

NATION'S PRIDE SCHOOL & COLLEGE
ASRAWAY KALAN, PRAYAGRAJ
SESSION-(2025-26)
ANNUAL SYLLABUS
CLASS:- XII

ENGLISH LANGUAGE

MID-TERM EXAMINATION

1. Composition
2. Directed Writing
3. Proposal Writing
4. Comprehension
5. Preposition(Phrasal verb)
6. Verb
7. Transformation of sentences

PRELIMINARY EXAMINATION

1. Composition
2. Directed Writing
3. Proposal Writing
4. Comprehension
5. Preposition(Phrasal verb)
6. Verb
7. Transformation of sentences

ENGLISH LITERATURE

MID-TERM EXAMINATION

Drama: MACBETH

Act: 3 & 4 (All Scenes)

Poem:

1. Telephone Conversation
2. Tithonous
3. Small town and rivers

Story:

1. Atithi- The Guest

2. Indigo

3. There will come soft rain

PRELIMINARY EXAMINATION

Drama: MACBETH

Act iii, iv & v (All Scenes)

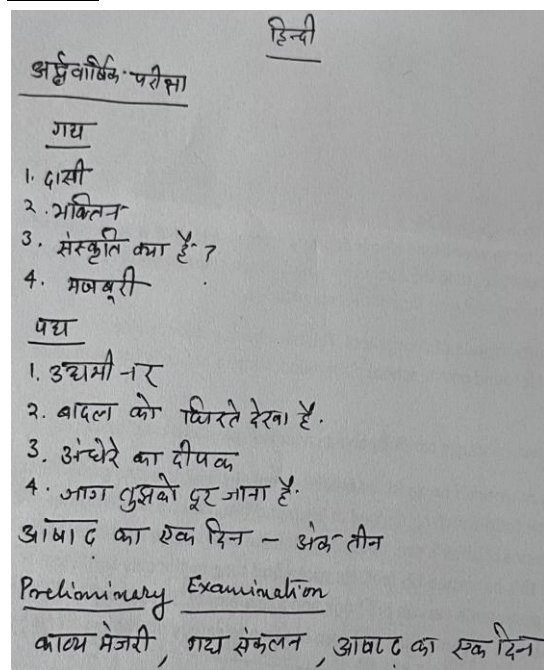
Poem:

1. Telephone Conversation
2. Tithonous
3. Small town and rivers
4. Beethoven
5. Death be not proud

Story:

1. Atithi- The Guest
2. Indigo
3. There will come soft rain
4. Cookie lady
5. Medicine bag

HINDI



MATHEMATICS

MID-TERM EXAMINATION

1. Limits
2. Continuity
3. Differentiability
4. Application of Derivatives
5. Indefinite Integration
6. Definite integration
7. Vectors
8. 3D
9. Application Of integration

PRELIMINARY EXAMINATION

1. Relation and functions
2. ITF
3. Materials
4. Determinants

*Including mid-term syllabus

PHYSICS

MID-TERM EXAMINATION

1. Electric charges and fields
2. Gauss' Theorem
3. Electric Potential and Potential energy
4. Capacitors and Dielectrics
5. Electric Resistance and Ohm's law
6. D.C. Circuits and measurements
7. Reflection of light at Plane Spherical Surface
8. Refraction of light at a plane – interface
9. Refraction of light at (Spherical mirror)
10. Refraction through prism
11. Optical instruments
12. Wave nature of light (Huygen's Principle)
13. Matter waves
14. Interference of light
15. Diffraction of light
16. Polarization of light
17. Photoelectric effect (Particals nature of light)
18. X-rays
19. Junction Transistor
20. Logic gates

PRELIMINARY EXAMINATION

- 21- Semiconductors electronic

22- Junction Diodes
23- Communication System
24- Atom, Origin of Spectra (Bohr's Theory of Hydrogen Atom)
25- Nuclear Structure
26- Radioactivity
27- Mass - Energy Equivalence (Binding Energy)
28- Nuclear Fission and Nuclear Fusion
29- Moving Charge and Magnetic Field
30- Torque on a Circular Loop
31- Magnetic Field and Earth Magnetism
32- Magnetic Classification of Substances
33- Electromagnetic Induction
34- Alternating Current (A.C)
35- Electromagnetic Waves
NOTE: including mid term syllabus also.

CHEMISTRY

MID-TERM EXAMINATION

- 1) Solution
- 2) Electrochemistry
- 3) Chemical kinetics
- 4) Coordination compound
- 5) Haloalkane and Haloarenes
- 6) Alcohol phenol and ether

PRELIMINARY EXAMINATION

- 1) d and f block elements

2) Aldehyde ketone and carboxylic acids

3) Nitrogen containing compounds

4) Biomolecule

Note:- Mid term repeated

BIOLOGY

MID-TERM EXAMINATION

1. Human reproduction
2. Reproductive health
3. Principles of inheritance and variation
4. Molecular basis of inheritance
5. Microbes in human welfare
6. Principles of biotechnology
7. Biotechnology and its application.
8. Biodiversity and its conservation.

PRELIMINARY EXAMINATION

1. Sexual reproduction in flowering plant
2. Origin of life
3. Evidence and theories of biological evolution
4. Human evolution
5. Human Health and disease
6. Organisms and population
7. Ecosystem

* including mid term syllabus

ACCOUNTS

MID-TERM EXAMINATION

1. Accounting for Partnership firms – Fundamental

2. Goodwill: Concept and valuation
3. Admission of a Partner
4. Issue of share
5. Financial Statement analysis
6. Tools for Financial Analysis:
Comparative statement
7. Common size Statement
8. Ratio analysis

PRELIMINARY EXAMINATION

1. Retirement of a Partner
2. Dissolution of partnership
3. Company Accounts- Issue of debentures
4. Company Accounts- Redemption of debentures
5. Financial Statement of company
6. Cash Flow Statement
- * Including mid term syllabus

ECONOMICS

MID-TERM EXAMINATION

1. Demand and law of demand
2. Theory of consumer behavior:
Marginal utility and indifference curve analysis
3. Elasticity of demand
4. Supply – law of supply and price elasticity of supply
5. Market mechanism: Equilibrium price and quantity in a competitive market
6. Law of returns – Returns to factor

- and return to scale
7. Cost and revenue analysis
8. Theory of income and employment
9. Money: Meaning and function
10. Banks: Commercial bank and central bank
11. Balance of payment and exchange rate
12. Fiscal policy

PRELIMINARY EXAMINATION

1. Forms of market
2. Producer's equilibrium
3. Determination of equilibrium price and output under perfect competition
4. Government budget
5. National income and circular flow of income
6. National income aggregates
7. Methods of measuring national income
- * Including mid-term syllabus

COMMERCE

MID-TERM EXAMINATION

1. Business environment and its dimension
2. Financing
3. Specialised financial institution
4. Banking services

5. Management
6. Principles of management
7. Functions of management
8. Planning
9. Organising
10. Staffing

PRELIMINARY EXAMINATION

1. Directing
 2. Controlling
 3. Coordination
 4. Marketing
 5. Marketing mix
 6. Consumer protection
- * Including mid-term syllabus

PHYSICAL EDUCATION

MID-TERM EXAMINATION

1. Sociological aspects of physical education
2. Training Method
3. Career aspects in physical education
4. Competitions and tournaments
5. Cricket
6. Football
7. Badminton

PRELIMINARY EXAMINATION

1. Health Education and health problem
 2. Sport injuries and first aid
- * Including mid-term syllabus