

SUBJECT: URDU (URD2)

CLASS XII

SEMESTER III

THEORY

(MCQ* Type Question)

UNIT	TOPIC	No of periods assigned	Marks
1.	Poetry	16	14
2.	Prose	16	14
3.	Language/Composition	13	12

DETAIL SYLLABUS

UNIT	Topic/Sub Topic	No of periods assigned
1.1	Dar Madh Bahadur Shah Zafar (Qasida) – Sk. Ibrahim Zauq	10
1.2	Fakhta Ki Awaz (Poem) – Josh Malihabadi	06
2.1	Bahadur Shah aur Phool walon ki sair – Farhatullah Baig	08
2.2	Insan kisi haal mein khush nahi rahta – Md Hussain Azad	08
3.1	Different parts of Urdu Grammar	03
3.2	Types of Huroof-Mufrid & Murakkab	03
3.3	Synonym (Motradif Alfaz) & Antonym (Zid)	03
3.4	I'raab (Signs)	02
3.5	Different types of gender, number, tense in Urdu	02

* MCQ – Multiple Choice Questions

Marks Distribution.

Unit 1: 1x 14 = Total 14Marks

Unit 2: 1x 14 = Total 14Marks

Unit 3: 1x 12 = Total 12Marks

CLASS XII
SEMESTER IV

UNIT	TOPIC	No of periods assigned	Marks
1.	Poetry	08	10
2.	Prose	08	10
3.	Drama	12	10
4.	Language/Composition	14	10

DETAIL SYLLABUS

UNIT	Topic/Sub Topic	No of periods assigned
1.1	Masti mein farogh-e-rukh-e-janan (Ghazal) – Asghar Gondvi	02
1.2	Insaan aur Bazm-e-Qudrat (Poem) – Allama Iqbal	03
1.3	Dard ayega dabey paaon (Poem) – Faiz Ahmad Faiz	03
2.1	Guzashta saal jab hum (Khat) Maulana Abulkalam Azad	02
2.2	Md Ali (Khaka)	03
2.3	Addu (Afsana) – Jeelani Bano	03
3.	Kheti (Drama) – Md Mujeeb [First two Acts]	12
4.1	Phrases & Proverbs	02
4.2	Construction of sentences in Urdu	02
4.3	Essay Writing	03
4.4	Expression of thoughts/summary/substance/expand the idea	03
4.5	Paragraph writing	04

PROJECT / PRACTICAL

CLASS XII

FULL MARKS – 20

No of Periods Assigned – 20

DETAIL SYLLABUS

1. Translation (from English to Urdu)
2. Survey Report
3. Story Writing.
4. Taking interview

Marks Distribution.

Unit 1: SAQ 2x2 = 4 LAQ 6x1 = 6 Total 10 Marks

Unit 2: SAQ 2x2 = 4 LAQ 6x1 = 6 Total 10 Marks

Unit 3: SAQ 2x2 = 4 LAQ 6x1 = 6 Total 10 Marks

Unit 4: SAQ 2x2 = 4 LAQ 6x1 = 6 Total 10 Marks

PROJECT / PRACTICAL Total 20 Marks

**SAQ – Short Answer Questions

***LAQ – Long Answer Questions