

Instruction:- Two tutorials and two seminars shall be conducted per paper, excluding the regular teaching schedule.

**General Course for T.Y.B.A. Philosophy
G-3 Philosophy of Religion
General Paper III (W.E. from July 2004)**

Section-I

1. Nature, Origin and Development of Religion; Philosophy as a branch of Philosophy; Nature and the Basic Problems of Philosophy of Religion
2. Major Universal Religions- Hinduism, Islam, Christianity, Buddhism Jainism and Sikhism : Various Practices in these Religions: Festivals and Vratas. Worship, Prayer, Devotion, Expiation, Superstitions, Rites and Rituals
3. The Concept of God, the Attributes of God-One or many Proofs for the Existence of God: Cosmological, Teleological, Ontological and Moral Arguments; Arguments from Religious experience, The Nyaya proofs for the Existence of God; Theories of the relation between god and the World: Deism , Pantheism and Theism

Section- II

4. The Problem of Evil, Kinds of Evil in the World; God and the Evil, Problem of Religious Conversion ; Religious Symbols; The Non-Religious point of View: Agnosticism, Atheism, Materialism, Naturalism, Instrumentalism, Secularism and Humanism
5. Religion and the Cultural Life: Religion and Magic, The relation between Religion and Morality, Religion and Art, Religion and Spirituality, Conflict between Religion and Science, Impact of Scientific Attitude on Religious Life.
6. The Socio - Political Dimensions of Religion: Religious Tolerance; Concept of Secularism and Uniform Civil Code, Religion and National Integration, India as a Secular State.

BOOKS FOR READING

1. Philosophy of Religion by Edwards D.M.
2. Philosophy of Religion by Lewis H.D.
3. Philosophy of Religion by Golloway G.
4. Philosophy of Religion by Hick John
5. The Philosophy of Religion Life by Thomas M.C. Pherson
6. Philosophy of Religion by Mitchell
7. The Recovery of Faith by Dr. S. Radhakrishnan
8. Indian as a Secular State Donald Smith

NORTH MAHARASHTRA UNIVERSITY, JALGAON

Revised Syllabus for T.Y.B.A. Philosophy
General Course for T.Y.B.A. Philosophy G-3

Aesthetics and Philosophy of Religion

(Alternate Course for T.Y.B.A. G-3)

(W.E. from July 2004)

Section-I

Aesthetics

1. Nature of Aesthetics, Nature of Aesthetic Experience, Autonomy of Aesthetic; Aesthetic and Non-aesthetic Evaluation . Nature and Logical features of Aesthetic Judgement, Cultural Relativism in the Field of Appreciation, Nature of a Work of Art, Art and Morality
2. Types of Art : Detailed Study of painting, Music Dance and Sculpture as types of Art, Aesthetic Features of Painting, Music and sculpture and the Factors involving their creation and Appreciation. Nature and Types of Literary Arts Poetry, Tragedy and Novel Their Chief Aesthetic features and the Factors influencing their creation and Appreciation.
3. Basic Theories regarding the nature of Art : Imitation, Intuition, Expression, Communication. Indian Aesthetic Theories of Rasa and Bhava

Section- II

Philosophy of Religion

4. Nature, Origin and Development of Religion; Philosophy of Religion as a branch of Philosophy; Nature and the Basic Problems of Philosophy of Religion; Major

Universal Religions- Hinduism, Islam, Christianity, Buddhism: Various Practices in these Religions: Festivals and Vratas, Worship, Prayer, Devotion, Sacrifice, Expiation, Superstitions, Rites and Rituals

9. The Concept of God, The Attributes of God- One or many ? Proofs for the Existence of God : Cosmological, Teleological, Ontological and Moral Arguments; Arguments from Religious experience, The Nyaya Proofs for the Existence of God; theories of the relation between God and the World: Deism, Pantheism and Theism
10. The Problem of Evil, Kinds of Evil in the World; God and the Evil. Problem of Religious Conversion; Religious Symbols; Religious Tolerance; Concept of Secularism, India as a Secular State, Religion and National Integration

Book for Reading and Reference :-

1. Aldrich, V: Philosophy of Art, Prentice Hall INC, USA, 1963
2. Bharata : Natyashastra, Co. Series, Barola, 1956 - Chapters 6,7,21.
3. Coomarswamy A.K. : The Transformation of Nature in Art, Dover Publications, New York, 1936
4. Carrut, E.F. : The Theory of Beauty, Methuen, London, 1962
5. Hospers, John : Introductory Readings in Aesthetics. The Free Press, New York 1969
6. Kane, P.V. : History of Sanskrit Poetics, Motilal Banarasidas, Delhi, 1961
7. Langer, S. : Reflections on Art, Oxford University Press, Oxford, 1958
8. Langer, S. : Feeling and Form. Routledge and Kegan Paul, London 1962
9. Masson (J.L.) & Patwardhan (M.V.) : Aesthetic Rapture, Vol. 1 & II, Deccan College, Poona 1970.
10. Osborne, H.: Aesthetics and Criticism, Routledge and Kegan Paul, London 1955
11. Pandey, K.C. : Comparative Aesthetics, Vol I & II, Chowkhamba. Varanasi, 1959
12. Philosophy of Religion by Edwards D.M.
13. Philosophy of Religion by Lewis H.D.
14. Philosophy of Religion by Golloway G.
15. Philosophy of Religion by Hick John
16. The Philosophy of Religion by Life by Thomas M.C. Pherson
17. Philosophy of Religion Mitchell
18. The Recovery of Faith by Dr. S. Radhakrishna
19. India as a Secular State Donald Smith
20. Bosanquet, Bernard : A History of Aesthetic, George Allen and Unwin, London, 1892

21. Gombrich, E.H. : Art and Illusion, Phaidon Press London, 1960
22. Kelly, Michael, (Editor in Chief) : The Encyclopaedia of Aesthetic, Oxford University Press Oxford 1998
23. Rader, Melvin : A Modern Book of Esthetics, Holt, Rinehart and Winston, INC, New York, 1960.

NORTH MAHARASHTRA UNIVERSITY, JALGAON

Revised Syllabus for T.Y.B.A. Philosophy **Special Paper IV (S-4) Western Philosophy** **(Descartes, Hume, Kant and Hegel)** **(W.E. from July 2004)**

Section-I

Topic 1. Descartes

- 1.1 Philosophical Method : The Method of Doubt, Rules of direction of Mind
- 1.2 Clear and Distinct Ideas
- 1.3 Cartesian Doubt and Sceptical Doubt
- 1.4 Nature of Self : cogito ergo sum
- 1.5 Substance
- 1.6 Mind-Body Dualism
- 1.7 Interactionism
- 1.8 Proofs for the Existence of God

Topic 2. David Hume

- 2.1 The Empirical Theory of Knowledge
- 2.2 Notion of Causality
- 2.3 An account of Substance
- 2.4 Hume's Analysis of Causation, Substance and Self
- 2.5 Evaluation of Hume as a Sceptic

Section-II

Topic 3. Kant

- 3.1 Critical Method
- 3.2 Criticism of Rationalism and Empiricism
- 3.3 Distinction between Analytic and Synthetic Propositions
- 3.4 Distinction between a priori and a posteriori
- 3.5 Analysis of Human Knowledge
- 3.6 The Categories of Understanding
- 3.7 Phenomena and Noumenae
- 3.8 The Possibilities of metaphysics

Topic 4. Hegel

- 4.1 Hegelian Dialectical Method
- 4.2 Hegelian idealism
- 4.3 Hegelian Views of Art
- 4.4 Concept of God in Hegelian Philosophy

Book for Reading and Reference :-

1. A History of Western Philosophy by Copleston
2. A Critical History of Greek Philosophy by W.T. Stace
3. A Critical History of Western Philosophy by D.J. O'Connor (Relevant Chapter)
4. A History of Western Philosophy by Russell Bertrand

NORTH MAHARASHTRA UNIVERSITY, JALGAON

Revised Syllabus for T.Y.B.A. Philosophy (S-3) Special Paper III Metaphysics and existentialism (W.E. from July 2004)

Section -I (Metaphysics)

1. Nature of metaphysical theories and their possibility; Kant's view; Hume Criticism
2. Concepts of change and causality - Hume's account of causality - Kant's reply to it, Determinism; freedom and causality.
3. Nayaya, Samkhya and Buddhist theories of Causation Karma theory and causality.
4. Nature of external and Internal world - Realism idealism and Phenomenalism; concept of mind. mind - body relation and its theories - interactionism, Behaviorism and mind-Brain identity theory.

Section-II (Existentialism)

5. Nature of existentialism and their methods-salient features-phenomenology; Theistic and Atheistic form of existentialism - place of existentialism in contemporary philosophical thought.
6. Main concepts of existentialistic philosophy - Human existence, Being and nothingness; freedom, Choice and commitment; subjectivity (Heidegger) Sein and Dasein (Heidegger)
7. Heidegger, Marcel and Sartre - General nature of their theories.
8. Sartre's concept of ensoi and pour - soi - Dread alienation and absurdity.

Books for reading and reference

1. Range of Philosophy - Harold Titus.
2. Six existentialist thinkers - Black Ham.
3. Existentialism Form Kierkegaard to Sartre.
4. The Philosophy of Sartre - Warnock M.
5. अस्तित्वादाची ओळख - दि.के.भेंडेकर
6. अस्तित्वादाद - प्रा.ए.म.मनोहर
7. भारतीय तत्त्वज्ञानाची रूपरेखा - म.ग.केतकर
8. भारतीय तत्त्वज्ञान प्रा.श्रीनीवास दिक्षित
9. पश्चात्य तत्त्वज्ञानाचा इतिहास पाना- १,२ व ३ - डा.श.वा.जोशी

NORTH MAHARASHTRA UNIVERSITY, JALGAON

Revised Syllabus for T.Y.B.A. General Paper III

Logic and Methodology of Science

FORMAL AND INDUCTIVE LOGIC

(W.E. from July 2004)

Section -I (FORMAL LOGIC)

1. **Advanced Predicate Logic :-**
Singly and multiply general propositions : Its nature and Symbolization, free and Bound variables. Revised rules of quantification UI, UG, EI and EG. proving validity of arguments involving multiply general propositions. Rule of quantifier negation.
2. **Proving logical truths involving quantifiers.**
Examples on proving logical truths involving quantifiers.
3. **Relational Logic.**
 - a) Nature and logical structure of relational proposition its kinds.
 - b) Properties of dyadic relations-symmetry-asymmetry-Non symmetry Transitivity- Intransitivity-Nonreflexivity.
 - c) Symbolizing relational propositions, proving validity of arguments involving relational propositions by direct and conditional proof.
 - d) Enthymeme - Its nature, proving the validity of relational enthymic argument.
 - e) Principle of identity, definite descriptions (Introductory part only).
 - f) Symbolic logic - Basis of computation.

4. **Elements of Set theory :-**
- Definitions - Set, Elements of Set, Sub - Set, Proper Sub - Set, Null Set and universal set.
 - Modes of specifying a set - Listing and defining
 - Basic operations on set, Union, Inter section and complementary.
 - Examples on set, elements of set , sub- set and set operations.
 - Rule of commutation, Association, Distribution and Demorgan's laws interms of set theory.
 - Inter preting A. E. I and o propositions interms of set theory.

SECTION-II (INDUCTIVE LOGIC)

Inductive inference - Nature and types :-

Nature of induction, Distinction between inductive and deductive inference, problems of induction. Types of induction - Scientific induction, simple enumerative induction and Analogy.

6. **Grounds of Induction :-**

- Formal grounds of induction - principle of uniformity of nature, principle of causality, popular and scientific notion of cause, notion of functional dependenc.
- Material grounds of induction - observation, experiment and testimony.

7. **Hypothesis - Its nature, origin and types, conditions of valid Hypothesis.**

- Hypothesis - Its nature, origin and types, conditions of valid Hypothesis.
- Mill's methods - method of agreement and method of diggerence.
- Method of probable reasoning - Its nature grounds and methods of measuring probabilities.
- statistical method - Its nature and stages, measurements of central tendencies - mean, mode and median, coefficient of correlation.
- Various uses of the expression ' law ' Nature and Classification of laws of nature.
- Nature and forms of scientific explanation, Distinction between poplar and scientific - explanation.

8. **Research methodology in Social Sciences :-**

- Distinction between natural and social sciences.
- Methods and techniques of data collection - observation - participant and Non participant, Interview method and Question air Schedule.

Books for Reading and References

- 1) Symbolic Logic - Copi and Cotten.
- 2) Introduction to Logic - Copi and Cotten
- 3) The elements of formal logic - Hughes and Londey.
- 4) Introduction to Logic - suppes p.
- 5) Logic by way of Set theory - Eblers, Henry
- 6) Methods of Logic - W. V. O. Quine.
- 7) Modern introduction to Logic - L. S. Stebbing.
- 8) Introduction to Logic and Scientific method - Cohen and Nagel.
- 9) Structure of Science - E Nagel.
- 10) Methodology of Social research - Good and Hat.
- 11) तर्कशास्त्राचा भाग - १ डॉ. ब्राउन्लिंग व डॉ. मराठे
- 12) तर्कशास्त्राचा भाग - २ डॉ. ब्राउन्लिंग व डॉ. मराठे
- 13) सुगम आधुनिक तर्कशास्त्र - डॉ. कव्हाळे व डॉ. मोळे
- 14) आधुनिक तर्कशास्त्र - मे. पे. रेवे
- 15) सुगम तर्कशास्त्र आणि वैज्ञानिक पद्धती - दूब्याळकर काळे व कावळे
- 16) तर्कशास्त्र (भाग - २ नियमन) - प्रा. श्रीनिवास दिक्षीत
- 17) तर्कशास्त्राची पुरस्कारे - दे. व. दांडेकर व ल. व. हरोलीकर
- 18) तर्कशास्त्र व वैज्ञानिक पद्धती - प्रा. ग. केलकर
- 19) सामाजिक शास्त्रातील संशोधन पद्धती - डॉ. भांडारकर
- 20) सामाजिक संशोधनाची तंत्रे - प्रा. मा. व. सोनन

XXXX