indian Democracy (1964–1977)	25	30 Mins
MONTH 5	Themes in Indian History Part I & Part II (Themes 1–8) + Themes in Indian History Part III + Towards Independence & Partition (1935–1947) + Establishment & Development of Indian Democracy (1947–1966) + Challenges to Indian Democracy (1964–1977)	50	60 Mins
MONTH 6	Changing Face of Indian Democracy (1977–1986)	25	45 Mins
MONTH 7	India's Foreign Policy (Pakistan, China, Wars & Relations)	25	45 mins
MONTH 8	Movements for Women's Rights	25	45 Mins
MONTH 9	World History	25	45 Mins
MONTH 10	Changing Face of Indian Democracy (1977–1986) + India's Foreign Policy (Pakistan, China, Wars & Relations) + Movements for Women's Rights + World History	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	GEOGRAPHY	TIME	MARKS
MONTH 1	Geomorphology and Hydrology	25	30 Mins
MONTH 2	Theories of Geomorphology	25	30 Mins
MONTH 3	Climatology	25	30 Mins
MONTH 4	Climatology, Soil Geography, and Biogeography	25	30 Mins
MONTH 5	Geomorphology + Theories of Geomorphology + Climatology + Soil and Biogeography	50	60 Mins
MONTH 6	Geographical Thought	25	45 Mins
MONTH 7	Economic Activities	25	45 mins
MONTH 8	Population and Human Settlements	25	45 Mins
MONTH 9	Map Projection and Statistical Tools	25	45 Mins
MONTH 10	Geographical Thought + Economic Activities + Population and Human Settlements + Map Projection and Statistical Tools	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	GK - GI	TIME	MARKS
MONTH 1	Electrostatics (Physics), Solutions & Liquid Mixtures (Chemistry), Geometry & Angle Classifications, Ratios & Financial Word Problems, Character & Verbal Analysis	25	30 Mins
MONTH 2	International Relations & Post-War Politics, Indian Constitution & Foreign Policy, Alphanumeric Coding & Analogy Ciphers, Mathematical Ratio & Number Analogies, Semantic & Verbal Associations	25	30 Mins
MONTH 3	Human Anatomy and Neural Control, Rotational Mechanics & Rigid Body Dynamics, Simple Harmonic Motion (SHM) & Elastic Collisions, Periodic Table & Element Groupings, Chemical Bonding & Molecular Structure	25	30 Mins
MONTH 4	Environmental Science & National Parks, Biological Sciences & Biotechnology, Medieval and Modern Indian History, Indian Constitution & Panchayati Raj System, Mathematical Number Series & Logic Puzzles, Verbal Classification (Odd One Out)	25	30 Mins
MONTH 5	Global Governance – IMF, World Bank, WTO, G20, BRICS + Verbal (Expert) – Critical Reasoning, Analytical Decision Making, Complex Analogies + Science Frontier – Genetics, Nanotech, Space Missions + Numerical (Expert) – Higher Probability, Advanced Algebra, Data Interpretation	50	60 Mins
MONTH 6	Indian & World Affairs – Nuclear Treaties, Foreign Policies	25	45 Mins
MONTH 7	Non-Verbal (Expert) – Folding 3D into 2D, Complex Visual Reasoning	25	45 mins
MONTH 8	Philosophy & Quotes – Philosophers, Speeches	25	45 Mins
MONTH 9	Analytical Reasoning – Cryptography Basics, Venn + Syllogisms (Expert level)	25	45 Mins
MONTH 10	Indian & World Affairs – Nuclear Treaties, Foreign Policies + Non-Verbal (Expert) – Folding 3D into 2D, Complex Visual Reasoning + Philosophy & Quotes – Philosophers, Speeches + Analytical Reasoning – Cryptography Basics, Venn + Syllogisms (Expert level)	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	COMPUTER	TIME	MARKS
MONTH 1	Database Management Concepts, Microsoft Access, SQL, Relational Algebra	25	30 Mins
MONTH 2	Computer Networks	25	30 Mins
MONTH 3	Python (Fundamentals, Conditional and Iterative statements,), SQL math and string functions, Working with Canva and Adobe Express	25	30 Mins
MONTH 4	Boolean Algebra, Logic gates and K Map, Python - Conditional and Iterative statements, List, Tuple, Dictionary, String	25	30 Mins
MONTH 5	Database Management Concepts, Microsoft Access, SQL, Relational Algebra, Computer Networks, Python, SQL, Canva and Adobe Express, Boolean Algebra, Logic gates and K Map	50	60 Mins
MONTH 6	JavaScript, Python - Modules, Exception Handling, NumPy module, Pandas module	25	45 Mins
MONTH 7	Python - User defined functions, Matplotlib module, Java - Inheritance, Interface, Polymorphism	25	45 mins
MONTH 8	Python - File Handling, Java - Data Structure, Computational Complexity, AI - Data Science, Computer Vision	25	45 Mins
MONTH 9	Interface of Python with SQL, AI - Data Mining, Big Data, Neural Network, Generative AI and Cyber Safety	25	45 Mins
MONTH 10	JavaScript, Python, Java, AI	35	60 Mins
MONTH 11	M1 TO M10 (Part 1)	45	75 Mins
MONTH 12	M1 TO M10 (Part 2)	45	75 mins

SUBJECT	ACCOUNTANCY	MARKS	TIME
MONTH 1	Fundamentals of Partnership	25	30 Mins
MONTH 2	Goodwill	25	30 Mins
MONTH 3	Reconstitution of Partnership	25	30 Mins
MONTH 4	Accounting for Share Capital - Join Stock Company	25	30 Mins
MONTH 5	Fundamentals of Partnership + Goodwill + Reconstitution of Partnership + Accounting for Share Capital - Join Stock Company	50	60 Mins
MONTH 6	Accounting for Debentures	25	45 Mins
MONTH 7	Final Accounts of Companies	25	45 mins
MONTH 8	Financial Statement Analysis & Cash Flow Statement	25	45 Mins
MONTH 9	Ratio Analysis	25	45 Mins
MONTH 10	Accounting for Debentures + Final Accounts of Companies + Financial Statement Analysis & Cash Flow Statement + Ratio Analysis	35	60 Mins
MONTH 11	M1 TO M10 (Part 1)	45	75 Mins
MONTH 12	M1 TO M10 (Part 2)	45	75 mins

SUBJECT	ECONOMICS	MARKS	TIME
MONTH 1	Microeconomic Theory	25	30 Mins
MONTH 2	Theory of Income & Employment	25	30 Mins
MONTH 3	Money & Banking	25	30 Mins
MONTH 4	Balance of Payments & Exchange Rates	25	30 Mins
MONTH 5	Microeconomic Theory + Theory of Income & Employment + Money & Banking + Balance of Payments & Exchange Rates	50	60 Mins
MONTH 6	Public Finance	25	45 Mins
MONTH 7	National Income	25	45 mins
MONTH 8	Government Budget	25	45 Mins
MONTH 9	Indian Economic Development and Human capital formation (education)	25	45 Mins
MONTH 10	Public Finance + National Income + Government Budget + Indian Economic Development and Human capital formation (education)	35	60 Mins
MONTH 11	M1 TO M10 (Part 1)	45	75 Mins
MONTH 12	M1 TO M10 (Part 2)	45	75 mins