



# Syllabus for the Academic Year 2026 – 2027

## CLASS- 11 (A+B)

Subject	Marks	TERM-I (JULY)	TERM -II (NOVEMBER)	TERM -III (FEBRUARY)
ENGLISH-I GRAMMAR	80 +20	Units 1 to 6 and in addition Compositions, Reports, Blog, SOP, Reviews, Proposal Writing, Comprehension	Units 1 to 12 and in addition Compositions, Reports, Blog, SOP, Reviews, Proposal Writing, Comprehension	Units 1 to 15 and in addition Compositions, Reports, Blog, SOP, Reviews, Proposal Writing, Comprehension
ENGLISH -II	80 +20	<b>Story:</b> A “Living God”, Advice to youth <b>Poems:</b> Abhisara the Tryst, Why I Like the Hospital <b>Macbeth:</b> Act I Scene 1 to 4	<b>Story:</b> A “Living God”, Advice to youth, The Paper Menagerie, Thankyou Ma’am. <b>Poems:</b> Abhisara the Tryst, Why I Like the Hospital, Sonnet 116, Death of a Naturalist. <b>Macbeth:</b> Act I Scene 1 to 7, Act 2 Scene 1 & 2 (Till wherever completed).	<b>Story:</b> A “Living God”, Advice to youth, The Paper Menagerie, Thankyou Ma’am, The Great Automatic Grammatizator. <b>Poems:</b> Abhisara the Tryst, Why I Like the Hospital, Sonnet 116, Death of a Naturalist, Strange Meeting. <b>Macbeth:</b> Act 1 &2 (All the scenes).
हिन्दी	80 +20	काव्य मंजरी - अध्याय -1, 2 गद्यसंकलन - अध्याय -1, 2 सारा आकाश यूनिट- 1,2,3 व्याकरण मंजूषा - मुहावरे, वाक्य शुद्धि, निबंध लेखन, अपठित गद्यांश ।	काव्य मंजरी - अध्याय -3, 4 गद्यसंकलन - अध्याय -3, 4 सारा आकाश यूनिट- 4, 5, 6 व्याकरण मंजूषा - मुहावरे, वाक्य शुद्धि, निबंध लेखन, अपठित गद्यांश ।	काव्य मंजरी - अध्याय - 1 से 5 गद्यसंकलन - अध्याय - 1 से 5 सारा आकाश यूनिट- 1 से 10 व्याकरण मंजूषा - मुहावरे, वाक्य शुद्धि, निबंध लेखन, अपठित गद्यांश ।
MATHEMATICS	80 +20	Ch-1 Sets Ch-2 Relations & Functions Ch-3 Trigonometry Ch-4 Complex Numbers Ch-5 Quadratic Equations Ch-6 Linear & Quadratic Inequations	Ch-7 Permutations & Combinations. Ch-8 Arithmetic & Geometric Progression. Ch-9 Straight Lines. Ch-10 Circles. Ch-11 3D Geometry	Full Syllabus

			Ch-12 Statistics Ch-13 Probability	
PHYSICS	70 +30	1. Physical World & Measurement 2. Kinematics 3. Laws of motion Chapter No 1 to 9	1. Physical World & Measurement 2. Kinematics 3. Laws of motion 4. Work Energy & Power 5. Gravitation 6. Properties of Bulk matter 2. Heat & Thermodynamics 3. Behaviors of Perfect gases and Kinetic theory of gases. Chapter No 1 to 22	Full Syllabus
CHEMISTRY	70 +30	Ch- 2, 3, & 8	Ch- 2, 3, 4, 7 & 9	Full Syllabus
BIOLOGY	70 +30	Ch- 1 to 4	Ch – 1 to 10	Full Syllabus
COMPUTER SCIENCE	70 +30	Chapters: - 1 & 2 and programs,	Chapters: - 1 to 6	Full Syllabus