

१२. अलंकार मंजूषा- लाला भगवानदीन, पुस्तक चिक्रेता, नई दिल्ली.

१३. रस, छंद और अलंकार- डॉ. दुर्गाशंकर मिश्र, विश्वभारती प्रकाशन, नागपुर.

## **4. Philosophy (Optional)**

**B.A. V- SEMESTER**

**Paper I: WESTERN ETHICS**

**Teaching Hourse : 5 Hourse per Week**

### **Objectives:**

1. To understand the theories of ethical values
2. To reflect upon the theories of ethical values
3. to lead a life with moral responsibility and accountability.

### **Unit I: Introduction**

1. Definition, nature and scope of ethics.
2. Basic moral concepts: right, wrong, good, rights, duties, obligation, justice, freedom.
3. Freewill and responsibility

### **Unit II: Metethics**

1. metaphysical and psychological issues
2. Egoism and altruism
3. Emotion and reason
4. Male and female morality

### **Unit III: Normative Ethics**

1. Virtue ethics
2. Duty theory
3. Consequentialist theory

### **Unit IV: Teleological Ethics**

1. Hedonism.
2. Egoism.
3. Altruism.
4. Utilitarianism

### **Unit V: Theories of Punishment.**

1. Retributive theory
2. Preventive theory
3. Reformatory theory

**Books for Study:**

1. **Ethics:** by William K. Frankena, Prentice Hall of India Pvt Ltd, New Delhi, 1982
2. **An Introduction to Ethics:** by William Lillie, Methuen and Co Ltd, London, 1948
3. **Utilitarianism:** by J.S.Mill, Georg Routledge and Sons Ltd New York, 1895
4. **Modern Moral Philosophy:** by W.D.Hudson, Macmillan and Co. Ltd, London, New York and Toronto, 1970
5. **The Language of Morals:** by R.M.Hare, Oxford University Press, Amen House London, 1952
6. **Nitishastra ( inKannada):** by S. Rangacharar, Bangalore University Consomure's co-op Society Ltd, Bangalore-9, 1968

**B.A . V - Semester****Paper II : Deductive Logic****Teaching Hourse : 5 Hourse per Week****Objective :**

1. To understand the nature of logic
2. To understand the validity of arguments
3. To adopt the logical thinking in the profession.

**Unit I : Introduction**

1. Definition, nature and scope of logic
2. Form and matter, validity and truth.
3. Deductive and inductive inference, uses of logic.

**Unit II : Nature of Proposition**

1. Sentence and proposition
2. Classification of proposition
3. Distribution of terms, Euler's circles.

**Unit III : Immediate Inference**

1. Opposition of proposition.
2. Eduction - obversion and conversion.

**Unit IV : Mediate Inference**

1. Categorical syllogism – general and special rules, figures and valid moods.
2. Mixed syllogism – hypothetical and disjunctive.
3. Enthymemes – nature and definitions.

**Unit V : Modern Logic**

1. Modern classification of proposition – simple and compound

2. Symbols for propositional calculus, propositional connectives. basic truth table for compound propositions.
3. Relational arguments.

#### **BOOKS FOR STUDY :**

1. Copi I.M. and C. Cohen : Introduction to Logic, Prentice Hall of India, New Delhi, 1996
2. Cohen, M.R. and E Nagel : An Introduction to Logic and Scientific Method, Allied Publishers, New Delhi, 1972
3. Susan Stebbing : A Modern Introduction to Logic.
4. W.V. Quine : Methods of Logic
5. Richard Jeffrey : Formal Logic - its scope and limits
6. Mahadevappa N.G.: Tarkashastra , Nigamana, Prasara, K.U.D., Dharwad

### **BA V - Semester**

#### **Paper II : Symbolic Logic**

##### **Objective :**

1. To understand the nature of logic
2. To understand the use of symbolic logic.
3. To adopt the logical thinking in the profession.

##### **Unit I : Introduction**

1. Nature, scope and utility of logic; use of symbolic logic.
2. Nature of sentence, statement, proposition and argument.
3. Statement and argument and Truth and validity.

##### **Unit II : Classification of Propositions.**

1. Simple and compound propositions.
2. Symbolising proposition; propositional constants, variables, and connectives.
3. Basic truth table of compound propositions.

##### **Unit III : Truth Table Technique and Statement Form:**

1. Statement and statement Form
2. Different kinds of statement forms.
3. Use of truth table technique to determine the types of statement forms

##### **Unit IV : Truth Table Technique and Argument Form**

1. Argument and argument form.
2. The argument form, an argument and the substitution instance.
3. Use of truth table technique to determine the validity or invalidity of arguments

##### **Unit V : Shorter Truth Table Technique and Relational Arguments:**

1. Shorter truth table technique to to prove the invalidity of arguments.
2. The method of assigning truth values, and its relation to the method of refutation

by logical analogy.

4. Relational arguments.

**BOOKS FOR STUDY :**

1. Copi I.M. and C. Cohen : Introduction to Logic, Prentice Hall of India, New Delhi, 1996
2. Copi I.M.: Symbolic Logic, Macmillan Company, Prentice Hall India, Pvt Ltd.
3. Barker, Stephen, F.: The Elements of Logic, Tata Macgraw Hill Book Company, New York, 1965

## **5. Sociology (Optional)**

### **V SEM 5.1 – STUDY OF INDIAN SOCIETY (COMPULSORY) Teaching Hourse : 5 Hourse per Week**

#### **I. Introduction**

- a. Features of Indian Society
- b. Philosophical Basis of Indian Society - Varnasharma, Purusharthas and Sankars
- c. Factors of continuity and change (12 Hours)

#### **II. Marriage in India**

- a. Marriage among Hindus, Muslims, and Christians
- b. Divorce
- c. Recent Changes in Marriage (12 Hours)

#### **III. Family in India**

- a. Hindu joint family - Meaning, Features
- b. Types of family (Matriarchal and Patriarchal)
- c. Changing aspects on Indian family (12 Hours)

#### **IV. Caste System in India**

- a. Meaning and Traditional Features
- b. Varna and Jati
- c. Changing aspects of caste (12 Hours)

#### **V. Villages in India**

- a. Meaning and Features
- b. Settlement Patterns
- c. Recent Changes in Village Community (12 Hours)

**References:**