



**KAVAYITRI BHINABAI CHAUDHARI
NORTH MAHARASHTRA UNIVERSITY, JALGAON**

**SYALLABUS FOR
F.Y.B.A.
PHILOSOPHY
(Philosophy and Logic)**

**Under the faculty of Humanities
CHOICE BASED CREDIT SYSTEM (CBCS)**

PHILOSOPHY

**Sem- I-CC- PHI - G-101: Introduction to Philosophy - I
Sem- II CC- PHI - G-201: Introduction of Philosophy - II
(With effect from June 2022)**

LOGIC

**Sem- I-CC- LOG - G-101: Traditional Logic
Sem- II CC- LOG - G-201: Propositional Logic
(With effect from June 2022)**

K. B. C. N.M.U. Jalgaon

Syllabus for F.Y.B.A. General Philosophy w.e.f 2022-23

Course Title: CC-PHI G-101-Introduction to Philosophy-I

Course code: CC PHI-I

Total Marks: 100

Credit: 3

External Marks: 60

Total periods: 60

Internal Marks:40

Objective:

1. To introduce Philosophy as an academic discipline to students.
2. To teach students to acquire pleasures in thinking, contemplating, philosophizing.
3. To inculcate critical and systematic thinking in student's mind as well as common stakeholders have in general.

Outcomes:

This course helps to students:

1. Understand key Philosophical foundation of the Jesuit intellectual tradition, particularly in so far the tradition has addressed issues of basic Philosophy.
2. Understand use and assess the strength and weakness of Philosophical theories.
3. Become effective writers, including writers of high-quality academic prose.
4. Learn to use Philosophical theories to analyze situations and inform judgments about actions.

Sem-I – Introduction to philosophy – I

Unit	Chapter Content	Total Periods	Total Marks
1	Introduction to philosophy a) Definition nature, scope of philosophy. b) Issues, branches and methods of philosophy. c) Philosophy as the source of all sciences and knowledge. d) Relation between philosophy and religion/science. e) A general outline of Indian philosophy. f) A general outline of western philosophy.	20	20

2	Epistemology a) Nature of epistemology. b) Concept of knowledge. c) Belief and Ignorance. d) Sources of knowledge: Indian and western view.	20	20
3	Metaphysics a) Fundamental questions in philosophy. b) Meanings of Monism, Dualism, Pluralism, Deism, Theism, Pantheism. c) Indian – Charvak, Budhhism, d) Western – Materialism, Idealism.	20	20

Sem-II – Introduction to philosophy – II

Course Title: CC - PHI G - 201-Introduction to Philosophy-II

Course code: CC PHI-I

Total Marks: 100

Credit: 3

External Marks: 60

Total periods: 60

Internal Marks:40

Unit	Chapter Content	Total Periods	Total Marks
1	Introduction to philosophy a) Definition of philosophy with etymological meaning of words Tattvadnyan 'Darsana'. b) Importance of philosophy c) Meaning of Morality. d) Nature of moral philosophy.	20	20
2	Religious philosophy a) Meaning of religion. b) Nature and scope of philosophy of religion. c) Concept of Swadharma. d) Relation between philosophy and science. e) Relation between philosophy and spirituality.	20	20
3	Ethics a) Basic concept of Indian ethics – Rta, Rna, Dharma, Varnashram Dharma. b) Basic concept of western ethics good, right, duty. c) Hedonism.	20	20

Suggested Readings:

1. Ewing A.C., fundamental questions of philosophy, Routledge & Kegan Paul Ltd., London,1958, New York, 1969.
2. Living issues in Philosophy: An Introduction Text Book, Eurasia Publishers House Pvt., Ltd. New Delhi, 1968.
3. Datta and Chatterjee, An Introduction to philosophy.

4. John Hospers: Introduction to philosophical Analysis, Allied Publishers, Bombay, 1975.
5. Bertrand Russell, Problems of Philosophy.
6. Jadunath Sinha, Introduction to Philosophy, New Central Book Agency Pvt., Ltd, Calcutta, 2000.
7. Dixit Shreenivas Hari, Bharatiya Tattavadnyan, Phadake Prakashan, Kolhapur (1996).
8. John Hospers: Introduction to philosophical Analysis, Allied Publishers, Bombay, 1975.
9. The Value of Philosophy: Bertrand Russell (Article)
10. श्रीनिवास दीक्षित, भारतीय तत्त्वज्ञान, फडके प्रकाशन, कोल्हापूर
11. पी.डी.चौधरी, भारतीय तत्त्वज्ञान, मंगेश प्रकाशन, नागपूर
12. प्रा.डॉ.वेदप्रकाश डोणगावकर, भारतीय ज्ञानमिमांसा, स्वाती प्रकाशन, पूर्णा
13. डॉ.सुनिल साळुंखे, नीतीशास्त्र, नचिकेत प्रकाशन, लातूर
14. Lilli W, Ethics (Second Edition) Prentice Hall -1973
15. I. Kant, Metaphysics of Morals
16. Hiriyanna M., Outlines of Indian Philosophy
17. प्रा.श्रीनिवास दीक्षित, नीतिमिमांसा
18. प्रा.सु.वा.बखले, आदर्शी नीतिशास्त्र
19. Cambridge Dictionary of Education, ed. by Audi Robert
20. सौ.विजया संगवई, पुरुषार्थ विचार
21. प्रा.श्रीनिवास दीक्षित, नैतिक व सामाजिक तत्त्वज्ञान

Websites:

- 1) <https://plato.stamford.edu/>
- 2) <https://www.iep.utm.edu/>
- 3) <https://tattvajnanreadingsandreferences.yolasite.com>

K. B. C. N.M.U. Jalgaon
Syllabus for F.Y.B.A. General Philosophy
(Logic and Methodology of Science) w.e.f 2022-23

Course Title: CC-LOG G-101-Traditional Logic

Course code: CC LOG

Total Marks: 100

Credit: 3

External Marks: 60

Total periods: 60

Internal Marks:40

Objectives:

Logic is a basic discipline which enables us to enrich and encourage our rational power, students are expected to frame and express logically correct reasoning, for this a systematic study of logic as basic science of reasoning and inference is essential at the undergraduate level. The objectives of the paper are enabling the students:

- a) To understand fundamental terms, definitions, concepts principles and theories etc. of logic.
- b) To get acquainted with deductive logic.
- c) To understand modern logic as the study of inference.
- d) To differentiate various forms of statements and arguments.
- e) To apply formal techniques to arguments.
- f) To develop an ability of logical thinking.
- g) To develop interest in Traditional and modern logic.

The paper is divided into Two Semesters, Semester first is concerned with Traditional Logic and Semester second deals with the propositional logic.

Sem-I – Traditional Logic

Unit	Chapter Content	Total Periods	Total Marks
1	Logic Introductory a) Definition : Logic b) Nature and scope of logic	20	20

	<ul style="list-style-type: none"> c) sources of knowledge d) Inference – a source of knowledge e) Kinds of Inferences f) Meaning of Deduction and Induction. g) Significance of Inference 		
2	<p>Logic Introductory – II</p> <ul style="list-style-type: none"> a) Formal and normative nature of logic b) Proposition and propositional form. c) Argument and argumenta’s forms d) Meaning of logical concepts i) Truth ii) Validity e) Traditional classification of propositions f) Meaning of concept distribution of terms. 	20	20
3	<p>Logical fallacies</p> <ul style="list-style-type: none"> a) Meaning of fallacy b) Nature of fallacy c) Classifications of fallacies d) i) Fallacy of equivocation and amphiboly ii) Fallacy of division and composition. e) iii) Fallacy of accent. 	20	20

Sem-II - Propositional Logic

Course Title: CC-LOG G-201-Propositional Logic

Course code: CC LOG

Total Marks: 100

Credit: 3

External Marks: 60

Total periods: 60

Internal Marks:40

Unit	Chapter Content	Total Periods	Total Marks
1	Propositional Logic a) Kinds of propositions. b) Simple and compound propositions. c) Symbolizing propositions i) Propositional constants ii) Propositional Variables iii) Propositional connectives d) Basic truth table of compound propositional.	20	20
2	Testing, Validity and statement forms. a) Symbolizing arguments b) Testing validity of argument by truth table method c) Statements forms. i) Tautology ii) Contradiction iii) Contingent	20	20
3	Decision procedure a) Nature of decision procedure b) Types of decision procedure c) Truth table method – i) Technique ii) Practical Examples.	20	20

Books for Readings

1	Symbolic Logic	:	I. M. Copi and Carl Cohen (ch. 1, 2, and 3)
2	Introduction of Logic	:	I. M. Copi (Relevant Chapters only)
3	Elements of Logic	:	Stephen Barker
4	A modern introduction to Logic	:	L. S. Stebbing
5	Text book of Logic	:	A. Wolf
6	Introduction to Logic	:	Patric Suppes
7	तर्करेखा भाग-१	:	डॉ. बारलिंगे व डॉ. मराठे
8	सुगम आकारिक तर्कशास्त्र	:	प्रा. मे. पु. रेगे
9	आकारिक तर्कशास्त्र	:	डॉ. कावळे व डॉ. गोळे
10	तर्कदीपिका	:	प्रा. व्ही. व्ही. अकोलकर
11	तर्कशास्त्र	:	प्रा. श्री. ह. दीक्षित
12	सांकेतिक तर्कशास्त्र आणि उद्गमने	:	प्रा. दि. य. देशपांडे
13	तर्कशास्त्र प्रवेश	:	प्रा. हुल्याळकर व प्रा. काळे
14	Methods of Logic	:	W.V.O. Quine
15	Elements of Modern Logic	:	Mellone
16	Introduction to Symbolic Logic	:	Basson A. H. and O' Connor D. J.
17	Elements of formal Logic	:	Hughes and Londey (Relevant Chapters only)
18	Introduction to Symbolic Logic and its application	:	Carnap R.
19	An Introduction to Logic and Scientific Method	:	Cohen and Nagel
20	Introduction to Deductive Logic	:	Lablan H
21	तर्कविद्या भाग-१	:	डॉ. भी. र. जोशी, प्रा. सु. व्यं. कुलकर्णी व प्रा. इ. रे. मठवाले
22	तर्कशास्त्र	:	सांगवीकर बी. के.
23	तर्कशास्त्र	:	डॉ. संतोष ठाकरे

Equivalence Syllabus of F.Y.B.A. – Philosophy

Sem	Old Syllabus	New Syllabus
I	CC-PHI-G-111A-Introduction to philosophy	CC-PHI-G-101-Introduction to philosophy – I
II	CC-PHI-G-121A-Dimensions of Ethics	CC-PHI-G-201-Introduction to Philosophy-II
I	CC-LOG-G-111A-Traditional Logic	CC-LOG-G-101-Traditional Logic
II	CC-LOG-G-121A-Propositional Logic	CC-LOG-G-201-Propositional Logic