

PHILOSOPHY

Marks: 100	PART-I (Class- XI)	Time: 3.00 Hours
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CHAPTER-I INTRODUCTION

Concepts	Contents
1. Examined life (Truth, Wisdom, Goodness and Beauty)	a. What is Philosophy? b. What are the specific philosophical questions? c. Philosophical Approaches Criticism/ Speculation.

CHAPTER-II PHILOSOPHY AND RELIGION

Concepts	Contents
1. Relationship between Philosophy and Religion	a. Questions asked in Philosophy and Religion b. Their treatment c. Differences d. Allama Muhammad Iqbal's Educational Philosophy

CHAPTER-III PHILOSOPHY AND SCIENCE

Concepts	Contents
1. Relation between philosophy and Science	a. What does science try to understand? b. How is it different from philosophy? c. What role does philosophy play in the growth of science? i. Interprets ii. Criticizes iii. Resolves conflicts iv. Justifies

CHAPTER-IV KNOWLEDGE

Concepts	Contents
1. Theory of Knowledge	a. Definition of knowledge b. Sources of knowledge: Rationalism Empiricism Intuition and Revelation Authority c. Introduction of basic philosophy of Imam Ghazali

CHAPTER-V METAPHYSICS

Concepts	Contents
1. Nature of Reality Problem of substance	a. Monism b. Dualism c. Pluralism d. School's of Idealism and Materialism

CHAPTER-VI ETHICS

Concepts	Contents
1. Evaluation of Human action	a. Meaning and scope of Ethics b. Ethical Theories: Golden Mean, Utilitarianism, Good will c. Islamic theory of Ethics

CHAPTER-VII ISLAMIC VALUES

Concepts	Contents
1. Meaning and nature of values in Islam	a. Islamic concept of Allah. b. Relation between man and Allah c. Human rights & responsibilities and Social justice in Islam

CHAPTER-VIII HIKMA: MEANING & SCOPE

Concepts	Contents
Hikma: Meaning & Scope	a. Meaning of Hikma b. Conceptual basis of Islam: Tauhid-Unity and Solidarity of mankind c. Risalat respect for humanity, Social justice, Tolerance, Universal brotherhood

Marks: 100	CLASS- XII (PART-II)	Time: 3.00 Hours
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LOGIC AND SCIENTIFIC METHOD

CHAPTER-I INTRODUCTION

Concepts

1. Nature of Logic
2. Structure of Arguments

Contents

- a. Definition and scope of logic
- b. Proposition & Arguments
- c. Premises/ conclusion Indicators
- d. Types of Arguments: Inductive, Deductive
- e. Truth & Validity

CHAPTER-II LANGUAGE

Concepts

1. Nature and functions of Language

Contents

- a. Language as an Instrument
- b. Three Important uses of language: Informative, Expressive, Directive

CHAPTER-III INFORMAL FALLACIES

Concepts

1. Informal fallacies:
Fallacies of Relevance

Contents

- a. What is meant by fallacy?
- b. Fallacies of Relevance: Appeal to emotions, Appeal to pity, Complex question, Adhominem
- c. Fallacies of ambiguity: Equivocation, Amphiboly, Accent

CHAPTER-IV CATEGORICAL PROPOSITIONS

Concepts

1. Standard form categorical propositions

Contents

- a. Four Categorical propositions
- b. Quantity, quality and distribution
- c. Traditional squares of opposition
- d. Three laws of thought

CHAPTER-V CATEGORICAL SYLLOGISM AND SIMPLE ARGUMENTS

Concepts

1. Validity of Categorical syllogism

Contents

- a. Categorical Syllogism
Figure, Mood, Standard form, Rules, Venn diagram
- b. Simple argument forms and Truth Table

CHAPTER-VI INDUCTIVE LOGIC

Concepts

1. Inductive generalization inductive
Analogy

Contents

- a. Forms of inductive Generalization Inductive Analogy
- b. Factors on which their strength depends

CHAPTER-VII SCIENTIFIC METHOD EXPLANATION

Concepts

1. Scientific method and explanation

Contents

Explanations: Scientific and unscientific
Characteristics of a good hypothesis

Recommended Book: Philosophy Part-I

Author: Javed Iqbal Nadeem

Publisher: Maktaba Naumania, Lahore.

Recommended Book: Philosophy Part-II

Author: Javed Iqbal Nadeem

Publisher: Awais Book Center Urdu Bazar, Lahore

