

NATION'S PRIDE SCHOOL AND COLLEGE
ASRAWAY KALAN, PRAYAGRAJ
ANNUAL SYLLABUS
SESSION 2026 – 27
CLASS – X

SUBJECT	MID-TERM EXAMINATION	PRELIMINARY EXAMINATION
ENGLISH LANGUAGE	<p>Composition Letter (Formal and Informal) Notice Writing E – Mail Writing Comprehension and Precis Prepositions Tenses Agreement of Verb with the Subject Transformation of Sentences Synthesis / Conjunction Conditional Sentences</p> <p>Listening and Speaking Skills</p>	<p>Listening and Speaking Skills</p> <p>Note: The entire syllabus as prescribed by the council</p>
ENGLISH LITERATURE	<p>Poetry Haunted Houses The Glove and the Lions When Great Trees Fall</p> <p>Prose With the Photographer The Elevator The Girl Who Can</p> <p>Drama – Julius Caesar Act III Scenes 1, 2 & 3 Act IV Scenes 1, 2 & 3</p>	<p>Project 1 “Discuss the behavior and motives of the Lady in the Poem ‘The Glove and the Lions.’ Analyse what the poet conveys through her actions.”</p> <p>Project 2 With reference to the drama Julius Caesar write the character sketch of mark Antony and Caius Cassius.</p> <p>Note: The entire syllabus as prescribed by the council</p>
HINDI	<p>गद्य-भाग</p> <p>संदेह भीड़ में खोया आदमी भेड़े और भेड़िये दो कलाकार</p> <p>व्याकरण</p> <p>निबंध लेखन पत्र-लेखन अपठित गद्यांश हिन्दी व्याकरण</p>	<p>गद्य-भाग</p> <p>समस्त पाठ्य क्रम</p> <p>व्याकरण</p> <p>समस्त पाठ्य क्रम</p> <p>पद्य भाग</p> <p>समस्त पाठ्य क्रम</p>

	<p>पद्य भाग विनय के पद भिक्षुक चलना हमारा काम है मातृ मंदिर की और हिन्दी परियोजना कार्य</p>	
MATHEMATICS	<p>Banking Angle and cyclic properties of a circle Tangent Properties of Circle Trigonometric of identities Graphical representation of statistical data Linear integration Quadratic Equations. Arithmetic Progression Geometric Progression Similarity of Triangles Probability GST Shares and Dividends Heights and distances Remainder theorem and factor theorem Matrices</p>	<p>Problems on Quadratic equations Median, quartiles and mode Measures of Central Tendency (mean) Volume and surface area of solids Constructions Loci Similarity as a size transformation Equation of straight line Section and midpoint formula Reflection Ration and Preparation Banking Problem on Q. E.</p> <p>Note: The entire syllabus as prescribed by the council</p>
PHYSICS	<p>Force Work, Energy and Power Machines Refraction at Spherical Surface (T.I.R) Refraction through lens Spectrum Sound</p>	<p>Current Electricity House Hold Circuit Calorimetry Electromagnetism Radioactivity (Nuclear Physics)</p> <p>Note: The entire syllabus as prescribed by the council</p>
CHEMISTRY	<p>Periodic tables, periodic properties and variations properties Chemical Bonding Analytical Chemistry Mole Concept and Stoichiometry Study of compound A - Hydrogen Chloride Organic Chemistry till Alkane</p>	<p>Acid Base Salt Electro Chemistry Metallurgy Study compound B - Ammonia Study compound C - Nitric Acid Study compound D - Sulphuric Acid Hydrocarbon: Alkene & Alkyne Alcohols and Carboxylic Acid NOTE: Including Mid Term Syllabus also</p>
BIOLOGY	<p>Cell Cycle, Cell Division and Structure of Chromosome Genetics Absorption by Roots Transpiration Photosynthesis Chemical Coordination in Plants Pollution</p>	<p>The Circulatory System The Excretory System The Nervous System and Sense Organs Endocrine System The Reproductive System Population and Related Problems In India</p> <p>Note: The entire syllabus as prescribed by the council</p>

HISTORY/CIVIC	<p>SECTION – A (CIVICS) The Union Legislature/The Union Parliament The Union Executive The Prime Minister, Council of Ministers and the Cabinet</p> <p>SECTION – B (HISTORY) The First War of Independence (The Great Uprising of 1857) Factors Promoting the Growth of Nationalism and Foundation of the Indian National Congress Programme and Achievements of the Early Nationalists (Moderates) The Partition of Bengal – The Rise of Assertive / Radical Nationalism Formation of Muslim :League The National Movement (During the First World War)</p>	<p>SECTION – A (CIVICS) The Union Judiciary: The Supreme Court The State Judiciary: The High Court Subordinate Courts</p> <p>SECTION – B (HISTORY) Mahatma Gandhi and the National Movement The National Movement (1932 – 42) – The Quit India Movement and the INA The Last Phase – Independence and Partition of India (1942 – 47) The First World War (1914 – 18) Rise of Dictatorship: Fascism and Nazism The Second World War (1398 – 45) The United Nations Major Agencies of the United Nations Organization The Non – Aligned Movement</p> <p>Note: The entire syllabus as prescribed by the council</p>
GEOGRAPHY	<p>PART I: MAP WORK Interpretation of Topographical Maps Map of India</p> <p>PART II: GEOGRAPHY OF INDIA Climate of India Soil Resources in India Natural Vegetation Water Resources Mineral and Energy Resources - I Mineral and Energy Resources - II Agriculture in India Part I - Introduction Part II - Food Crops Part III - Cash Crops</p>	<p>Manufacturing Industries in India-1: Agro-based Manufacturing Industries in India II: Mineral-based Transport Waste Management impact of waste accumulation Waste generation and management methods of safe Disposal of Waste</p> <p>Note: The entire syllabus as prescribed by the council</p>
COMMERCE	<p>Stakeholder in Communication Organization Marketing and Sales Advertising and Sales Promotion Consumer Protection E – Commerce Capital and Revenue Expenditure Final Accounts and Sole Proprietorship Fundamental Concepts of Cost Budgeting Sources of Finance</p>	<p>Recruitment, Selection and Training Industrial Relation, Trade Union and Social Security Logistic and Insurance Banking Government – Initiatives in Environment Protection</p> <p>Note: The entire syllabus as prescribed by the council</p>

ECONOMICS	Elementary Theory of Demand Elasticity of Demand Theory of Supply Meaning and Types of Markets Meaning and Functions of Money Commercial Banks Central Bank Consumer Awareness	Factors of Production Introduction to Public Finance Public Revenue Public Expenditure Public Debts Inflation Note: The entire syllabus as prescribed by the council
PHYSICAL EDUCATION	SECTION A (THEORY) Human Growth and Development Physical Education Body Types Sports Training Career in Physical Education SECTION B (GAMES) Cricket Soccer	SECTION A (THEORY) Physical Fitness Safety in Sports Health Education SECTION B (GAMES) Badminton Note: The entire syllabus as prescribed by the council
SUPW	PROJECT First Aid Box	PROJECT My Dream House