



TERM WISE SYLLABUS

Session: 2021-22

Class: 9

TERM-1 MCQ BASED QUESTION PAPER

SUBJECT: ENGLISH

SECTION	TERM I	MARKS
A Reading	Unseen passages to assess inference, evaluation, vocabulary, analysis and interpretation: 1. Discursive passage 2. Case based Factual passage	10
B Writing	1. Descriptive paragraph (Person) 2. Short Story (based on beginning line, outline, cues etc.)	B+C= 10
C Grammar	1. Tenses 2. Subject-Verb Concord 3. Modals 4. Determiners 5. Reported Speech 6. Commands and Requests 7. Statements 8. Questions	
D Literature	Questions based on extracts / texts to assess interpretation, inference, extrapolation MOMENTS: 1. The Lost Child 2. The Adventures of Toto 3. In the Kingdom of Fools 4. The Happy Prince BEEHIVE: PROSE: 1. The Fun They Had 2. The Sound of Music 3. The Little Girl 4. A Truly Beautiful Mind 5. My Childhood POEMS: 1. The Road Not Taken 2. Wind 3. Rain on The Roof 4. A Legend of The Northland	20
TOTAL		40
INTERNAL ASSESSMENT		10
GRAND TOTAL		50

TERM –II SUBJECTIVE BASED QUESTION PAPER

SECTION	TERM II	MARKS
A Reading	Unseen passages to assess inference, evaluation, vocabulary, analysis and interpretation: 1. Discursive passage (400-450 words) 2. Case based Factual passage	10
B Writing	1. Descriptive Paragraph (Diary) 2. Story writing (based on beginning line, outline, cues etc.)	
C Grammar	1. Tenses 2. Subject-Verb Concord 3. Modals 4. Determiners 5. Reported Speech 6. Commands and Requests 7. Statements 8. Questions	B+C=10
D Literature	Questions based on extracts / texts to assess interpretation, inference, extrapolation MOMENTS 1. Weathering the Storm in Ersama 2. The Last Leaf 3. A House is not a Home 4. The Beggar BEEHIVE : PROSE 1. Packing 2. Reach for The Top 3. The Bond of Love 4. If I were You POEMS 1. No Men Are Foreign 2. On killing a Tree 3. The Snake Trying	20
TOTAL		40
INTERNAL ASSESSMENT		10
GRAND TOTAL		50

TERM-1 MCQ BASED QUESTION PAPER

SUBJECT: MATHEMATICS

Unit Name	Chapters	Marks
NUMBER SYSTEM	NUMBER SYSTEM	8
ALGEBRA	LINEAR EQUATIONS IN TWO VARIABLES	5
COORDINATE GEOMETRY	COORDINATE GEOMETRY	4
GEOMETRY	LINES AND ANGLES	13
	TRIANGLES	
MENSURATION	HERON'S FORMULA	4
STATISTICS & PROBABILITY	STATISTICS	6
TOTAL		40
INTERNAL ASSESSMENT		10
TOTAL		50

TERM –II SUBJECTIVE BASED QUESTION PAPER

Unit Name	Chapters	Marks
ALGEBRA(Cont.)	POLYNOMIALS	12
GEOMETRY(Cont.)	QUADRILATERALS	15
	CIRCLES	
	CONSTRUCTIONS	
MENSURATION	SURFACE AREAS AND VOLUMES	9
STATISTICS & PROBABILITY	PROBABILITY	4
TOTAL		40
INTERNAL ASSESSMENT		10
TOTAL		50

TERM-1 MCQ BASED QUESTION PAPER**SUBJECT: HINDI**

पुस्तक का नाम	पाठ का नाम	अंक
।हदा व्याकरण	अपाठित गद्याश	5
	अपाठित काव्याश	5
।हदा व्याकरण	1.शब्द निमोण -उपसर्ग प्रत्यय	4
	2. समास	4
	3. अलंकार -(शब्दालंकार : अनुप्रास,यमक, श्लेष) (अथोलंकार : उपमा ,रूपक , उत्प्रेक्षा ,आतिशयोक्ति , मानवीकरण)	4
	4. अर्थ को दृष्टि से वाक्य-भेद	4
।क्षातज भाग 1 गद्य-खंड	1. प्रेमचंद -दो बैलों की कथा 2. राहुल सांकृत्यायन - लहासा की ओर	7
।क्षातज भाग 1 काव्य-खंड	1.कबीर- सांख्यीं ओर सबद (पद) मोको कहाँ ढूँढे बंदे-) 2.ललदयद - वाख 3. रसखान - सवैये	7
	कुल अंक	40
	आतारक मूल्याङ्क	10
	पूणाक	50

TERM –II SUBJECTIVE BASED QUESTION PAPER

पुस्तक का नाम	पाठ का नाम	अंक
।क्षातज भाग 1 गद्य-खंड	4.जांबेर हुसैन - साँवले सपनो की याद 6.हरेशकर परसाई- प्रेमचंद के फटे जूते	8

।क्षातज भाग 1 काव्य-खंड	4.माखन लाल चतुर्वेदी - कैदी और कोकिला 9.राजेश जोशी - बच्चे काम पर जा रहे हैं	6
कृतका भाग 1	2.मृदुला गगे -मेरे संग को औरते 3.जगदीश चद्र माथुर -रीढ़ को हड्डी 4.वेद्यासागर नौटियाल - माटो वाली	6
।हदा व्याकरण	अनुछेद लेखन पत्र लेखन संवाद लेखन लघु कथा	5 5 5 5
	कुल अंक	40
	आतारक मूल्याङ्कन	10
	पूणाक	50

TERM-1 MCQ BASED QUESTION PAPER

SUBJECT: SCIENCE

UNIT NAME	CHAPTERS	MARKS
MATTER- ITS NATURE & BEHAVIOUR	CH-2 IS MATTER AROUND US PURE	9
MOTION, FORCE & WORK	CH8. MOTION CH-9 FORCES & LAWS OF MOTION	13
ORGANIZATION IN THE LIVING WORLD	CH-5 BASIC UNIT OF LIFE CH-6 TISSUES	18

TERM –II SUBJECTIVE BASED QUESTION PAPER

MATTER- ITS NATURE & BEHAVIOUR	CH-3 ATOMS & MOLECULES, CH-4 STRUCTURE OF ATOM	18
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MOTION, FORCE & WORK	CH-10 GRAVITATION CH-11 WORK, ENERGY & POWER	14
ORGANIZATION IN THE LIVING WORLD	CH-13 WHY DO WE FALL ILL	8
TOTAL THEORY (TERM-I + TERM II)		80
INTERNAL ASSESSMENT: TERM-I		10
INTERNAL ASSESSMENT: TERM II		10
GRAND TOTAL		100

TERM-1 MCQ BASED QUESTION PAPER

SUBJECT: SOCIAL SCIENCE

INTERNAL ASSESSMENT: 20 MARKS

PERIODIC TESTS :	10 MARKS
PROJECT (SUBJECT ENRICHMENT ACTIVITY)	5 MARKS
PORTFOLIO	5 MARKS

TERM -1 MCQ BASED QUESTION PAPER

THEORY : 40 MARKS

SECTION	CHAPTER NO.	CHAPTER NAME	MARKS
HISTORY	CH-1	THE FRENCH REVOLUTION	10
GEOGRAPHY	CH-1 CH-2	INDIA- SIZE AND LOCATION PHYSICAL FEATURES OF INDIA	10
CIVICS	CH-1 CH-2	WHAT IS DEMOCRACY? WHY DEMOCRACY? CONSTITUTIONAL DESIGN	10
ECONOMICS	CH-1 CH-2	THE STORY OF VILLAGE PALAMPUR PEOPLE AS RESOURCE	10
		TOTAL	40

* Map work included in both the terms.

TERM II SUBJECTIVE BASED QUESTION PAPER

THEORY : 40 MARKS

SECTION	CHAPTER NO.	CHAPTER NAME	MARKS
HISTORY	CH-2	SOCIALISM IN EUROPE AND THE RUSSIAN REVOLUTION	10
	CH-3	NAZISM AND THE RISE OF HITLER	
GEOGRAPHY	CH-3	DRAINAGE	10
	CH-4	CLIMATE	
	CH-5	NATURAL VEGETATION AND WILDLIFE	
CIVICS	CH-3	ELECTORAL POLITICS	10
	CH-4	WORKING OF INSTITUTIONS	
ECONOMICS	CH-3	POVERTY AS A CHALLENGE	10
		TOTAL	40

* Map work included in both the terms

SUBJECT: COMPUTER

Theory: 25

Practical: 25

TERM-1 MCQ BASED QUESTION PAPER

Units Name	Chapter Name	Marks
Unit-1: Cyber safety	Chapter-7 : Cyber Safety	15
Unit-2: Office Tools - I	Chapter –8 : Microsoft Office 2010-I Chapter –9 : Microsoft Office 2010-II Chapter –10 : Microsoft Office 2010-III Chapter –11 : Microsoft PowerPoint 2010-I	10
Practical:	Word processing+ Creating presentations +Report File + Project +Viva	10 + 5 + 3 + 2 + 5=25

TERM –II SUBJECTIVE BASED QUESTION PAPER

Units Name	Chapter Name	Marks
Unit-1: Basics of Information Technology	Chapter-1: Computer System Chapter-2: Input and Output Devices Chapter-3: Types of Software	20

	Chapter-4: Operating System Chapter-6 : Computer Networking	
Unit-2: Office Tools - II	Chapter –12 : Microsoft PowerPoint 2010-II Chapter –13 : Microsoft Excel 2010-I Chapter –12 : Microsoft Excel 2010-II	5
Practical:	Handling Presentations+ Creating presentations +Report File + Project +Viva	10 + 5 + 3 + 2 + 5=25