Blue Print of Distribution of Marks
Class XII : Philosophy : Half-Yearly Exam : 2023-24 : Marks 80

Unit	Contents	MCQ(1) 1	VSA 1	SA-1 2	SA-II 3	LA-I 4	LA-II 5	Total Marks
I	Argument	1	1	-	-	-	-	02
II	Proposition	2	2	1	-	1	-	10
III	Opposition of Proposition	2	2	1	1	1	1	18
IV	Immediate Inference	3	3	1	1	3	-	23
IX	Nature of Inductive Augument	1	1	1	1	1	-	11
X	Causes - its different meaning	1	1	1	1	1	1	16
Total Marks (Questions)		**10 (10)**	**10 (10)**	**2x5 (5)**	**3x4 (4)**	**4x7 (7)**	**5x2 (2)**	**80 (38)**

SUB: PHILOSOPHY
COURSE STRUCTURE
CLASS-XII(Pre-Board/Board Final)2023-2024

Unit	Title	Marks
I	Argument	02
II	Proposition	05
III	Opposition of Proposition	09
IV	Immediate Inference	08
V	Mediate Inference	15
VI	Compound Arguments	08
VIII	Symbolic Logic and Truth Function	03
IX	Nature of Inductive Argument	08
X	Causes - Its different Meaning	09
XI	Canons of Elimination and Mill's Inductive, Methods or experimental methods	13
XII	Project	20
	Total	**100**

UNIT	CONTENT	PERIOD
I	Argument: • Argument and its different Forms • Deductive and inductive argument – nature and distinction • Validity and Truth – difference between them	10
II	Proposition • Nature of proposition - its different parts, Characteristics of Copula. • Distinction between Proposition and Judgment, Proposition and Grammatical Sentence • Classification of Propositions according to (a) Relation (b) Quality (c) Quantity • Four-fold scheme of classification of Categorical Proposition • Rules of transformation of grammatical sentences in to logical proposition • Distribution of Term in Proposition • Proposition and proposition-forms	22
III	Opposition of Proposition • Nature, definition and kinds of opposition of proposition • Traditional square of opposition • Inference by opposition of propositions	16
IV	Immediate Inference: • Conversion, rules of conversion • Obversion, rules of obversion • Material obversion	21
V	Mediate Inference: • Categorical syllogism- Definition, Characteristics and structure • Role of middle term • Figures of categorical syllogism • Moods of categorical syllogism general rules of categorical syllogism and fallacies • Testing the validity of categorical syllogism	30

UNIT	CONTENT	PERIOD
VI	**Compound :** • Compound Argument • Disjunctive-categorical syllogism • Testing the validity of Disjunctive-categorical syllogism	20
VIII	**Symbolic Logic** • Symbols for Conjunction, Negation, Disjunction complication, Material Equivalence • Truth value- Tautology, Self-contradictory and contingent • Determination of truth value by truth table method	05
IX	**Nature of Inductive Argument:** • Definition of Inductive Argument • Grounds of induction Formal and Material • Marks of scientific induction, Distinction between scientific and unscientific induction • Analogical argument and different criteria for evaluating analogical argument • Concept of Bad Analogy	20
X	**Cause- its different Meaning** • Cause as necessary condition • Cause as sufficient condition • Cause as necessary and sufficient condition • Distinction between cause and condition • Doctrine of plurality of cause – evaluation of the view	25
XI	**Causes of elimination and Mill's inductive method** • Method of argument ,Method of difference, Joint Method , Method of Concomitant variation, definition and explanation with symbolic and concrete example, Advantages and disadvantages • Testing the inductive arguments by applying these methods • Inductive fallacies- Bad analogy, Illicit generalization, Taking an irrelevant factor as a cause, Taking co-effects of the same cause as a cause of another effect- Post-hoc-ergo- propter etc.	30
XII	**Project Work:** • Proposition • Mediate inference (syllogism) • Compound argument, hypothetical and disjunctive arguments • Mill's methods of experimental enquiry • Inductive fallacies	10

Pre-Board/Board Final Examination:2023-24
Class XII
Sub:Philosophy : Marks 80
Blue Print of Distribution of Marks

Unit	Contents	MCQ (1) 1 X 10	VSA 1 X 10	SA I 2 X 5	SA II 3 X 4	LA I 4 X 7	LA II 5 X 2	Total Marks
I	Argument	1	1	-	-	-	-	02
II	Proposition	1	1	-	1	-	-	05
III	Opposition of Proposition	1	1	-	1	1	-	09
IV	Immediate Inference	1	1	1	-	1	-	08
V	Mediate Inference	1	2	-	1	1	1	15
VI	Compound Arguments	1	1	1	-	1	-	08
VIII	Symbolic Logic and Truth Function	1	-	1	-	-	-	03
IX	Nature of Inductive Argument	1	1	1	-	1	-	08
X	Causes - Its different Meaning	1	1	-	1	1	-	09
XI	Canons of Elimination and Mill's Inductive, Methods or experimental methods	1	1	1	-	1	1	13
Total Marks (Questions)		10(10)	10(10)	2x5(5)	3x4(4)	4x7(7)	5x2(2)	80(38)

Internal Assessment- 20

NB:
4. Internal choice: There is no overall choice in the paper. However, internal choice may be given in 2 (two) questions of 4(four) marks weightage and 2(two) questions of 5 marks weightage.

5. In SA-I, SA-II, LA-I & LA-II types, total allotted marks in each may be sub-divided, if necessary.

6. Questions should be set covering each unit.