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FOR MANIPUR CLASS 11 PREPARATION

Manipur Board Class 11 Syllabus 2027 Philosophy

EXAM	YEAR	TYPE	SUBJECT
Manipur Class 11	2027	Syllabus	Philosophy

PHILOSOPHY

CLASS-XI

One Paper *Time : 3 Hours* *80 Marks*

Unitwise Distribution of Marks

Unit	Topics	Marks
Unit-1	The Nature and Subject matter of Logic	06
Unit-2	Terms and Propositions	08
Unit-3	The Laws of Thought	04
Unit-4	Opposition of Propositions and Inference	08
Unit-5	Categorical Syllogism	08
Unit-6	Elements of Symbolic Logic	06
Unit-7	The Nature of Inductive Reasoning	08
Unit-8	Formal and Material Grounds of Scientific Induction	08
Unit-9	Hypothesis	08
Unit-10	Mill's Methods of Experimental Inquiry	08
Unit-11	Nyāya Logic	08
	TOTAL	**80**

Unitwise Distribution of Course Contents :

Unit-1 : Nature and Subject matter of Logic 10 Periods

Nature and use of Logic; Difference between Truth and Validity.

Unit-2 : Terms and Propositions 15 Periods

Definition of Term; Denotation and Connotation of Term; Nature of Proposition and traditional classification of Propositions, Four-fold classification of Propositions; Distribution of terms.

Unit-3: Laws of Thought 05 Periods

Identity, Contradiction and Excluded Meddle.

Unit-4: Opposition of Propositions and Inference 15 Periods

Opposition of Propositions and Traditional square of propositions; Immediate and Mediate Inference; Conversion and Obversion.

Unit-5: **Categorical Syllogism** 15 Periods
Its Definition; Rules of Valid Syllogism; Figures and Moods; Fallacies.

Unit-6: **Elements of Symbolic Logic** 10 Periods
Nature of Symbolic Logic; Value of using symbols in Logic; Basic Truth - Functions and Truth-Tables.

Unit-7: **Nature of Inductive Reasoning** 15 Periods
Scientific Induction and its characteristics; Scientific Induction and Induction by simple enumeration.

Unit-8: **Formal and Material Grounds of Scientific Induction** 15 Periods
Uniformity of nature and Law of Causation; Observation and Experiment - Fallacies of Observation.

Unit-9: **Hypothesis** 15 Periods
Hypothesis and its Importance in Scientific Inquiry; Conditions of Valid Hypothesis; proofs of Hypothesis :

Unit-10: **Mill's Methods of Experimental Inquiry** 15 Periods
Method of Agreement, Method of Difference, The Joint Method of Agreement and Difference, The method of Concomitant Variation and the Method of Residues.

Unit-11: **Nyāya Logic** 10 Periods
The Nyāya View on Valid knowledge (Prama), The Four sources of valid knowledge (Pramanas) with special reference to Perception and Inference

PRESCRIBED TEXTBOOKS :

1. Text Book of Deductive Logic
   Bhola Nath Roy
   (Published by : S.C. Sarkar & Sons Private Ltd., Calcutta)
2. Text Book of Inductive Logic
   Bhola Nath Roy
   (Published by : S.C. Sarkar & Sons Private Ltd., Calcutta)
3. An Introduction to Indian Philosophy
   S.C. Chatterjee & D.M. Datta
   (Published by: Sibendranath Kanjinlal, Superintendent, Calcutta University Press, Calcutta)

4. Modern Logic (Vol-I): Symbolic Logic
   S. Shyamkishore Singh

REFERENCE BOOKS:

1. Introduction to Logic
   I.M. Copi
   (Published by Prentice Hall of India Pvt. Ltd., New Delhi)
2. The Nyaya Theory of Knowledge
   S.C. Chatterjee
   (Published by: Sibendranath Kanjinlal, Superintendent, Calcutta University Press, Calcutta).

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DESIGN OF QUESTION PAPER

Subject : PHILOSOPHY
Class : XI
Full Marks : 80
Time : 3 Hours

I — WEITAGE OF OBJECTIVES

Objectives	Marks	Percentage
Knowledge (K)	20	25
Understanding (U)	40	50
Application (A)	20	25
Total	**80**	**100**

II — WEITAGE TO FORMS OF QUESTIONS

Forms of questions	No. of Questions	Time (in minutes)	Marks	Percentage
Essay/Long Answer (E/LA)	4	80	28	35
Short Answer (SA-I)	4	40	16	20
Short Answer (SA-II)	6	24	12	15
Very Short Answer (VSA)	12	18	12	15
MCQ	12	18	12	15
Total	**38**	**180**	**80**	**100**

III — WEITAGE TO CONTENTS :

		Marks	Percentage
1	The Nature and Subject matter of Logic	6	7.5
2	Terms and Propositions	8	10
3	The Laws of Thought	4	5
4	Opposition of Propositions and Inference	8	10
5	Categorical Syllogism	8	10
6	Elements of Symbolic Logic	6	7.5
7	The Nature of Inductive Reasoning	8	10
8	Formal and Material Grounds of Scientific Induction	8	10
9	Hypothesis	8	10
10	Mill's Methods of Experimental Inquiry	8	10
11	Nyaya Logic	8	10
	Total	**80**	**100**

IV — SCHEME OF SECTIONS : NIL

V — SCHEME OF OPTIONS : 100% of E/LA and 50% of SA-I

VI — DIFFICULTY LEVEL:

Difficult : 30% of the total marks
Average : 50% of the total marks
Easy : 20% of the total marks

Special instructions: 1) Two questions of MCQ will be assertion-reason type questions.
2) One question of SA-I will be source-based question.

Abbreviation: K (Knowledge), U (Understanding), A (Application), S (Skill), E (Essay), SA (Short Answer), VSA (Very Short Answer), O(Objective), MCQ (Multiple Choice Question).

INTERNAL ASSESSMENT

COMPONENT	MARKS	HOW IT CONDUCTED
1. Periodic test	10 marks	Minimum 1-3 Unit test during School hour with 3 unit tests
2. Subject Enrichment	5 marks	Class work, Home assignment, Notebook, Oral test viva with specific subject content
3. Multiple Assessment	5 marks	Class attendance, Interaction, Group discussion, Listening, Speaking test, Discipline, Neatness