

**ACADEMIC CALENDAR**  
**PHILOSOPHY- 2022-2023**  
**(CBCS and New Syllabus for Ist Year Honours)**  
**HONOURS COURSE**  
**First Year- semester-1**  
**(CC-1 and CC-2)**

Semester 1	ASSIGNED TEACHERS	Examination
<b>Core course(H) 1 PHIA-A-CC-1: Indian Philosophy – I (84 Credits)</b>		
A. Introduction: Division of Indian Philosophical Schools:Āstika and Nāstika (4 )  B. Cārvāka School—Epistemology, Metaphysics, Ethics.(8)	L.A.	
C. Jainism—Concept of Dravya, Sat, Guṇa, Paryṇya Anekāntavāda, Syādvāda and Saptabhaṅginaya.(10)  D. Buddhism— Four noble Truths, Theory of Dependent Origination (Pratītyasamutpādavāda), Definition of Reality (Arthakriyākāritva), Doctrine of Momentariness, (Kṣāṇabhāṅgavāda), Theory of no-soul (Nairātmyavāda), Four Schools of Buddhism (Basic tenets).(12)	L.A.	<b>Internal Examination of 10 marks and Tutorial of 15 marks will be held in third week of November University Examination of 65 marks will be held in second week of December</b>
E. Nyāya –Pramā and Pramāṇa, Pratyakṣa (Definition), Sannikarṇa, Classification ofPratyakṣa: Nirvikalpaka, Savikalpaka, Laukika, Alaukika; (12) F.Anumiti, Anumāna (Definition),	KCB	

vyāpti, parāmarśa, Classification of Anumāna: pūrvavat, śesavat, smānyatodṅṣta, kevalānvayī, kevalavyātirekī, anvayavyātirekī, svārthānumāna, parārthānumāna, Upamāna (definition), Śabda (definition),(12)		
G.Vaiśeṣika—Seven Padārthas, dravya, guṇa, karma, sāmānya, viśeṣa, samavāya, abhāva, (14)	KCB	
H. Different types of causes: samavayi, asamavayi and nimitta. Asatkāryavāda.(12)	KCB	
<b>Core Course (H) 2 PHIA-A-CC- 2: History of Western Philosophy – I (84 Credits)</b>		
A. Pre Socratic Philosophy: A brief outline ( 8)	SACT	
B. Plato: Theory of Knowledge, Theory of Forms.(10)  C. Aristotle : Critique of Plato's theory of Forms, Doctrine of four causes, Form and Matter (12)	SACT	<b>Internal Examination of 10 marks and Tutorial of 15 marks will be held in third week of November University Examination of 65 marks will be held in second week of December</b>
D. St. Thomas Aquinas: Faith and Reason, Essence and Existence.(8)	SACT	
E. Descartes: Cartesian method of doubt, cogito ergo sum, criterion of truth, types of ideas, Proofs for the existence of God, Mind- body dualism Proofs for the existence of the external world, (14)	SACT	
F. Spinoza: Doctrine of substance, Attributes and Modes, Existence of God, Pantheism, Three orders of knowing.(14)	SACT	

G. Leibniz: Monads, Truths of reason, Truths of facts, Innate ideas, Some metaphysical principles : Law of Identity of indiscernibles, Law of sufficient reason, Law of continuity, Doctrine of Pre-established harmony.( 18)

SACT

**ACADEMIC CALENDAR- 2022-2023**  
**(CBCS and New Syllabus for First Year Honours)**  
**Philosophy- HONOURS COURSE**  
**First Year, Semester -2 (CC-3 and CC-4)**

<b>Semester -2</b>	<b>ASSIGNED TEACHERS</b>	<b>Examination</b>
<b>PHIA-A-CC-3: Outline of Indian Philosophy -II</b>		
<b>(6 Credits PER WEEK)</b>		
a) Samkhya: Satkaryavada, nature of Prakriti, nature of Purusa, theory of evolution	L.A.	
b) Yoga: Citta and Cittavritti, eightfold path of Yoga, Yoga theory of God	L.A.	
c) Mimamsa: (Prabhakara and Bhatta) Arthapatti and Anupalabdhi as pramanas, Anvitavidhanavada and avihitanyavada	L.A.	
d) Advaita Vedanta: Sankara's view of Brahman, Saguna and nirguna Brahman, three grades of Satta: pratibhasika, vyavaharika and paramarthika, jiva, jagat and maya	KCB	
e) Visistadvaita: Ramanuja's view of Brahman, , jiva, jagat and refutation of maya	KCB	
<b>PHIA-A-CC-4: HISTORY of Western Philosophy -II</b>		
<b>(6 Credits PER WEEK)</b>		
a) Locke	SACT	
b) Berkeley	SACT	
c) Hume	SACT	
d) Kant	SACT	

## GENERAL COURSE

### 1st Year General Course (SEM-1 and SEM-2)

<p><b>Semester 1:</b> [Syllabus for Students from other Hons[GE (H)], Core Course for Pure General Course Students (Philosophy as 1st or 2<sup>nd</sup> subject (CC-G-)) and Students for Philosophy as third subject in Pure General (GE-1)]</p>	<p>ASSIGNED TEACHERS</p>	<p>Examination</p>
<p><b>Core Course- CC(G)-1/GE(H)/GE-1-Indian Epistemology and Metaphysics (60 CREDITS)</b> A. Cārvāka Epistemology: Perception as the only source of knowledge; Refutation of Inference and Testimony as source of knowledge. (8)</p>	<p>L.A.</p>	
<p>B. Nyāya Epistemology: The nature of perception; laukikasannikarṇa; Determinate (savikalpaka) and Indeterminate (nirvikalpaka): anumāna; sādhyā, pakṣa, hetu, vyāpti, parāmarśa and vyāptigraha. svārthānumiti and parārthānumiti, pañcāvayavīnyāya. (20 )</p>	<p>L.A.</p>	<p><b>Internal Examination of 10 marks and Tutorial of 15 marks will be held in third week of November University Examination of 65 marks will be held in second week of December</b></p>
<p>C. Vaiśeṣika Metaphysics: Categories – dravya, guna, karma, sāmānya, viśeṣa, samavāya and abhāva. (20)</p>	<p>SACT</p>	
<p>D. Advaita Metaphysics: Brahman, māyā, The relation between jīva and Brahman. (12)</p>	<p>SACT</p>	
<p><b>Semester 2:</b> [Syllabus for Students from other Hons[GE (H)], Core Course for Pure General Course Students (Philosophy as 1st or 2<sup>nd</sup> subject (CC-G-)) and Students for Philosophy as third subject in Pure General (GE-1)]</p>		
<p><b>Core Course- CC(G)-1/GE(H)/GE-1- Western</b></p>		

<p><b>Epistemology and Metaphysics (6 CREDITS)</b>  A. Different senses of 'Know'. Conditions of Propositional Knowledge, Origin of Concepts. Concept Rationalism-Views of Descartes and Leibniz, Concept Empiricism –Views of Locke, Berkeley and Hume. (14 CLASSES)</p>	<p><b>SACT</b></p>	
<p>B. Theories of the origin of Knowledge: Rationalism, Empiricism, Kant's Critical Theory.(12 CLASSES)</p>	<p><b>SACT</b></p>	
<p>C. Realism: Naive Realism, Locke's Representative, Realism, Subjective Idealism (Berkeley). (12CLASSES)</p>	<p><b>SACT</b></p>	
<p>D. Causality: Entailment Theory, Regularity Theory. (8 CLASSES)</p>	<p><b>KCB</b></p>	
<p>E. Mind- Body Problem: Interactionism, Parallelism and the Identity Theory. (14 CLASSES)</p>	<p>L.A.</p>	

**ACADEMIC CALENDAR-2022-2023**  
**(CBCS and New Syllabus for second Year Honours)**  
**Philosophy- HONOURS COURSE**  
**Second Year, Semester -3 (cc-5,6 and 7)**

<b>Semester -3</b>	ASSIGNED TEACHERS	Examination
<b>PHIA-A-CC-5: Philosophy of Mind</b>		
<b>(6 Credits PER WEEK)</b>		
b) Psychology	L.A.	
b) Methods of Psychology	L.A.	
f) Sensation and Perception	KCB.	
g) Learning: theories of Learning	KCB	
h) Philosophical theories of Mind	L.A.	
i) Consciousness: level of mind	L.A.	
j) Intelligence	KCB.	
k) Personality	KCB.	
<b>PHIA-A-CC-6: Social and Political Philosophy</b>		
<b>(6 Credits PER WEEK)</b>		
e) Nature and scope of social and political philosophy	SACT	
f) Primary Concepts	SACT	
g) Social class and caste	SACT	
h) Theories regarding individual and society	SACT	
i) Secularism	SACT	
j) Social change	SACT	
k) Political ideals	SACT	<b>Internal Examination of 10</b>
<b>PHIA-A-CC-7: Philosophy of Religion</b>		<b>marks and Tutorial of 15 marks</b>
<b>(6 Credits PER WEEK)</b>		<b>will be held in third week of</b>
a) Nature and scope of Philosophy of Religion	SACT	<b>November</b>
b) The Philosophical teachings of the Holy Quran	SACT	<b>University Examination of 65</b>
c) Some basic tenet of Christianity	SACT	<b>marks will be held in second</b>
d) Religious Pluralism	SACT	<b>week of December</b>
e) Arguments for the existence of God	SACT	
f) Grounds for disbelief in God	SACT	
g) The peculiarity of religious language	SACT	

<b>PHIA-A-SEC-A (b): Man and Environment</b>		
1. Classical Indian attitude to Environment	L.A.	
2. Respect for Nature	L.A.	
3. Intrinsic Value of Nature	KCB	
4. Deep Ecology and its third world Critique	KCB.	
5. Eco-Feminism	KCB	

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**Philosophy HONOURS COURSE**

**Second Year, Semester -4 (cc-8, 9 and 10)**

<b>Semester -4</b>	<b>ASSIGNED TEACHERS</b>	<b>Examination</b>
<b>PHIA-A-CC-8: Philosophy of Mind</b>		
<b>Core course (H) 8</b> Western Logic –I (90 Credits)		
A. Logic and Arguments, Deductive and Inductive Arguments, Argument forms and arguments, statement forms and statement, Truth and Validity. Categorical propositions and classes: quality, quantity and distribution of terms, Translating categorical propositions into standard form. (10)	<b>KCB</b>	
B. Immediate inferences: Conversion, Obversion and Contraposition, Traditional square of opposition and Immediate Inferences based there on; Existential Import, symbolism and Diagrams for categorical propositions. (10)	<b>KCB</b>	
C. Categorical Syllogism: Standard Form categorical Syllogism; The Formal nature of Syllogistic Argument, Rules and Fallacies, General Rules; To test Syllogistic Arguments for validity (by applying general rules for syllogism); To solve problems and prove theorems concerning syllogism. (14)	<b>KCB</b>	
D. Boolean Interpretation of categorical propositions; Review of the Traditional Laws of Logic concerning immediate inference and syllogism; Venn Diagram Technique for Testing Syllogisms, Hypothetical and Disjunctive Syllogisms, Enthymeme, The Dilemma. (16)	<b>KCB</b>	
E. Induction: Argument by Analogy, Appraising Analogical Arguments, Refutation by Logical Analogy. ( 6)	<b>L.A.</b>	



F. Causal Connections: Cause and Effect, the meaning of “Cause”; Induction by Simple Enumeration; Mill’s Method of Experimental Inquiry; Mill’s Method of Agreement, Method of Difference, Joint Method of Agreement and Difference, Method of Residues, Method of Concomitant Variations; Criticism of Mills Methods, Vindication of Mill’s Methods. (14)	<b>L.A.</b>	
G. Science and Hypothesis: Explanations; Scientific and Unscientific, Evaluating Scientific Explanations; The pattern of Scientific Investigation; Crucial Experiments and Ad Hoc Hypotheses. ( 8)	<b>L.A.</b>	
H. Probability: Alternative Conception of Probability; The Probability Calculus; Joint Occurrences; Alternative Occurrences.( 12)	<b>SACT</b>	
<b>Core Course (H) 9 Western Logic – II (90 Credits)</b>	<b>ASSIGNED TEACHERS</b>	<b>Examination</b>
A. Symbolic Logic: The value of special symbols; Truth-Functions; Symbols for Negation,Conjunction, Disjunction, Conditional Statements and Material Implication; Material Equivalence and LogicalEquivalence; Dagger and stroke functions; inter-definability of truth functors. ( 8)	<b>KCB</b>	
B. Tautologous, Contradictory and Contingent Statement-Forms; The Paradoxes of Material Implication; The Three Laws of Thought. (8)	<b>KCB</b>	
C. Testing Argument Form and Argument for validity by a) The Method of Truth-table. b) The Method of Resolution (Fellswoop & Full Sweep)[dot notation excluded];(14)	<b>KCB</b>	
D. Determining the logical character of statement form and statements by a)The Method of Truth-table. b) The Method of Resolution [dot notation excluded] (14)	<b>KCB</b>	

E. The Method of Deduction: Formal Proof of Validity: Difference between Implicational Rules and the Rules of Replacement; Construction of Formal Proof of Validity by using nineteen rules; Proof of invalidity by assignment of truth-values. (18)	<b>KCB</b>	
F. Quantification Theory: Need for Quantification Theory, Singular Propositions;  Quantification; Translating Traditional subject predicate proposition into the logical notation of propositional function and quantifiers; (10)	<b>KCB</b>	
G. Quantification Rules and Proving Validity; Proving Invalidity for arguments involving quantifiers. 18)	<b>KCB</b>	
<b>Core Course (H) 10 Epistemology and Metaphysics (Western) (90 Credits)</b>		
A. Concepts, Truth. (10)	<b>L.A.</b>	
B. Sources of Knowledge. (8)	<b>L.A.</b>	
C. Some Principal uses of the verb “To know”, Conditions of Propositional Knowledge, Strong and weak senses of “know”. (8)	<b>L.A.</b>	
D. Analytic truth and logical possibility. (10)	<b>L.A.</b>	
E. The apriori. (10)	<b>L.A.</b>	
F. The Problem of Induction. (6)	<b>L.A.</b>	
G. Cause and Causal Principles (10)	<b>L.A.</b>	
H. Realism, Idealism. (10)	<b>L.A.</b>	
I. Phenomenalism (4)	<b>L.A.</b>	
J. Substance and Universal (14)	<b>L.A.</b>	

**ACADEMIC CALENDAR 2022-2023**  
**(CBCS and New Syllabus for Second Year General)**  
**Philosophy - General COURSE**  
**Second Year, Semester -3**

<b>Semester 3:</b> [Syllabus for Students from other Hons[GE(H)], Core Course for Pure General Course Students (Philosophy as 1st or 2 <sup>nd</sup> subject(CC-G-)) and Students for Philosophy as third subject in Pure General (GE-3)]	ASSIGNED TEACHERS	Examination
<b>GE(H) 3 Western Logic (6 Credits) PHI-G-CC-3</b>		
A. Introductory topics: Sentence, proposition, argument, truth and validity. (4 )	<b>KCB</b>	
B. Aristotelian classification of categorical propositions, distribution of terms. Existential Import, Boolean interpretation of categorical propositions. Immediate inference. Immediate inference based on the square of opposition, conversion, obversion and contraposition. (14)	<b>SACT</b>	<b>Internal Examination of 10 marks and Tutorial of 15 marks will be held in third week of November University Examination of 65 marks will be held in second week of December</b>
C. Categorical syllogism: Figure, mood, rules for validity, Venn Diagram method of testing validity, fallacies. (16)	<b>KCB</b>	
D. Symbolic Logic: Use of symbols, Truth-functions: Negation, Conjunction, disjunction, implication, equivalence. (2)	<b>KCB</b>	
E. Tautology, Contradiction, Contingent statement forms. Construction of	<b>SACT</b>	

truth-table, using truth-tables for testing the validity of arguments and statement forms. (14)		
F. Mill's methods of experimental inquiry. (10 CLASSES)	<b>SACT</b>	

**ACADEMIC CALENDAR 2022-2023  
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Philosophy- General COURSE**

**Second Year, Semester -4**

<b>Semester 4:</b> [Syllabus for Students from other Hons [GE(H)], Core Course for Pure General Course Students (Philosophy as 1st or 2 <sup>nd</sup> subject (CC-G-) and Students for Philosophy as third subject in Pure General (GE-4)] <b>PHI-G-CC-4</b>	ASSIGNED TEACHERS	Examination
<b>GE(H) 4 Ethics : Indian and Western (6 Credits)</b>		
A. Senation and Perception	<b>L.A.</b>	<b>Internal Examination of 10 marks and Tutorial of 15 marks will be held in third week of November University Examination of 65 marks will be held in second week of JUNE</b>
<b>B.</b> Consciousness: conscious, subconscious and unconscious, Freud's theory of dream	<b>L.A.</b>	
c. Memory: Factors, law of Association, Forgetfulness, Learning: The trial and error theory, Pavlov's conditioned Response theory and Gestalt theory	<b>KCB</b>	

D. Intelligence	KCB	

**ACADEMIC CALENDAR 2022-2023**  
**(CBCS and New Syllabus for Third Year Honours)**  
**Philosophy HONOURS COURSE**

**Third Year, Semester -5 (cc-11 and 12 and DSE-A (1))**

<b>Semester -5</b>	ASSIGNED TEACHERS	Examination
<b>PHIA-A-CC-11: Philosophy of Mind</b>		
<b>Core course (H) 11</b> Nyaya Logic and Epistemology –I (90 Credits)		
A. Definition of Buddhi (10)	<b>KCB</b>	
B. Fourfold Division of Prama and Pramana	<b>KCB</b>	<b>Internal Examination of 10 marks and Tutorial of 15 marks will be held in third week of November University Examination of 65 marks will be held in second week of December</b>
C. Definition of Pratyaksa and its twofold division (14)	<b>KCB</b>	
D. Sannikarsa and its six varieties (16)	<b>KCB</b>	
<b>Core Course (H) 12 Ethics (Indian) – II (90 Credits)</b>	<b>ASSIGNED TEACHERS</b>	
A. Introduction (8)	<b>L.A.</b>	
B. Meaning of Dharma (8)	<b>L.A.</b>	

C. Vidhi and Nisedha (14)	<b>L.A.</b>	
D.Buddhist Ethics (14)	<b>L.A.</b>	
E. Jaina Ethics (18)	<b>L.A.</b>	
F. Mimamsa Ethics (10)	<b>L.A.</b>	
<b>Sem-5-PHI-A-DSE-A (1)</b> <b>C. Philosophy of Language (Indian) (6 credits per week)</b>		
1. Definition and classification of Pada	<b>KCB</b>	
2. Introduction of concepts of asatti, tatparya, yogyata...	<b>KCB</b>	
3. Different types of laksana	<b>KCB</b>	
4. Sabdabodha	<b>KCB</b>	
5. Anvitavidhanavada and Abhihanavada	<b>SACT</b>	
<b>Sem-5-PHI-A-DSE-B (1)</b> <b>A. An Enquiry concerning Human Understanding- D.Hume (6 credits per week)</b>		
Chapet 1-3	<b>L.A.</b>	
Chapet 4-6	<b>L.A.</b>	
Chapet 7-9	<b>L.A.</b>	
Chapet 10-12	<b>SACT</b>	

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**Philosophy HONOURS COURSE**

**Third Year, Semester -6 (cc-13 and 14 and DSE-B (1))**

<b>Semester -6</b>	<b>ASSIGNED TEACHERS</b>	<b>Examination</b>
<b>PHIA-A-CC-13: Nyaya Logic and Epistemology-II (6 Credits per week)</b>		

A. Definition of Anumana	<b>KCB</b>	
B. Definition of Paksadharmata	<b>KCB</b>	<b>Internal Examination of 10 marks and Tutorial of 15 marks will be held in third week of November University Examination of 65 marks will be held in second week of December</b>
C. Hetvabhasa	<b>KCB</b>	
D. Upamana Pramana	<b>KCB</b>	
E. Saktigraha	<b>KCB</b>	
F. The question of Laksana-bija tatparya	<b>KCB</b>	
G. Arthapatti	<b>KCB</b>	
H. The theory of Pramanya	<b>KCB</b>	
<b>Core Course (H) 14 Ethics (Western) –(6 Credits per week)</b>	<b>ASSIGNED TEACHERS</b>	
A. Nature and scope of Ethics	<b>L.A.</b>	
B.Moral and non moral actions	<b>L.A.</b>	
C. Moral Theories	<b>L.A.</b>	
D.Standards of Morality	<b>L.A.</b>	
E. Theories of punishment	<b>L.A.</b>	

<b>Sem-6-PHI-A-DSE-A (2)</b> <b>C. Philosophy of Language (Indian) (6 credits per week)</b>		
1. Syntax, semantics, pragmatics	<b>KCB</b>	
2. Word meaning, Definitions	<b>KCB</b>	
3. Vagueness	<b>KCB</b>	
4. Sentence Meaning	<b>KCB</b>	
5. Testability and Meaning	<b>KCB</b>	
<b>Sem-6-PHI-A-DSE-B (2)</b> <b>D. Philosophy of Language (Indian) (6 credits per week)</b>		
a) Contemporary Indian Philosophy Swami Vivekananda	<b>L.A.</b>	
1. Real nature of Man	<b>L.A.</b>	
2. Nature of Religion	<b>L.A.</b>	
3. Ideal of universal religion	<b>L.A.</b>	
4. Concept of Practical Vedanta	<b>L.A.</b>	