

**SYLLABUS DISTRIBUTION(NEP)**  
**DEPARTMENT OF PHILOSOPHY**  
**ASANNAGAR MMT COLLEGE**

**SEMESTER-1(MAJOR)**

**COURSE CODE-PHIL-MJ-T-01**

Outline of Indian and Western Philosophy - 1

Total Marks:75 Credits:6

**Section: A :- General Introduction ( SOUMEN PAL)**

**Unit: I** Distinctive Features of Indian Philosophy.

**Unit: II** Basic concepts of Vedic and the Upaniṣadic World Views. *ṛta* ( The Cosmic Order); *ṛṇa* (Duty/Obligation) *ātman*; *jāgrat* , *svapna* , *suṣupti* ,*turīya*; *śreyas* ,*preyas* ,*karma*.

**Section: B :- Cārvāka (SOUMEN PAL)**

**Unit: I** Epistemology: Perception, Inference and Verbal testimony.

**Unit: II** Metaphysics: Materialism, Dehātmavāda

**Section: C :- Jainism ( RIA MITRA)**

**Unit: I** Epistemology: Theory of Knowledge (*mati*, *śruta*, *avadhi*,*manaparyāya* and *kevela*).

**Unit: II** Metaphysics: Concepts of *sat*, *dravya*, *guṇa*, *paryāya*, *Jīva*, *ajīva*, *anekāntavāda*, *syādvāda*, *saptabhangīnaya*.

**Section: D :- Buddhism ( SOUMEN PAL )**

Unit: I	Four Noble Truths, <i>pratīyasamutpādvāda</i> , <i>Karmavāda</i> , <i>kṣaṇabhangavāda</i> , <i>nairātmyavāda</i> .
Unit: II	Schools of Buddhism: Vaibhāṣika, Sautrāntika, Jogācara ,Mādhyamika.

**Group- B**  
**Outline of Western Philosophy**

**Section: A Short Introduction of Western Philosophy ( SOUMEN PAL)**

Unit: I	Distinctive features of Ancient, Medieval and Modern Periods
Unit: II	Short Introduction of Pre-Socratic Philosophers: Thales, Anaxagoras, Anaximenes, Ionians, Pythagoras, Parmenides, Heraclitus and Democritus.
Unit: III	Short Introduction of the Sophists and Socrates

**Section: B :- Plato (RIA MITRA)**

Unit: I	Theory of Knowledge, Opinion and Belief
Unit: II	Theory of Ideas or form

**Section: C :- Aristotle ( RIA MITRA )**

Unit: I	Refutation of Plato's Theory of Ideas
Unit: II	Theory of Causation, Form and Matter.

**SEMESTER-1(MINOR)**  
**COURSE CODE-PHIL-MI-T-01**

**Logic: Indian and Western**

**Total Marks:50 Credits:04**

Group A  
Group B

Indian Logic (Nyāya)  
Western Logic

**Group A :- Indian Logic (Nyāya) ( SOUMEN PAL & RIA MITRA)**

**Unit: I** Definition of Inference, Concepts of *paksa*, *sadhya* and *hetu*

**Unit: II** *Parāmarśa*, *Vyāpti*, *Vyāptigraha*

**Unit: III** Classification of Anumāna, *Hetvābhāsa*

**Group B:- Western Logic**

Section: A Basic Concepts of Western Logic

Section: B Deductive Logic

Section: C Inductive Logic

**Section: A Basic Concepts of Western Logic ( SOUMEN PAL)**

**Unit: I** Sentence, Proposition, Logical form, Truth, Argument, Validity and Soundness

**Unit:II** Deductive and Inductive argument

**Unit:III** Laws of Thought

**Section: B Deductive Logic (RIA MITRA)**

**Unit: I**

Aristotelian Classification of Categorical Propositions; Distribution of terms, Square of Opposition, Conversion, Obversion, Contraposition, Existential Import.

**Unit:II**

Categorical Syllogism: Figures and Moods; Rules of Validity; Fallacies

**Unit III**

Boolean interpretation of propositions; Venn diagram technique for testing the validity of syllogisms

**Section: C Inductive Logic ( SOUMEN PAL & RIA MITRA)**

**Unit: I** Cause and Effect

**Unit: II** Mills Methods of Experimental Enquiry

**Unit: III** Scientific Hypothesis

**Unit: IV** Elementary Probability Calculus

**SEMESTER-1(SEC)**  
**COURSE CODE- PHIL-SEC-T-01**

Western Logic and Its Application

Total Marks:45 Credits:03

Section A  
Section B  
Section C

Basic Concepts of Western Logic  
Deductive Logic  
Inductive Logic

**Section A :- Basic Concepts of Western Logic ( SOUMEN PAL)**

**Unit: I** Sentence, Proposition, Logical form, Truth, Argument, Validity and Soundness.  
**Unit: II** Deductive and Inductive argument.  
**Unit: III** Laws of Thought.

**Section B :- Deductive Logic ( RIA MITRA)**

**Unit: I** Aristotelian Classification of Categorical Proposition; Distribution of terms, Square of Opposition, Conversion, Obversion, Contraposition, Existential Import.  
**Unit: II** Categorical Syllogism: Figures and Moods; Rules of Validity; Fallacies.  
**Unit: III** Boolean interpretation of propositions; Venn diagram technique for testing the validity of syllogisms.

**Section C :- Inductive Logic ( SOUMEN PAL & RIA MITRA)**

**Unit: I** Cause and Effect  
**Unit: II** Mills Methods of Experimental Enquiry  
**Unit: III** Scientific Hypothesis  
**Unit: IV** Elementary Probability Calculus