

FIRST TERM EXAMINATION (2023-24)
CLASS - XII (ENGLISH CORE)
PATTERN OF QUESTION PAPER

MAXIMUM MARKS - 80

The Question Paper will have Three(3) SECTIONS:

- SECTION A : READING
SECTION B : WRITING
SECTION C : LITERATURE

SECTION A : READING - 22 Marks

- Q-1 Unseen Passage with questions like multiple choice
Short questions, fill up, vocabulary etc — 12 Marks
Q-2 Factual/discursive data based passage with questions
like multiple choice, short questions, fill up
vocabulary etc. 10

SECTION B : WRITING -

18 Marks

- Q-3 NOTICE in 50 words — (4 Marks) } with internal
Q-4 INVITATION in 50 words — (4 Marks) } choice
Q-5 JOB APPLICATION - 120-150 words — (5 Marks)
OR
Q-6 Letter to the Editor (in 120-150 words) — (5 Marks)
Q-6 Article/Report in 120-150 words (5 Marks)

SECTION C - LITERATURE - 40 Marks

- Q-7 Reference to context (Poem) — 6 Marks (with internal choice)
Q-8 Reference to context - Prose (VISTAS) — 4 Marks with choice
Q-9 Reference to context Prose (FLAMINGO) — 6 Marks with choice
Q-10 Short questions (40-50 words from
Prose (FLAMINGO)) 5 out of given six questions $5 \times 2 = 10$ Marks
Q-11 Two short questions (40-50 words)
out of given three questions from
Prose (VISTAS) $2 \times 2 = 4$ Marks
Q-12 One long answer type question (120-150 words)
from Prose/Poem (FLAMINGO) — 5 Marks
Q-13 One long answer type question (120-150 words)
from Prose (VISTAS) 5 Marks

Note: Q No-12 & 13 Long answer type question will have to be
answered in the form of thematic content or
extrapolatory type in form of article/speech/Diary Entry
or letter based on literature chapters.


(D.K. CHOUDHARY)

DELHI PUBLIC SCHOOL BHILAI

SYLLABUS - FIRST TERM EXAM - 2023

CLASS - XII - ENGLISH

Literature

FLAMINGO PROSE

1. The Last Lesson
2. Lost Spring
3. Deep water
4. The Rattrap

POETRY

1. My Mother at Sixty Six
2. Keeping Quiet
3. A Thing of Beauty

VISTAS

1. The Third Level
2. The Tiger King
3. Journey to the end of the Earth
4. Enemy

WRITING TASKS

1. Short composition (word limit - 50 words)
(a) NOTICE
(b) Invitation & their Replies
2. Letters (Long Composition) (120-150 words)
(a) Job Application
(b) Letter to the Editor
3. Long Composition (120 - 150 words)
(a) Article/Report

READING (Comprehension)

- " Two unseen passages (12+10) with questions to assess comprehension, inference, vocabulary, analysis and interpretation.



(D.K. CHOUDHARY)

FIRST TERM EXAMINATION-2023

CLASS – 12

SUBJECT- APPLIED MATHEMATICS

WEIGHTAGE of marks Unitwise

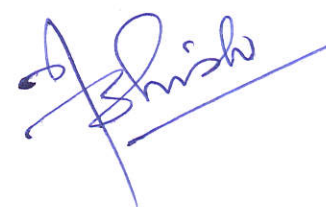
1) Numbers Quantifications and Numerical application –	20
2) Algebra –	19
3) Calculus –	21
4) LPP –	12
5) Time series –	08

Total -	80
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FIRST TERMINAL EXAMINATION-2023

**SYLLABUS
CLASS-XII (PHYSICS)**

UNIT	NAME	MARKS
1	ELECTROSTATICS	20 MARKS
2	CURRENT ELECTRICITY	12 MARKS
3	MAG. EFFECTS OF CURRENT AND MAGNETISM	15 MARKS
4	ELECTROMAGNETIC INDUCTION & ALTERNATING CURRENT	19 MARKS
5	EM WAVES	04 MARKS



FIRST TERMINAL EXAM - 2023

CHEMISTRY SYLLABUS

Class - XII

Unit - SOLUTIONS - 14 marks

Unit - Electrochemistry - 14 marks

Unit - Haloalkanes and Haloarenes - 14 marks

Unit - Alcohols, phenols and Ethers - 14 marks

Unit - Biomolecules - 14 marks.

Pillai

Rajee Pillai

Nini

Nini Ajith

CLASS XII BIOLOGY

1. Microbes in Human Welfare
2. Principles of inheritance and variations
3. Molecular basis of inheritance
4. Human Reproduction
5. Reproductive Health
6. Organisms and population.
7. Human health and diseases

Ans
3/8/23

Prof.

First term Examination - XII

Marks distribution - Economics

PART-A - Indian Economy.

Ch-01- Indian Economy on the eve of independence } $1+1+1+1+3+4+4=15$

Ch-02- Indian Economy 1950-1990 - }

Ch-03- New Economic Policy - $1+1+3+6=11$

Ch-04- Human Capital formation - $1+1+6=08$

Ch-05- Rural development - $1+1+4=06$

Total = 40

PART-B. Macroeconomics

Unit-1- National Income - $1+1+1+1+1+1+3+4+6+6=25$

Unit 2- Money & Banking - $1+1+1+1+3+4+4=15$

Total = 40

————— X ————— X —————

XII - E *done*

XII - I *done*

XII - J *done*

XII - K *done*

XII - L *done*

First Term Exam 2023

INFORMATICS PRACTICES (XII)

Marks Distribution

CHAPTER'S NAME	MAX. MARKS	OBJECTIVE QUES MARKS	SUBJECTIVE QUES MARKS
Pandas – I	25	09	16
Pandas – II			
Plotting with Pyplot	10	2	8
CSV/MYSQL file	10	2	8
MYSQL Revision Tour	10	2	8
MySQL functions	5	1	4
Queries with MYSQL	10	2	8
TOTAL	70	18	52

There will be five sections A, B, C, D and E. Section A will have 18 MCQ questions. Section B (2 marks questions), Section C (3 marks questions), Section D (4 marks questions) and Section E will have 5 marks questions.

 31/08/23
A H ZUNJANI

Syllabus for Mid-Term Exam - 2023

Class - XII

Accountancy

(A) Theory Exam - 80 Marks

(B) Project Work - 20 Marks

(A) Theory Exam

Part - A - Accounting for Partnership Firms (60 Marks)

1. Fundamentals of Partnership Accounts (11 M)

1+1+3+6

2. Reconstitution of Partnership Firms (37 M)

(i) Goodwill (6 M) - 1+1+4

(ii) Change in P/S Ratio (6 M) - 1+1+4

(iii) Admission of a New Partner

(iv) Retirement of a Partner

(7 M)

1+1+1+1+1+3+3+6

(v) Death of Partner (8 M) - 1+1+6

3. Dissolution of Partnership Firms (12 M) - 1+1+1+3+6

Part - B - Analysis of Financial Statements (20 Marks)

1. Financial Statements of a Company (9 M) - 1+1+3+4

2. Analysis of Financial Statements (4 M) - 1+1+3

3. Tools of Analysis - Comparative & Common Size (7 M) - 1+6

(B) Project Work & Viva - As per CBSE

To be announced by

XI-I (RKR)

XII-J (ASD)

XII-K (AKJ)

XII-L (P.S.)

ASA -

AKJ -

RN -

Syllabus & Marks Distribution

Subject - Engineering Graphics
class - XII

1) Isometric Projection = 27 Marks

$$1 \times 12 = 12$$

$$5 \times 1 = 05$$

$$10 \times 1 = 10$$

2) Machine Drawing = 16 Marks

$$1 \times 8 = 08$$

$$8 \times 1 = 08$$

3) Assembly / Disassembly Drawing = 27 Marks

$$27 \times 1 = 27$$

Total = 70 marks

Veeray Kumar Veeng
P.G.T. (E.G.)

First Term Syllabus - 2023

HOME - SCIENCE

CLASS-12

Chapter-1: Work, Livelihood and Career

Chapter-2: Clinical Nutrition and Dietetics

Chapter-3: Public Nutrition and Health

Chapter-5: Food Processing and Technology

Chapter-6: Food Quality and Food Safety

Chapter-7: Early Childhood Care and Education

Chapter-10: Management of Support Services, Institutions
and Programmes for Children, Youth and
Elderly.

SYLLABUS FOR FIRST TERM EXAMINATION

CLASS - XII

BUSINESS STUDIES

MAX MARKS : 80 marks

1. Nature and Significance of Management - 9 marks
2. Principles of management - 12 marks
3. Business Environment - 05 marks
4. Planning - 11 marks
5. Organising - 13 marks
6. Staffing - 11 marks
7. Directing - 14 marks
8. Controlling - 05 marks

XII-I Polu

XII-J Polu

XII-K Polu

XII-L - DN

BP - Polu

DN - DN

Polu

PHYSICAL EDUCATION

SYLLABUS (CLASS - XII)

FIRST TERM EXAM - 2023

- UNIT - I - Management of Sporting Events.
UNIT - II - Children & Women in Sports.
UNIT - III - Yoga as preventive measure
for Lifestyle Disease.
UNIT - IV - Physical Education & Sports
for CWSN.
UNIT - V - Sports & Nutrition.



(NITIN NAIR)

SECTIONS	TOTAL QUES	MARKS	QUES TYPE	TOTAL MARKS
SECTION A	18	1 MARK		18
SECTION B	7	2 MARK	VSA	14
SECTION C	5	3 MARK	SA	15
SECTION D	3	5 MARK	LA	15
SECTION E	2	4 MARK		8
	35			70

SECTIONS	A(1)	B(2)	C(3)	D(5)	E(4)
UNIT1					
Revision of Python topics Covered in Class XI.	8	1			
Functions:	3	3	1		
Introduction to files	2				
Text file:			1		
Binary file:				1	1
CSV file:	1			1	
Data Structure:					
UNIT2					
Evolution of networking:					
Data communication terminologies:					
Transmission media:					
Network devices					
Network topologies and Network types:					
Network protocol:					
Introduction to web services:					
UNIT3					
Database concepts:			1		
Relational data model:	2	2			
Structured Query Language:	2	1	2	1	1
Interface of python with an SQL database:					
NUMBER OF QUESTION	18	7	5	3	2
TOTAL MARKS	18	14	15	15	8

According to **COMPUTER SCIENCE** with python By **SUMITA ARORA**

Chapter Number	Marks
Chapter 1 and Chapter 2	10
Chapter 3 and Chapter 4	12
Chapter 5	20
Chapter 11	9
Chapter 12,Chapter 13, Chapter 14	19

Sanjay Rudra

DELHI PUBLIC SCHOOL, BHILAI
Class-12 Syllabus (Mathematics)

1. Relation and function-8
2. Inverse trigonometry-8
3. Matrices and determinant-15
4. Continuity-10
5. Differentiation-12
6. A.O.D.-12
7. Indefinite integrals-11
8. L.P.P-4

Kumar