

6th SEMESTER
DISCIPLINE SPECIFIC ELECTIVE (DSE)
OPTION - I

PL620DA: PHILOSOPHY - APPLIED ETHICS

CREDITS: THEORY: 4 CREDITS; TUTORIALS: 2 CREDITS
MAX. MARKS: THEORY: 60 MARKS; TUTORIALS: 30 MARKS
MIN. MARKS: THEORY: 24 MARKS; TUTORIALS: 12 MARKS

THEORY (4 CREDITS: 60 MARKS)

Unit 1st

1. An introduction to Applied Ethics
2. Ethics of journalism: An Introduction

Unit 2nd

1. An Introduction to Business Ethics
2. Corporate Business and Social Responsibility

Unit 3rd

1. Human Cloning: Ethical Implication
2. Surrogacy: Ethical Implications

Unit 4th

1. Nature as Means or End
2. Environmental Ethical Balance of Dal Lake

TUTORIALS (ASSIGNMENTS, PRESENTATIONS, VIVA VOICE) (2 CREDITS = 30 MARKS)

Unit 1st

1. Ethical Issues in Advertising
2. Markets and Consumer Protection

Unit 2nd

1. Doctor –Patient Relationship
2. Sustainable Agriculture

SUGGESTED READINGS:

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| 1. MASS COMMUNICATION IN INDIA: | KEVAL J KUMAR |
| 2. BUSINESS ETHICS: CONCEPTS AND CAUSES: | MANUEL G. VELASD QUEZ |
| 3. CURRENT ISSUES IN BIO-ETHICS AND ENVIRONMENT: | M. GABRIEL |
| 4. MEDIA ETHICS: | PARANJOY GUHA THAKURTA |
| 5. BIO-ETHICS: | SHWATA SINGH |
| 6. BIO-ETHICS - THE BASICS: | CHAMPBELL ALASTAIR |
| 7. CONTEMPORARY DEBATES IN APPLIED ETHICS: | COHEN |

6th SEMESTER
DISCIPLINE SPECIFIC ELECTIVE (DSE)
OPTION - II

PL620DB: PHILOSOPHY - LOGIC AND SCIENTIFIC METHOD

CREDITS: THEORY: 4 CREDITS; TUTORIALS: 2 CREDITS
MAX. MARKS: THEORY: 60 MARKS; TUTORIALS: 30 MARKS
MIN. MARKS: THEORY: 24 MARKS; TUTORIALS: 12 MARKS

THEORY (4 CREDITS: 60 MARKS)

Unit 1st

1. Scope of Logic
2. Laws of Thought
 - A) Law of Identity
 - B) Law of Contradiction
 - C) Law of Excluded Middle
 - D) Law of Sufficient Reason

Unit 2nd

1. Proposition: Types of Proposition, Forms of Proposition according to Quality and Quantity, (AEIO)
2. Symbolic Logic: Negation, Conjecture, Disjunction, Implication

Unit 3rd

1. Scientific Method: Hypothesis
2. Scientific and unscientific explanations, Evaluating Scientific Explanation.

Unit 4th

1. Method of Agreement, Difference
2. Method of Concomitant variation

TUTORIALS (ASSIGNMENTS, PRESENTATIONS, VIVA VOICE) (2 CREDITS = 30 MARKS)

Unit 1st

1. Deduction and Induction
2. Syllogism: Types of Syllogism

Unit 2nd

1. Fallacies of Relevance and ambiguity
2. Method of Residues.

SUGGESTED READINGS:

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| 1. | B. N. Roy: | A textbook of Deductive Logic |
| 2. | I.M. Gopi: | Introduction to Logic |
| 3. | T. T. Jahagirdhar and S.C. Jugal: | Elementary Modern Logic |
| 4. | K.M. Sharma: | Logic |
| 5. | B. S. Sany: | Introduction to Logic |
| 6. | Irving M. Copi and Carl Cohen: | Introduction to Logic |
| 7. | Irving M. Copi: | Symbolic Logic |
| 8. | B. N. Ghosh and Roma Ghosh: | A Textbook of Deductive Logic |
| 9. | Basson and Oconor: | Introduction to Symbolic Logic |
| 10. | Hurley: | Introduction to Logic |