# Solapur University, Solapur

## Semester pattern syllabus for B.A. Part-III (Philosophy)

w. e. f. June, 2012

| Paper IV)   | Systems of Indian Philosophy                     |
|-------------|--|
| Paper V)    | Western Philosophy                               |
| Paper VI)   | Philosophy of Religion and Saints                |
| Paper VII)  | Outlines of Aesthetics                           |
| Paper VIII) | A) Traditional Logic and Scientific Method<br>Or |
|             | B) Symbolic Logic                                |

## Paper (IV) Systems of Indian Philosophy

#### **SEMESTER - V**

- Vedic and Upanishadic Philosophy: Vedic deities, Polytheism and Monotheism.
   The institution of sacrifice, Karmakanda and Jnanakanda, Atma and Brahma,
   Parabrahma and Aparabrahma, Ethical ideas in Upanishadas.
- 2. Bhagavadgita: The context of Mahabharat, Jnanayoga, karmayoga, Dhyanayoga and Bhaktiyoga, The concept of ideal person, Samkhya elements in the Gita.
- 3. Samkhya: Tattavas, The nature of Prakriti and purusa and their interrelation, Arguments for the existence, Pularlity of purusas, Evolution of prakriti, Satkaryavada, Kaivalya, Moksa.
- 4. Yoga: Citta, cittavrttis, Yoga, Astangayoga, Types of Samadhi, The nature and role of I'svara.

#### **SEMESTER - VI**

- 1. Vaisesika: Classification of padarthas, Dravya, Atomism, Atman, Manas, Samanya, Visesa and Samavaya, Abhava, Pulralistic realism.
- 2. Nyaya: The nature and kinds of pramanas-Paratahpramanya, Anyathakhyati, Nature and kinds of pratyaksa, anuman,sadhetu and Hetvabhasa, Asatkaryavada, The nature and kinds of cause.
- 3. Purvamimamsa: Apporach to Vedas, Apauruseyatva, vidhi, Arthavada, Theory of pramanas: Bhatta and Prabhakara school, Theory of pramanya, Theory of Error (Akhyati and viparitakhyati)
- 4. Vedanta (Shankara): Brahma, Atma, Jiva, The conception of Nirguna and Saguna Brahma, maya, Vivartavada, Adhyasa, Grades of Reality.

#### **Books for Reading:**

- 1. Chatterji and Datta: Introduction of Indian Philosophy.
- 2. श्री. ह. दीक्षित भारतीय तत्वज्ञान

#### **Books for Reference:**

- 1. Hiriyanna Outlines of Indian Philosophy.
- 2. ग. ना. जोशी भारतीय तत्वज्ञानाचा बृहद इतिहास
- 3. भा. ग. केतकर भारतीय तत्वज्ञानाची रुपरेषा
- 4. पी. डी. चौधरी भारतीय तत्वज्ञानाचा इतिहास

## Paper (V) Western Philosophy

#### SEMESTER - V

- Spinoza His Geometrical method, substance, modes and attributes, Theory of knowledge, Pantheism and Determinism.
- Leibiniz Theory of monads, Doctrine of Pre-established Harmony. Arguments for God's existence. Principles of Sufficient reason. Truths of Reasons and Truths of Fact. Problem of evil.
- 3. Hume Objects and human knowledge. Theory of Causation. Material substance and spiritual substance. Scepticism. Empirical tradition from Locke to Hume.
- 4. Kant Critical Philosophy. A priori synthetic Propositions. Forms of perceptions and Categories of understanding. Things in themselves. Rooms for faiths.

#### SEMESTER - VI

- 1. Idealism T.H. Green's and F.H. Bradley's Absolute Idealism. Appearance and Reality.
- 2. Analysis: Moore's refutation of idealism, Gilbert Ryle's Criticism of Cartesian dualism. Category mistake.
- 3. Materialism Marxism Historical materialism and Dialectical Materialism
- 4. Realism Sense data. Existence of external world, Russell's logical atomism.

#### **Books for Reading:**

- 1. W.K. Wright A History of Modern Philosophy.
- 2. D.M. Dutta Chief Currents of Contemporary Philosophy (Calcutta University Press)
- 3. John Passmore Hundred Year of Philosophy. ( Duckworth and Co. London )
- 4. दि. य. देशपांडे आर्वाचीन पाश्चात्य तत्वज्ञान भाग 1 व 2
- 5. ग. ना. जोशी पाश्चात्य तत्वज्ञानाचा इतिहास खंड 2 व 3

#### **Books for Reference:**

- 1. F. Copleston A history of Philosophy.
- 2. D.J.O'Connor A critical History of Western Philosophy.
- 3. G.J. Warnock English Philosophy since 1900.
- ४. दे. द. वाडेकर मराठी तत्वज्ञानांचा महाकोश खंड १ ते ३

## Paper (VI) Philosophy of Religion and Saints

#### **SEMESTER - V**

- 1. Nature, scope and methods of Philosophy of Religion: Definition of Religion. The Religious and the Secular. Relation of Philosophy of Religion-to-Religion, Theology and Philosophy.
- 2. Origin of Religion: Mana. Growth of Religion –Tribal, National and Universal Religion.
- 3. Theories of Religion: Congitive, emotive and volitional (Jnana Yoga, Bhakti Yoga and Karma Yoga) Relation of Religion to Art, Morality and Science. Prayer and Workship Their Philosophy aspects.
- 4. Philosophical Principles of Hinduism, Buddhism, Jainism, Islam, Christianity, Sikhism

#### **SEMESTER - VI**

- 1. a) Basic tents of the following Cults- Shaiva, Vaishnava, Nath, Sufi (and their application to the thoughts of the resp. saints)
  - b) Nature and the role of Bhakti Movement. Concepts of Saguna Bhakti and NIrguna Bhakti
- c) Socio-cultural Significance of the nature of the techings of Saints: Critique of Social Practices and prevalent forms of religion with espect to all the above saints.

#### 2 a) Kabir

views on nature of Ultimate Reality,

Concept of Guru Distinction between Sadguru and Dharmaguru

b) Meerabai

Concept of prembhakti : Social and spiritual dimension Spiritual development of Meerabai – individual and social dimension.

#### 3. a) Dnyaneshwar

His contribution to a philosophical basis to the varkari pantha.

Place of Bhagvad- Gita in his philosophy

Significance of Pasaayadan.

c) Tukaram

His concept of true Dharma and Criticism of Pakhanda.

His growth from a commoner to sainthood.

Tuka zalase Kalas: Culmination of Varkari cult

#### 4. . Ramdas

Differentiation and synthesis of prapanch and Paramartha Vivekavada, prayattnavada.

#### **Books for Reading-**

- 1. Edwards D.M. Philosophy of Religion (Hodder and Stoughton)
- 2. Lewis H.D. Philosophy of Religion (Teach yourself Series)
- 3. Hicks Philosophy of Religion
- 4. John E. Smith Philosophy of Religion (Macmillan & co.)(1969)
- 5. Brain Davies Introduction to philosophy of Religion OUP 1982
- R.G. Bhandarkar, Vaisnavism, Saivism and Minor Religious Systems, Strassburry, 1913
- H. Thilpperudras wami: Basaweshwar, Maker of Indian Literature Series, Sahitya Academy, New Delhi, 1975
- 8. M. Chindarkar Murty 'Basvanna National Book Trust'; New Delhi.
- 9. Darshan Sing 'The Religion of Guru Nanak', Lyall Book Depot, Chaum Bazar, Ludhiana.
- 10. जोशी ज. वा. धर्माचे तत्वज्ञान (कॉन्टिनेंटल प्रकाशन, पुणे)
- 11. तर्कतीर्थ लक्ष्मणशास्त्री जोशी, सर्वधर्म समीक्षा, प्राज्ञ पाठशाळा, वाई
- 12. तर्कतीर्थ लक्ष्मणशास्त्री जोशी, हिंदु धर्म समीक्षा, प्राज्ञ पाठशाळा, वाई . बौध्दधर्म व तत्वज्ञान - श्रीमती सिंधू डांगे
- 13 जैन धर्म व तत्वज्ञान श्रीमती सिंधू डांग
- 14 र. रा. गोसावी, पाच भिक्तसंप्रदाय, मेहता पब्लिशींग हाऊस, पुणे 1998
- 15 डॉ. गोविंदत्रिगुणाक्त कबारकी विचारधारा, साहित्यनिकेतन, कानपुर.
- 16. डॉ. श. गो. तुळपुळे पाच संतकवी, सुविचार प्रकाशन मंडळ, पुणे 1982
- 17 ग. बा. सरदार संत वाङमयाची फलश्रुती, श्री विद्या प्रकाशन पुणे 1982
- 18 श. दा. पेंडसे महाराष्ट्राचा भागवत धर्म, कॉटिनेंटल प्रकाशन, पुणे
- 19. व. दि. कुलकर्णी श्री वनभुवनी, सोहम प्रकाशन, पुणे 1991
- 20. म. वा. धोंड, पसायदान म. पा. स. प्रकाशन, पुणे
- 21. डॉ. कृष्णदेव शर्मा, (संपा.) मीराबाई पदावली, रीगल बुक डेपो, नवी दिल्ली
- 22. भगवानदास तिवारी मीरा की भक्ती और उसकी काव्यसाधनाका अनुशीलन, साहित्यभवन (प्रा.) लि. इलाहाबाद

#### **Books for Reference:**

- 1. Galloway G Philosophy of Religion (T. and T. Clark, Edinburough-1948)
- 2. Paton H.S. The Modern Predicament. (Allen and Unwin)
- 3. Radhakrishnan S.- An idealistic View of Life. (Allen and Unwin)
- 4. W.K. Wright Student's Philosophy of Religion
- Geddes Macgreg or introduction to Philosophy of Religion
- 6. Fedric Ferre A basic Modern Philosophy of Religion

## Paper (VII) OUTLINES OF AESTHETICS

#### **SEMESTER - V**

- 1. General background of philosophy
- 1) Some definitions of philosophy
- 2) Me tho d of philo so phy
- 3) Main branches of philosophy
- 2. Nature of aesthetics
- 1) Subject matter of a esthetics
- 2) Main problems in a esthetic s
- 3. Nature of aesthetic proposition
- 1) De finition of a esthetic s by kant
- 2) Relation between beauty and experience
- 4. Philosophical and literary thought of aesthetic experience
- 1) Ae sthe tic experience
- 2) Ae sthe tic experience views of mara thi thinkers
- 3) Characte ristics of a esthetics experience

#### SEMESTER - VI

- 1. Ae sthe tic s e valuation of art
- 1) Creation and appreciation
- 2) Ae sthe tic s and non ae sthe tic s e valuation
- 3) Art and morality
- 2. Types of art and literature
- 1) Painting
- 2) Music
- 3) Lite ra ture
- 3. Philosophical problems regarding art
- 1) Exp re ssio n
- 2) Form and matter
- 3) Emotions
- 4) Communic ation
- 4. Some aesthetic concepts
- 1) Be a uty
- 2) Sub lime
- 3) Work of art

#### Reference books

- Art and man mardhe karb.s.
- 2. Ae sthe tic s and lite rary critic ism -patankar r.b.
- 3. The foundations of indian culture sri a uro bindo a shram, pondic hery
- 4. Feeling and form susan langer

#### Marathi Reference books

- १. सौंदर्य शास्त्रची रूपरेषा प्रा.एस.व्ही.कुलकर्णी , प्रा. डॉ.बी.पी.काळे, प्रा.ई.आर.मठवाले.
- २. सौंदर्य आणि साहित्य बी.सी.मर्ढेकर
- ३. कला आणि मानव आर.बी.जोशी
- ४. सौंदर्य मीमांसा आर.बी.पाठणकर
- ५. सौंदर्याचे व्याकरण एस.एच.बारलिंगे
- ६. साहित्याचे तत्त्वज्ञान व्ही.एन.ढवळे
- ७. कांटची सौंदर्य मीमांसा आर.बी.पाठणकर
- ८. मराठी तत्त्वज्ञान महाकोष खंड १,२ व ३ डी.डी.वाडेकर

## Paper (VIII) A) Traditional Logic and Scientific Method

#### SEMESTER - V

- 1. The nature of logic as the study of Inference. Nature of Inference. Deductive and Inductive Inference. Proposition and Sentence. Analysis of Proposition. Formal character of Deductive Logic.
- Classification of Propositions: Categorical, Hypothetical, disjunctive Four Fold Scheme of categorical Propositions, Distribution of terms in A, E, I, O proposition forms.
- 3. Immediate inference. Opposition and Eduction Conversion and obversion.
- 4. Mediate inference. Categorical Syllogism, Mixed Syllogism, Dilemma.

#### **SEMESTER - VI**

- 1. Scientific Method: Nature of Scientific method. Stages of Scientific method.
- 2. Hypothesis: Nature and Importance of Hypothesis. Kinds of Hypothesis. Conditions of Valid Hypothesis. Verification and Proof of Hypothesis.
- Laws of Nature and Explanation: Meaning and types of laws. Kinds of laws of nature. Popular and Scientific explanation. Kinds of scientific explanation.
- 4. Fallacies: Formal Fallacies, Non-Formal Fallacies, Verbal: Equivocation Amphiboly. Composition, Division, Accent Figure of Speech.

  Non-Verbal: Accident, Converse of accident, Petitio principii, fallacy of many questions, Ignoratio elenchi.

#### **Books for reading:**

- 1. K.T. Basantani: Introduction to Logic, A.R. Seth and Co. Bombay.
- 2. Cohen and Nagel: Introduction to Logic and Scientific method.
- 3. श्रीनिवास हरी दीक्षित तर्कशास्त्र
- 4. सुगम तर्कशास्त्र आणि वैज्ञानिक पध्दती हुल्याळकर, काळे, कावळे
- 5. Copi I. M. Introduction to Logic.

#### **Books for Reference**

- 1. Gupta S.P. Logic and Scientific Method.
- 2. K.T. Basantani Elementary Logic.
- 3. प्रा. मुकुंद कदम सुलभ तर्कशास्त्र
- 4. डॉ. बी. आर. जोशी, कुलकर्णी, मठवाले तर्कविद्या -1
- 5. डॉ. ज. रा. दाभोळे वैज्ञानिक पध्दती

## Paper (VIII) B) Symbolic Logic

#### SEMESTER - V

#### **Propositional Logic**

- 1. Formal nature of Logic, Truth and Validity, Simple and Compound statements.
- Basic Logical processes Propositional Variables and Logical Constants, Symbolization of propositions. Basic Truth Tables of logical Constants. Negation, Conjunction, Disjunction, Implication and Equivalence
- 3. Decision Procedure for testing the statement forms-
  - 1. Truth Table Method.
  - 2 Shorter Truth Table Method and Resolution Decision Procedure.
- 4. Truth Tree Method and Resolution Decision Procedure
- 5. A) Formal Proof.
  - a) Rules of inference and Rules of replacements.
  - b) Method of Direct Proof, Conditional Proof and Indirect Proof.
  - c) Proofs of Tautologies by Conditional Proof and Indirect Proof.
  - B) Proving invalidity of invalid arguments.

#### **SEMESTER - VI**

#### **Predicate Logic**

- Quantification, singular and general Propositions Universal and Existential Propositions, Propositional function, Individual variables and individual Constants.
- 2. Rules of quantification ( Preliminary Version ) Formal Proof of arguments involving quantified statements.
- 3. Singly general proposition and multiply general propositions. Symbolzing multiply general propositions. Free and bound variables.
- 4. a)Revised Rules of Quantification.
  - b) Proofs of arguments involving multiply general propositions.
- 5. The rules of quantifier negation Demonstration of logical truths involving quantifiers.

#### **Books for Study**

- Copi I.M.- Symbolic Logic V Edn, Macmillan Publishing Co. London, New York.
- 2. Rich Elaine, Knight Kevin Artificial Intelligence, Second ed. Tata McGraw Hill, 1995.
- 3. डॉ. सु. शि. बारलिंगे, डॉ. मो. प्र. मराठे तर्करेखा भाग 1 व 2
- 4. प्रा. में. पुं. रेगे, आकारिक तर्कशास्त्र कॉन्टिनेंटल प्रकाशन, पुणे. (परीक्षेच्या दृष्टीने या पुस्तकातील देवनागरीमधील प्रतिकांचे उदा. क,ख,ग यांचे रुपांतर रोमन प्रतीकांमध्ये म्हणजेच p.q,r, मध्ये केले जातील)
- 5. डॉ. बी. आर. जोशी, प्रा. एस. व्ही. कुलकर्णी, प्रा. इ. आर. मठवाले, तर्कविद्या, भाग 1 व 2

#### **Books for Reference**

- 1. Hughes qand Londey Elements of Logic.
- 2. Bassoon and O'connor Introduction of symbolic logic.
- 3. Korde and Sawant, Elements of Logic.
- 4. प्रा. दि. य. देशपांडे, सांकेतिक तर्कशास्त्र
- 5. प्रा. व्ही. व्ही. अकोलकर, तर्कदीपिका



Q. 5)

# Solapur University, Solapur

## **Nature of Question Paper For Semester Pattern**

# • Faculty of Social Science

(UG/PG Courses) (w.e.f. June 2012)

| Time - 2 Hours   |  | Total Marks- 50 Marks |
|--|--|-----------------------|
| Instruction – (1) All questions are Compulsory. (2) Figures to the Rights indicate full marks. |  |                       |
| Q. 1)  | Multiple choice questions (Ten)                | 10 Marks              |
|  | (With four alternatives)                       |                       |
| Q. 2)  | Write short Answer of the following            | 08 Marks              |
|  | (Any four out of six)                          |                       |
| Q. 3)  | Write short notes                              | 12 Marks              |
|  | (Any four out of six)                          |                       |
| Q. 4)  | Answer any one long type question of the follo | wing                  |
|  | $\mathbf{A}$                                   |                       |
|  | <u>OR</u>                                      | 10 Marks              |

10 Marks

В

Long answer type question