



Delhi World Public School, Moga

Term 1 Handout — Syllabus & Assessment Scheme

Grade: 11th (Medical) Session: 2026–27

Date / Day: 1ST SEP'26 (TUESDAY)

Subject: **INFORMATION TECHNOLOGY (802)**

Syllabus	Blueprint	Marks
Part – A Unit 1 – Communication Skills – III Unit 2 – Self Management Skills – III Unit 3 – ICT Skills – III Part – B Unit 1 – Computer Organisation Unit 3 – Office Automation Tools	Section A(Objective Type Questions)	30 Marks
	Section - B (Subjective Type Questions)	30 Marks
	Very Short Answer Questions	2x6=12
	Short Answer Questions	3x2=6
	Long Answer Question	4x3=12
	Total Marks	60

Date / Day: 3RD SEP'26 (THURSDAY)

Subject: **English(301)**

Area	Syllabus
Literature	Hornbill: L-1 Portrait of a Lady(Prose) P-1 Photograph(Poem) Snapshot: L-1 The Summer of the Beautiful White Horse(Prose) Hornbill: L-2 We Are Not Afraid to Die(Prose), L-3 Discovering Tut: The Saga Continues(Prose) Poem – The Laburnum Top Snapshot: L-3 Ranga's Marriage, L-4 Birth, Mother's dya(Prose), The Address(Prose)
Grammar	Unseen Passage, Formal / Descriptive / Notice Classified advertisement, Unseen Passage Descriptive, Speech, Poster writing, Debate Writing
Writing / Reading	Gap Filling (Tenses), Gap Filling (Review of Clauses), Tenses (Editing), Transformation of Sentences

Blueprint	Marks
Section A(Reading Skills)	26 Marks
One unseen passage to assess comprehension	(10)
One unseen passage to assess comprehension	(8)
Note Making and Summarization based on a passage	(8)
Section B(Grammar and Creative Writing Skills)	23 Marks(7+16)

Area	Syllabus
Grammar : Questions on Gap filling (Tenses, Clauses) Questions on re-ordering/transformation of sentences	(7)
Short writing task – Classified Advertisements,	(3)
Short writing task –Poster up to 50 words	(3)
Long Writing task: Speech in 120-150 words	(5)
. Long Writing Task: Debate based on visual/verbal inputs in 120-150 words	(5)
Section C(Literature Text Book and Supplementary Reading Text)	31 Marks
One Poetry extract out of two, from the book Hornbill,	(3x1=3)
One Prose extract out of two, from the book Hornbill	(3x1=3)
One prose extract out of two, from the book Snapshots,	(4x1=4)
Two Short answer type questions (one from Prose and one from Poetry, from the book Hornbill),	(2x3=6)
One Short answer type question, from the book Snapshots	(3)
One Long answer type question, from Prose/Poetry of Hornbill	(6)
One Long answer type question, based on the chapters from the book Snapshots	(6)

Date / Day: 7TH SEP'26 (MONDAY)

Subject: PHYSICS(042)

Syllabus	Blueprint	Marks
Unit-1: Units and Measurement Unit-2: Kinematics Ch-(i) Motion in a Straight Line Ch-(ii) Motion in a Plane Unit-3: Laws of Motion Unit-4: Work, Energy and Power Unit-5: Motion of System of Particles & Rigid Body Unit-6: Gravitation	Section A — Choose the correct option (12) + Assertion Reason (4)	16
	Section B — Very short Q/A	10
	Section C — Short answer / questions	$7 \times 3 = 21$
	Section D — CBQIA (Case Based Questions)	$2 \times 4 = 8$
	Section E — Long Q/A	$3 \times 5 = 15$
Total Marks		70

Exam Date / Day: 9TH SEP'26 (WEDNESDAY)

Subject: PAINTING

AS PER CLASS SYLLABUS

Date / Day: 11TH SEP'26 (FRIDAY)

Subject: CHEMISTRY(043)

Syllabus	Blueprint	Marks
Ch-1: Some Basic Concepts of Chemistry Ch-2: Structure of Atom Ch-7: Redox Reactions Ch-8: Organic Chemistry Ch-9: Hydrocarbons	Section A — Choose the correct option + Assertion Reason based questions: $12 \times 1 = 12$, $4 \times 1 = 4$	16
	Section B — Very short answer type questions	$5 \times 2 = 10$
	Section C — Short answer type questions	$7 \times 3 = 21$
	Section D — Case study based questions	$2 \times 4 = 8$
	Section E — Long answer type questions	$3 \times 5 = 15$
Total Marks		70

Date / Day: 14TH SEP'26 (MONDAY)

Subject: BIOLOGY(044)

Syllabus	Blueprint	Marks
Ch-8 Cell — The Unit of Life Ch-9 Biomolecules Ch-10 Cell cycle and cell division Ch-13 Plant Growth and Development Ch-14 Breathing and Exchange of Gases Ch-15 Body Fluids and Circulation Ch-16 Excretory Products and their Elimination Ch-18 Neural control and Coordination Ch-19 Chemical Coordination and Integration	Section A — MCQ (16) + Assertion & Reason (A&R):	16(12 + 4)
	Section B — Very Short Answer type questions	$5 \times 2 = 10$
	Section C — Short Answer type questions	$7 \times 3 = 21$
	Section D — Case Study based: $4 \times 2 = 8$, sub-parts (2+1+1)	8
	Section E — Long Answer type questions	$3 \times 5 = 15$
Total Marks		70