

Saurashtra University

[M.Phil.] Philosophy

Syllabus

In force from

June - 2019

## **M.Phil. Sem. I**

### **Research Methodology**

Course Code: CCT 01

Unique code: 1901210103010100

### **Advanced Indian Logic**

Course Code: CCT 02

Unique code: 1901210103010200

## **M.Phil. Sem. II**

### **Indian Dialectic**

Course Code: ECT 01

Unique code: 1901210503020100

### **Dissertation**

## M.Phil. (Philosophy)

### Semester – 1

Sr. No.	UNIQUE CODE	Course Code	Course Title	Hours / Week	Credit
1	190121010 3010100	CCT – 01	Research Methodology	4	4
2	190121010 3010200	CCT - 02	Advanced Indian Logic	4	4

### Semester – 2

Sr. No.	UNIQUE CODE	Course Code	Course Title	Hours / Week	Credit
1	19012105 03020100	ECT – 01	Indian Dialectic	4	4
2	Dissertation				

# Research Methodology

Course (Paper) Unique Code: 1901210103010100

- Unit – 1 The meaning and interpretation of Research in Philosophy. The logical connection of research with invention and discovery.
- Unit – 2 The nature of Philosophical research – pure research construction of a Philosophical system or principle from un schematized philosophical ideas and trends.
- Unit – 3 The nature of the development and evolution of Philosophical research – Methodology of Dialectic and polemic. Historical examples from Indian Philosophy. Navya Nyaya Method for the search of definition : Case study of
- (i) The definition of svayamprakashtva in Citsukhi.
- (ii) Gangesh definition of vyapti.
- Unit – 4 Interpretation and evolution of a Philosophical Position or principle in contemporary reference. Case study: interpretation of Kant by Michel Friedman and Navya Nyaya by matilal.
- Unit – 5 Research in the area of definite knowledge – Logical syntax Hypothetico – deductive / Axiomatic approach Research in the foundation of set – theory and mathematics. Research in the methodology.
- Unit – 6 Applied Research - social / cultural and Historical interpretation – Folicauil, Derrida and Haber mass approaches – evolution – construction of Philosophical principles in contemporary Indian thoughts.

## Reference Books:

- (1) Soloman E. Indian Dialectic.
- (2) Popper K. The Logic of Scientific discovery.
- (3) Friedman. M. Kant and exact Science.
- (4) Pass more J. Philosophical reasoning.
- (5) Matila! B. Language logic and Reality.
- (6) Matila! B. The docttine of negation in Navya – Nyaya.
- (7) Gangesh. Tattvacintamani.
- (8) Citsukha. Citsukhi.
- (9) Rosenbery. Contemporary readings in Philosophy of Science.

- (10) Carnap R. Meaning and necessity.
- (11) Carnap R. Logical foundation of probability.
- (12) Carnap R. The logical syntax of language.

# Advanced Indian Logic

Course (Paper) Unique Code: 1901210103010200

- 1 Back ground of Indian Logic
  - Logic and Epistemology
  - Logic and Ontology
- 2 Nyaya system of Logic – Inference. Types of inference, process and components of inference.
- 3 Nature and definition of vyapti – vyapti grahopay, Nature of paramarsha, characteristics of valid hetu and hetvabhas.
- 4 Introduction to Navyanyaya Logic, Logic of relation in navya nyaya.
- 5 Nature of vyapti in Navya nyaya criticism of vyapti panchak and siddhant lakshan of vyapti in navya nyaya.

## Reference Books:

- 1 Deniel H. H. Ingalls – Materials for the study of Navya – Nyaya Logic.
- 2 D.C. Guha – Navya nyaya logic
- 3 નવ્ય ન્યાય પ્રવેશ – લક્ષ્મણ જોશી.
- 4 ન્યાયવૈશેષીક – નગીન જી. શાહ.

M.Phil.  
ECT 01

## Indian Dialectic

Course (Paper) Unique Code: 1901210503020100

1. Rational background of Indian Philosophy methodology of Dialectic Vakyaovakya in Upanisads –Dialectic in Ramayan and Mahabharata.
2. Dialectic in Indian Medical Science and Law.
3. Dialectic in Budhistic Philosophy Nagajun's Vighraha Vyavareini and Madhyamika Karika.
4. Dialectic in Harsa and Jayarshi bhatta possibility of knowledge.
5. Dialectic in Navya – Nyaya techniques and implications.

### Reference Books:

1. Soloman E. S. : Indian Dialectic Vo. I-II
2. Harsa. : Khandan Khanda Khadya.
3. Bhatti Jayrashi : Tattvopaplavasin.
4. Nagarjan : Vighraha Vyavartini and Madyamika Karika.
5. Gyha : Navya-Nyaya System Logic

## Dissertation