#### **FACULTY OF ARTS**

#### DEPARTMENT OF PHILOSOPHY

#### **APHIVACO2 - APPLIED ETHICS**

## Learning Objectives:

**LO1:** To make the students aware of Life Values and their application in day today life

**LO2:** To enable the students to understand the importance of professional ethics

**LO3:** To make the students aware of the necessity of ethics in Biotechnology and Genetic Engineering

#### **Course Outcomes:**

At the end of the Course, students will be able to:

CO1: Demonstrate the importance of applying life values in life.

CO2: Analyse the distinction between situational and absolute ethics

CO3: Exhibit the significance of professional ethics in modern world

CO4: Comprehend the necessity of Bio-ethics in Genetics research

CO5: Enunciate the emerging ethical issues in medicine, media, cyber zone and environment

#### **Unit 1: Introduction**

Applied Ethics: Definition - Nature and scope - Importance for Society - Applied ethics and education - Life Values, Goodness, Justice or Fairness, Truth Telling and Individual Freedom.

#### Unit 2: Ethics and Human Life

War, Social Conflicts, Abortion, Infanticide, Mercy killing and Suicide - Situational vs Absolute Ethics.

#### **Unit 3: Professional Ethics**

Bio-ethics: Definition – Health care professional and patients.

Business Ethics: Rights and obligations in Business

Ethics and Human Sexuality: Premarital Sex, Adultery, Pornography and Sexual perversion.

### Unit 4: Biotechnology and Genetic Engineering

Basic Genetics - The Human Genome project - Genetically Modified Food – Its Implications - Consumer Ethics and Rights - Cloning of Animals and Humans

## **Unit 5: Contemporary issues**

Abortion and Euthanasia - Cyber Ethics - Consumer Rights - Advertisement Ethics - Biodiversity and Environment - Science, Religion and Morality.

## **Current Streams of Thought:**

The faculty will impart the current developments in the subject of study to the students and this component will not cover in the examination d Political Weekly.

#### **Text Books:**

- 1. Singer, Peter. Applied Ethics, Oxford University Press, Oxford, 1986.
- 2. <u>Chobanian</u>, Shari Collins & <u>Kai Wong</u>, *Applied Ethics: A Multicultural Approach*, Pearson, Fourth edition, 2005.
- 3. <u>Holmes</u>, Robert L. *Introduction to Applied Ethics*, The Bloomsbury Group, 2018.

# Supplementary Readings:

- 1. Lillie, William. An Introduction to Ethics, Methuen & Co Ltd. London, 1964.
- 2. Titus, Herold. Ethics for Today, Eurasia Publishing House, New Delhi, 1964.
- 3. Sharma R.N. *Principles of Sociology*, Educational Publishers, Meerut, 1968.
- 4. Mepham, Ben. *Bioethics: An introduction for the Biosciences*, Oxford University Press, Second edition, 2008.
- 5. Subramanian, R. *Professional Ethics: Includes Human Values*, Oxford University Press, Second edition, 2017.