


## PHILOSOPHY


(B) Minor Courses to be offered by the Department for students of other Departments of Humanities

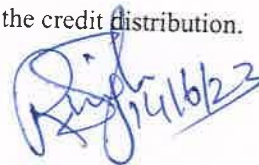
Sl.No.	Sem	Type Of Course	Name of Course	Credits	Marks
1	I	MIC-1	Deductive logic	3	100
2	II	MIC-2	Scientific Method	3	100
3	III	MIC-3	Indian Philosophy	3	100
4	IV	MIC-4	Indian Ethics	3	100
5	V	MIC-5	Western Philosophy	3	100
6	V	MIC-6	Western Ethics	3	100
7	VI	MIC-7	Basic Concepts of Philosophy	3	100
8	VI	MIC-8	Philosophy of Religion	3	100
9	VII	MIC-9	Social and Cultural Philosophy	4	100
10	VIII	MIC-10	Political Philosophy	4	100

Sub Total= 32

Note: The Department may reduce the syllabus of the Minor Courses as per the credit distribution. The Department concerned may also decide practical courses.

  
14.06.2023

  
14/06/2023

  
14/6/23

## Semester-2

### MIC-2 : Scientific Method

**Objectives: After the completion of the course, the students will be able to:**


- 1 Differentiate between scientific and popular ways of reasoning.
- 2 Enhance the reasoning skills and develop grounds for rejecting the wrong arguments.
- 3 Evolve grounds for the elimination of superstitious beliefs and to formulate ways for strong arguments.


MIC-2 : Scientific Method (Theory: 3 credits)		
Unit	Topics to be covered	No. of Hours
1	1. Nature and Scope of Scientific Method 2. Postulates of Induction. 3. Explanations : Scientific and Unscientific	10
2.	1. Analogy 2. Mill's Experimental Methods.	10
3.	1. Nature and scope of hypothesis in scientific method 2. Classification of hypothesis 3. Conditions of hypothesis 4. Proofs of hypothesis	10
<b>TOTAL</b>		30

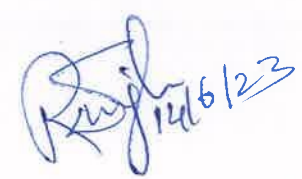
**Outcome: To attain objectivity and highest probability of truth in knowledge.**

**Reading List :**

1. Cohen, Morris and Ernst Nagel, *An Introduction to Logic and Scientific Method*, Delhi, Allied Publishers, 1968. Tr. Purnchandra Jain, Tarkshastra and Vaigyanik Pranali (Vol. I, II, III) Madhya Pradesh Hindi Granth Akadamy.
2. Copi, Irving M., Carl Cohen and Kenneth McMahan, *Introduction to Logic*, Delhi, Pearson, 2016.
3. Gangadutta Jha, *Agaman Tarkshastra*, Student's Friends, 1996
4. Ashok Kumar Verma, *Agaman Tarkshastra*, Motilal Banarsidas, Patna.
5. Dr Kedarnath Tiwari, *Tarkshastra Evam Vaigyanik Paddhati*.
6. B.N.Roy, *Text Book of Inductive Logic*.

  
19/06/2023

  
14/06/2023

  
14/06/2023

**PHILOSOPHY**  
**FOUR YEAR DEGREE COURSE**

Question Pattern	Total Marks	
1. CIA Examination by the Department		- 100
2. University Examination:		- 30 marks
		-70 marks

**Part-A**

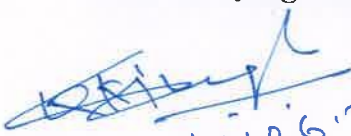
Ten Compulsory Multiple Choice/Objective Questions – each carrying two marks =10 x 2 =20 marks

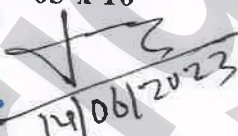
**Part- B**

Short answer type questions  
Four questions to be answered out of six–  
each carrying Five Marks= 04 x 05 =20 marks

**Part- C**

Long answer type questions  
Three questions to be answered out of five–  
each carrying Ten Marks = 03 x 10 =30 marks

  
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