

## **M. A. Philosophy (Two-Year) Programme**

Semester – I PHIC – 101 INDIAN PHILOSOPHY

Course Outcomes:

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

- CO1 Understand the Vedic theism and Upanisadic conception of Atman & Brahman
- CO2 Acquire thorough knowledge about Carvaka, Jainism and Buddhism
- CO3 Comprehend the epistemology and metaphysics of Nyaya-Vaisesika
- CO4 Analyse Sankhya's Theory of Evolution and Patanjali's Astanga yoga
- CO5 Elucidate the Vedanta philosophy

Semester – I PHIC-102 ETHICS

Course Outcomes:

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

- CO1 Understand the ethical concepts like Right & wrong, Good & Bad, Virtue & vice, Duty
- CO2 Comprehend the evolution of human conduct from customary to conscience
- CO3 Acquire complete knowledge about the core ideas of hedonism, utilitarianism and Marxism
- CO4 Realize the importance of environmental ethics
- CO5 Enunciate the ethical implication of rights and duties

Semester – I PHIC-103 EDUCATIONAL PHILOSOPHY

Course Outcomes:

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

- CO1 Understand the core ideas involved in the philosophy of Education
- CO2 Explain and defend a position on basic problems in the Field of Education
- CO3 Comprehend Dewey's influence on modern education
- CO4 Enunciate the psychological principles of Pestalozzi and Herbart
- CO5 Analyse the educational philosophies of Tagore, Gandhi & Vivekananda

Semester – I PHIC-104 POLITICAL PHILOSOPHY

Course Outcomes:

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

- CO1 Understand the philosophical implications in politics
- CO2 Comprehend the origin and development of the State
- CO3 Explicate the Political thoughts of Plato
- CO4 Analyse the political theories of Hobbes, Locke and Rousseau
- CO5 Evaluate the political ideologies of Marx and Gandhi

Semester – II PHIC-201 CONTEMPORARY INDIAN PHILOSOPHY

Course Outcomes:

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

- CO1 Understand the features of contemporary Indian Philosophy
- CO2 Explain and defend a position on basic philosophical problems in the contemporary Indian Philosophy
- CO3 Comprehend the Integral philosophy of Sri Aurobindo
- CO4 Analyse the idealism of Dr.S.Radhakrishnan
- CO5 Elucidate the self-respect movement of E.V.Ramasamy

Semester – II PHIC-202 CLASSICAL WESTERN PHILOSOPHY

Course Outcomes:

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

- CO1 Understand the genesis of Greek Philosophy

CO2 Acquire thorough knowledge of the philosophical concepts Being and Becoming  
CO3 Comprehend the rationalism of Socrates & Plato  
CO4 Analyse the metaphysics of Aristotle  
CO5 Enunciate the theology of Medieval Philosophy

#### Semester – II PHIC -203 INDIAN CULTURE

Course Outcomes:

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

CO1 Understand the features of Indian Culture  
CO2 Comprehend the significance of Pre-Historic Culture  
CO3 Explicate the and contribution of various dynasties to Indian Culture  
CO4 Assess the emergence and downfall of Gupta dynasty  
CO5 Analyse the effects of Cultural Renaissance took place in 19th & 20th Centuries

#### Semester – II PHIC-204 PHILOSOPHY OF HUMAN RIGHTS

Course Outcomes:

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

CO1 Grasp the philosophical foundations of human rights  
CO2 Analyse the universality of human rights  
CO3 Understand the cultural aspects of human rights  
CO4 Realize the different forms of human rights violations  
CO5 Discuss the ethical ways to stop human rights violations

#### Semester – III PHIC-301 WESTERN LOGIC

Course Outcomes:

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

CO1 Distinguish between Deduction and Induction, Truth and Validity  
CO2 Analyse the structure of logical propositions  
CO3 Understand the differences, rules & fallacies of immediate and mediate syllogism  
CO4 Comprehend the importance of Symbolic logic in modern world  
CO5 Enunciate the core concepts of Predicate logic

#### Semester – III PHIC-302 WESTERN PHILOSOPHY

Course Outcome:

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

CO1 Grasp the main tenets of modern rationalism  
CO2 Analyse the empiricism of Locke and Hume  
CO3 Understand the critical philosophy of Kant  
CO4 Comprehend the Dialectical idealism of Hegel  
CO5 Enunciate the Absolute idealism of Bradley

#### Semester – III PHIC-303 SAIVA SIDDHANTA

Course Outcomes:

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

CO1 Understand the various sources and development of Saivism and its contribution to the society  
CO2 Describe the metaphysical concepts Pati, Pasu, and Pasam  
CO3 Comprehend the Saiva siddhanta's means to liberation  
CO4 Enunciate the pramanas of Saiva siddhanta  
CO5 Analyse the relation of Saiva siddhanta to Vedantic schools, Vira & Kashmir Saivism

### Semester – III PHIC-304 PHILOSOPHY OF SCIENCE

#### Course Outcomes:

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

- CO1 Understand the principles of philosophy of science and the development of induction
- CO2 Comprehend the problem of induction and its role in science
- CO3 Enunciate the contribution of Logical Positivism in the development of science
- CO4 Analyse the role of rationality in science
- CO5 Describe the scientific revolution from philosophical point of view

### Semester – IV PHIC- 401 CONTEMPORARY WESTERN PHILOSOPHY

#### Course Outcomes:

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

- CO1 Comprehend the creative evolution of Henri Bergson
- CO2 Explicate the pragmatism of William James
- CO3 Analyse the instrumentalism of John Dewey
- CO4 Understand the core ideas of Phenomenology and Existentialism
- CO5 Explain the development of post modernism

### Semester – IV PHIC- 402 PHILOSOPHY OF RELIGION

#### Course Outcomes:

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

- CO1 Comprehend the philosophical implications of religion
- CO2 Evaluate the development of religion from tribal to universal
- CO3 Understand the psychological basis of religion
- CO4 Analyse the mystical experience in religions
- CO5 Elucidate the inter-religious dialogues

### Semester – IV PHIC- 403 RESEARCH METHODOLOGY

#### Course Outcomes:

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

- CO1 Understand the methods of research and its techniques.
- CO2 Realize the qualification required for a good researcher
- CO3 Comprehend the various tools of research
- CO4 Analyse the different types of reporting
- CO5 Write Research articles, reports, Dissertation and thesis

### Semester – IV PHIC- 404 DISSERTATION

#### Course Outcomes:

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

- CO 1. Identify and define the problems.
- CO 2. Apply appropriate research methods.
- CO 3. Generate questions or hypothesis.
- CO 4. Review and summarize the literature
- CO 5. Collect data systematically
- CO 6. Evaluate, Interpret and analyse the data and evidence.
- CO 7. Discuss findings in the broader context of the field.
- CO 8. Develop and sustain an evidence – based argument.
- CO 9. Write and speak critically and coherently
- CO 10. Produce publishable results.

## DEPARTMENT ELECTIVES

### Semester – II PHIE-205(A) PRINCIPLES OF YOGA (DE)

#### Course Outcomes:

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

- CO1 Understand the philosophical implications in yoga
- CO2 Analyse the yoga of Thirumular and Patanjali
- CO3 Comprehend the yoga of Gita and Saiva Siddhanta
- CO4 Elucidate the yoga of modern Indian philosophers
- CO5 Enunciate the necessity of Yoga in modern life

### Semester – II PHIE – 205(B) GENERAL PSYCHOLOGY (DE)

#### Course Outcomes:

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

- CO1 Understand the various methods of psychology
- CO2 Analyse the errors of perception
- CO3 Evaluate the different factors of attention
- CO4 Elucidate the nature of motivation
- CO5 Comprehend the various theories of learning

### Semester – II PHIE – 205(C) TEMPLE MANAGEMENT (DE)

#### Course Outcomes:

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

- CO1 Understand the gradual development of management in temples
- CO2 Analyse the importance of Nayanmars and Alwars in temple growth
- CO3 Comprehend the role of H.R. & C.E Board in temple maintenance
- CO4 Elucidate the constitutional law of H.R. & C.E Board
- CO5 Build the capacity to become Temple Executive Officer

### Semester – III PHIE – 305(A) PHILOSOPHY OF VAISHNAVISM (DE)

#### Course Outcomes:

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

- CO1 Understand the historical development of Vaishnavism
- CO2 Analyse the traces of Vaishnavism in Puranas, Epics & Agamas
- CO3 Assess the contribution of Alwars and Acharyas to Vaishnavism
- CO4 Comprehend the main tenets of Visistadvaita
- CO5 Enunciate the importance of Prapatti in Vaishnavism

### Semester – III PHIE – 305 (B) MODERN INDIAN THOUGHT (DE)

#### Course Outcomes:

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

- CO1 Understand the Anmaneya Orumaipadu of St. Ramalingam
- CO2 Analyse the core ideas of Gandhian philosophy
- CO3 Elucidate J. Krishnamurthi's concept of Truth
- CO4 Comprehend the main tenets of Iqbal's philosophy
- CO5 Enunciate K.C. Bhattacharya's idealism

### Semester – III PHIE - 305(C) APPLIED ETHICS (DE)

#### Course Outcomes:

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

- CO1 Understand the importance of applying life values in life

- CO2 Analyse the distinction between situational and absolute ethics
- CO3 Describe 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

#### INTER DEPARTMENTAL ELECTIVES

##### Semester – I PHIX-105(A) ESSENTIALS OF PHILOSOPHY (IDE)

###### Course Outcomes:

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

- CO1 Understand the problems of philosophy
- CO2 Enunciate various sources of knowledge in Indian and Western philosophy
- CO3 Comprehend the different divisions of Metaphysics
- CO4 Analyse the values in Indian and western philosophy
- CO5 Explicate the recent developments in philosophy

##### Semester – I PHIX-105(B) GANDHIAN PHILOSOPHY (IDE)

###### Course Outcomes:

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

- CO1 Understand the various influences that shaped Gandhi's thought
- CO2 Enunciate Gandhi's assertion of Truth is God
- CO3 Comprehend the concept of Ahimsa, Means and End
- CO4 Analyse Gandhi's views on religious conversion
- CO5 Explicate the Sarvodaya, Satyagraha and Trusteeship

##### Semester – II PHIX-206(A) INTRODUCTION TO PHILOSOPHY (IDE)

###### Course Outcomes:

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

- CO1 Understand the problems of philosophy
- CO2 Enunciate various sources of knowledge in Indian and Western philosophy
- CO3 Comprehend the different divisions of Metaphysics
- CO4 Analyse the values in Indian and western philosophy
- CO5 Explicate the recent developments in philosophy

##### Semester – II PHIX - 206(B) PHILOSOPHY OF SAIVISM(IDE)

###### Course Outcomes:

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

- CO1 Understand the various sources and development of Saivism and its contribution to the society
- CO2 Describe the metaphysical concepts Pati, Pasu, and Pasam
- CO3 Comprehend the Saiva siddhanta's means to liberation
- CO4 Enunciate the pramanas of Saiva siddhanta
- CO5 Analyse the relation of Saiva siddhanta to Vedantic schools, Vira & Kashmir Saivism

##### Semester – III PHIX– 306(A) COMPARATIVE RELIGION (IDE)

###### Course Outcomes:

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

- CO1 Understand the salient features of Hinduism as a religion
- CO2 Explain the core ideas of Christianity
- CO3 Comprehend the main tenets of Islam
- CO4 Enunciate the core principles of Buddhism and Jainism
- CO5 Compare and analyse the key concepts of five major religions

Semester – III PHIX – 306 (B) INDIAN CULTURE(IDE)

Course Outcomes:

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

CO1 Understand the basics of Indian Culture

CO2 Comprehend the significance of Pre-Historic Culture

CO3 Explicate the and contribution of various dynasties to Indian Culture

CO4 Assess the culture prevailed during Vijayanagar dynasty

CO5 Analyse the effects of Cultural Renaissance took place in 19th & 20th Centuries

#### VALUE ADDED COURSE (VAC)

Semester – I PHIV – 106 RESEARCH ETHICS

Course Outcomes:

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

CO1 Understand the importance of Research Ethics in present day scenario

CO2 Analyse the various ethical issues in modern research

CO3 Comprehend the legal issues in research and various measures taken to overcome those issues

CO4 Apply the honesty and integrity while doing research

CO5 Realize that the research is meant for welfare of all human beings and society at large