



SYLLABUS - 2024- 2025

CLASS - XII

SUBJECT- PHILOSOPHY

Full Marks - 80

Internal Assessment- 20

HALF-YEARLY EXAMINATION: 2024-2025

BLUE-PRINT OF DISTRIBUTION OF MARKS

| Unit | Contents | MCQ 1 Mark | VSA 1 Mark | SA-I 2 Marks | SA-II 3 Marks | LA-I 4 Marks | LA-II 5 Marks | Total Marks |
|------------------------------------|--------------------------------------|----------------------|----------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| I | Argument | 1x1 | 1x1 | - | - | - | - | 02 |
| II | Proposition | 1x2 | 1x2 | 2x1 | - | 4x1 | - | 10 |
| III | Opposition of Proposition | 1x2 | 1x2 | 2x1 | 3x1 | 4x1 | 5x1 | 18 |
| IV | Immediate Inference | 1x3 | 1x3 | 2x1 | 3x1 | 4x3 | - | 23 |
| IX | Nature of Inductive Argument | 1x1 | 1x1 | 2x1 | 3x1 | 4x1 | - | 11 |
| X | Causes- its difference meaning | 1x1 | 1x1 | 2x1 | 3x1 | 4x1 | 5x1 | 16 |
| Total Marks (Questions) | | 1x10 (10) | 1x10 (10) | 2x5 (5) | 3x4 (4) | 4x7 (7) | 5x2 (2) | 80 (38) |



CLASS- XII
SUB- PHILOSOPHY

COURSE STRUCTURE

PRE-BOARD/ BOARD FINAL EXAMINATION: 2024-2025

| Unit | Title | Marks |
|--------------|---|------------|
| I | Argument যুক্তি | 02 |
| II | Proposition বচন | 05 |
| III | Opposition of Proposition বচনের বিরোধিতা | 09 |
| IV | Immediate Inference অমাধ্যম অনুমান | 08 |
| V | Mediate Inference মাধ্যম অনুমান | 15 |
| VI | Compound Arguments যৌগিক যুক্তি | 08 |
| VIII | Symbolic Logic and Truth Function সাংকেতিক যুক্তিবিজ্ঞান এবং সত্যাপেক্ষ | 03 |
| IX | Nature of Inductive Argument আরোহ যুক্তির স্বরূপ | 08 |
| X | Causes- its different Meaning কারণের বিভিন্ন অর্থ | 09 |
| XI | Causes of Elimination and Mill's Inductive, Methods or experimental methods অপসারণের সূত্র এবং মিলের আরোহ পদ্ধতি (পরীক্ষণ পদ্ধতিগুলি) | 13 |
| XII | Internal Assessment | 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. | 22 |



| | | |
|-------------|--|----|
| | <ul style="list-style-type: none"> *Four-fold scheme of classification of Categorical Propositions, Rules of transformation of grammatical sentences into logical proposition. *Distribution of Term in Proposition * Proposition and proposition-forms | |
| III | <p>Opposition of Proposition:-</p> <ul style="list-style-type: none"> * Nature, definition and kinds of opposition of propositions, * Traditional square of opposition * Inference by opposition of propositions. | 16 |
| IV | <p>Immediate Inference:-</p> <ul style="list-style-type: none"> * Conversion, rules of conversion * Obversion, rules of obversion * Material obversion | 21 |
| V | <p>Mediate Inference:-</p> <ul style="list-style-type: none"> * 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 |
| VI | <p>Compound Arguments:-</p> <ul style="list-style-type: none"> * Hypothetical Categorical Syllogism * Disjunctive-categorical syllogism *Testing the validity of Hypothetical and Disjunctive- categorical syllogism. | 20 |
| VIII | <p>Symbolic Logic:-</p> <ul style="list-style-type: none"> * 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 | <p>Nature of Inductive Argument:-</p> <ul style="list-style-type: none"> * 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 | <p>Cause-its different Meaning:-</p> <ul style="list-style-type: none"> * Cause as necessary condition * Cause as sufficient condition * Cause as necessary and sufficient condition | 25 |



| | | |
|-----------|---|----|
| | <ul style="list-style-type: none">* Distinction between cause and condition* Doctrine of plurality of causes- evaluation of the view | |
| XI | <p>Causes of elimination and Mill's inductive methods:-</p> <ul style="list-style-type: none">* Method of agreement, Method of difference, Joint Method, Method of Concomitant variation, definition and explanation with symbolic and concrete example, Advantage and disadvantage.* 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 hoc. | 30 |



CLASS- XII

SUB- PHILOSOPHY

PRE-BOARD/ BOARD FINAL EXAMINATION: 2024-2025

BLUEPRINT OF DISTRIBUTION OF MARKS

| Unit | Contents | MCQ 1 Mark | VSA 1 Mark | SA-I 2 Marks | SA-II 3 Marks | LA-I 4 Marks | LA-II 5 Marks | Total Marks |
|--------------------------------|--|------------------|------------------|-----------------|------------------|-----------------|------------------|----------------|
| I | Argument | 1x1 | 1x1 | - | - | - | - | 02 |
| II | Proposition | 1x1 | 1x1 | - | 3x1 | - | - | 05 |
| III | Opposition of Propositions | 1x1 | 1x1 | - | 3x1 | 4x1 | - | 09 |
| IV | Immediate Inference | 1x1 | 1x1 | 2x1 | - | 4x1 | - | 08 |
| V | Mediate Inference | 1x1 | 1x2 | - | 3x1 | 4x1 | 5x1 | 15 |
| VI | Compound Arguments | 1x1 | 1x1 | 2x1 | - | 4x1 | - | 08 |
| VIII | Symbolic Logic and Truth Function | 1x1 | - | 2x1 | - | - | - | 03 |
| IX | Nature of Inductive Arguments | 1x1 | 1x1 | 2x1 | - | 4x1 | - | 08 |
| X | Causes- Its different Meaning | 1x1 | 1x1 | - | 3x1 | 4x1 | - | 09 |
| XI | Causes of Elimination and Mill's Inductive Methods or Experimental Methods | 1x1 | 1x1 | 2x1 | - | 4x1 | 5x1 | 13 |
| Total Marks (Questions) | | 1x10 (10) | 1x10 (10) | 2x5 (5) | 3x4 (4) | 4x7 (7) | 5x2 (2) | 80 (38) |

Internal Assessment - 20

NB.:-

1. 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.
2. In SA-I, SA-II, LA-I & LA-II types, total allotted marks in each may be sub-divided, if necessary.
3. Questions should be set covering each unit.