UNIVERSITY OF GOUR BANGA



SYLLABUS FOR FOUR-YEAR UNDERGRADUATE PROGRAMME

(FYUGP)

As per the NATIONAL EDUCATION POLICY - 2020

Subject: PHILOSOPHY(MAJOR)

(Semester: I to IV)

With effect from the session 2024-2025

(Recommended by the UG Board of Studies for Major Courses in Philosophy, UGB)

Contents in detail are given from the next page onwards.

AND
QUESTIOIN PATTERN FOR PHILOSOPHY
MAJOR/MINOR/MULTIDISCIPLINARY COURSES

(W.e.f. the session 2024-2025)

SEMESTER-I

SUB: PHILOSOPHY(MAJOR)

Title of the	INDIAN PHILOSOPHY - I	
Course:		
Course	PHIDC-MJ-101	
Code:		
Credits: 4	Full Marks: 75 (End Semester Exam50 +IA-25)	
Objective	This course aims to introduce the students to the nature of Indian philosophy and its	
of the	different schools, particularly, the Cārvāka, the Bauddha, the Nyāya and the Vaiśeṣika.	
Course:		
Learning	i) Students will understand the metaphysical, epistemological and ethical views of some	
Outcomes	Indian Philosophical systems.	
of the Course	ii) Students will learn that Indian Philosophy is not a homogeneous subject but has different branches which are important in our life.iii) Students will be able to understand how the analytical and critical thinking are involved in different philosophical systems.	
Units	Course Contents	
Unit-I	 1. Introduction: Nature of Indian Philosophy Division of Indian Philosophy: Āstika and Nāstika Systems Āstika Systems: Nyāya, Vaiśeṣika, Sāṁkhya, Yoga, Pūrva Mīmāṁsā, Advaita Vedānta (Śaṅkara), Viśiṣṭādvaita (Rāmānuja) Nāstika Systems: Cārvāka, Jaina and Bauddha 	
	[2 lectures + 1 tutorial] 2. Cārvāka: Perception as the only <i>Pramāṇa</i> ; The denial of other <i>pramāṇas</i> ; Materialism: The reality of the World; Theory of Soul (<i>Dehātmavāda</i>); Ethics. [4 lectures + 2 tutorials]	
	1. Jaina: Theory of <i>Pramāṇa</i> , Concept of <i>Sat</i> , <i>Dravya</i> , <i>Guṇa</i> , <i>Paryāya</i> , <i>Jīva</i> , <i>Ajīva</i> , <i>Anekāntavāda</i> , <i>Syādvāda</i> , <i>Nayavāda</i> . [6 lectures + 2 tutorials]	
Unit-II	2. Bauddha: Four Noble Truths, Theory of Dependent Origination (<i>Pratītyasamutpādavāda</i>), The doctrine of <i>Karma</i> , Doctrine of Momentariness (<i>Kṣaṇabhaṅgavāda</i>), Theory of No-self (<i>Nairātmavāda</i>), Buddhist schools of Philosophy: The Hinayāna-Mahāyāna Division, The Vaibhāṣika School, The Sautrāntika School, The Yogācāra School, The Mādhyamika School. [12 lectures+3 tutorials]	
Unit-III	Nyāya: Valid Knowledge (<i>Pramā</i>), Instrument of Valid Knowledge (<i>Pramāṇa</i>), Perception, Inference, Comparison, Testimony, Theory of Causation: <i>Asatkāryavāda</i> ; <i>Kāraṇa</i> : <i>Samavāyi</i> , <i>Asamavāyi</i> and <i>Nimitta</i> ; The nature of the individual self, The proofs for the existence of individual self, the nature of God and proofs for the existence of God. [12 lectures+4 tutorials]	

	Vaiśeṣika: Seven Padārthas: Dravya, Guṇ Abhāva; Paramāṇuvāda.	a, Karma, Sāmānya, Viśeṣa, Samavāya, an
Unit-IV	[9 lectures+3 tuto	
Suggested	• C.D.Sharma	: A Critical Survey of Indian Philosophy
Readings:	 S.Radhakrishnan 	: IndianPhilosophy, Vol. 1 & 2
	• M.Hiriyanna	: Outlines of Indian Philosophy
	• S.N.Dasgupta	: A History of Indian Philosophy, Vol.I-V
	 Jadunath Sinha 	: Outlines of Indian Philosophy
	• P.T.Raju	: Structural Depths of Indian Thought
	• Dutta & Chatterjee	: Introduction to Indian Philosophy
	• Ramakrishna Puligandla	: Fundamentals of Indian Philosophy
	• D. M.Dutta	: Six Ways of Knowing
	• Debabrata Sen	: Bharatiya Darsana
	• Kanak Prabha Banerjee	: Sāṁkhya Pataňjala Darśana
	Nirod Baran Chakraborty	: BhāratīyaDarśana
	Panchanan Sastri	: CārvākaDarśana
	Bhupendra Nath Bhattachariya	: BauddhaDarśana
	 PhanibhusanTarkabagisa 	: NyāyaParichaya
	Pradyot Mondal	: BhāratīyaDarśana
	Dinesh Chandra Shastri	: Sad DarśanaYoga
	• Karuna Bhattachariyya	: Nyāya-VaiśeṣikaDarśana

SEMESTER-II SUB: PHILOSOPHY(MAJOR)

Title of the Course:	HISTORY OF WESTERN PHILOSOPHY-I
Course Code:	PHIDC-MJ-201
Credits:4	Full Marks: 75 (End Semester Exam50 +IA-25)
Objective of the Course:	This course will familiarize students with philosophical issues such as definition of knowledge, conditions of knowing, theories of origin of knowledge, realism, idealism, causality and mind-body problem from a western philosophical perspective.
Learning Outcomes of the Course	Students will be able to i) Understand some important concerns of Western Philosophy. ii) Compare the different views in Western Philosophy. iii) Clarify some important concerns of Western Philosophy.
Units	Course Contents
Unit-I	 Early Greek Philosophy: Origin, Nature and Development. [2 lectures + 1 tutorial] Socrates: Origin and Method of Knowledge, Knowledge is Virtue, Virtue is Knowledge. [5 lectures + 2 tutorials]
Unit-II	 Plato: Theory of Knowledge & Theory of Forms. [5 lectures + 1 tutorial] Aristotle: Critique of Plato's theory of Forms; Theory of Causation; Form and Matter; Potentiality and Actuality. [6 lectures + 2 tutorials]
Unit-III	 Rene Descartes: Cartesian Method of Doubt, Cogito Ergo Sum, Types of Ideas, Criteria of Truth, Mind and Matter, Interactionism, God: Nature and Proofs for His Existence and External World. [9 lectures + 3 tutorials] Benedict de Spinoza: Substance, Attributes and Modes, the Concept of God and nature of God, Pantheism, Parallelism, Three Orders of Knowing.
Unit-IV	[9 lectures + 3 tutorials] Gottfried Wilhelm Leibnitz: Monadology, Truths of Reason and Truths of Fact, Innateness of all Ideas, Some Metaphysical Principles: Law of Identity of Indiscernible, Law of Sufficient Reason, Law of Continuity, Doctrine of Pre-established Harmony, God: Nature and Proofs for His Existence. [9 lectures + 3 tutorials]

Suggested Readings:	• F. Copleston : A H	listory of Philosophy
	(Vols.I,I,V&VI)	
	• D. J.OConnor	: A Critical History of Western
		Philosophy
	• C.R.Morris	: Locke, Berkeley and Hume
	• A.K.Rogers :	A Students' History of Philosophy
	• W.K.Wright	: A History of Modern
	Philosophy	
	• W.T.Stace	: A Critical History of Greek Philosophy
	• Roger Scruton	: A History of Philosophy from Descartes to Wittgenstein
	• John Cottingham	: The Rationality
	• Falckenberg	:A History of Modern
	Philosophy	
	• Thill&Wood	:History of Philosophy
	• J. Barner	:Early Greek Philosophy
	• J. Burnet	: Greek Philosophy, Thales to
		Plato
	• S.S.Barlingay and P.B. K	ulkarni: A Critical Survey of Western
	2 3	Philosophy
	• W.C.K.Guthrie	: Greek Philosophers from
		Thales to Plato
	• A.C.Ewing	:The Fundamental Questions
	of Philosophy	~
	• A.Kenny : A.I	Brief History of Western Philosophy
	• W.H.Walsh	:Reason and Experience
	• B.Russell	: History of Western Philosophy
	• W. Durant	:The Story of Philosophy
	 N.B.Chakraborty 	:Pāścātya Darśaner Itihās
		(Plato, Aristotle)
	 Chandradayo Bhattachary 	va :Pāścātya Darśaner Itihās
	 R.P.Das &S.P.Chakraboty 	y :Pāścātya
	DarśanerRūparekhā	
	 KalyanChandra Gupta 	:Pāścātya Darśaner Itihās
	Mrinal KantiBhadra	:Kānter Śuddha Prajňār Vicara
	 Tarak Ch.Roy 	:Pāścātya Darśaner Itihās
	• Sushanta Chakraborty	:Pāścātya Darśaner Itihās
	Samarendra Bhattacharya	: <i>Pāścātya Darśaner Itihās</i> (Vol.1
	&2)	
	• DebabrataSen	:Pāścātya Darśaner Itihās

Semester – III SUB: PHILOSOPHY(MAJOR)

Title of the	INDIAN PHILOSOPHY-II
Course:	
Course Code:	PHIDC-MJ-301
Credits:4	Full Marks: 75 (End Semester Exam50 +IA-25)
Objective of	This course aims to introduce the students to the nature of Indian philosophy and
the Course:	its different schools, particularly, the Sāṁkhya, the Yoga, the Pūrva Mīmāṁsā, the Advaita Vedānta and the Viśiṣṭādvaita.
Learning	i) Students will understand the metaphysical, epistemological and ethical views
Outcomes of the Course	of some Indian Philosophical systems. ii) Students will learn that Indian Philosophy is not a homogeneous subject but has different branches which are important in our life. iii) Students will be able to understand how the analytical and critical thinking are involved in different philosophical systems.
Units	Course Contents
Unit-I	Sāmkhya: Causation: Satkāryavāda; Prakṛti: its Constituents, Arguments for its existence, Puruṣa: Arguments for its existence; Plurality of Puruṣas, Relationship between Prakṛti and Puruṣa, Evolution, Kaivalya.
	[10 lectures + 4 tutorials]
Unit-II	Yoga: Nature and concept of Yoga, Citta, Cittavṛtti and Cittabhūmi, Aṣṭāṅga- Yoga, God. [8 lectures + 2 tutorials]
Unit-III	Pūrva Mīmāṁsā : The debate between <i>Kumārila</i> and Prabhākara, <i>Tripuṭīsamvit, Jňātatā, Anvitābhidhānavāda, Abhihitānvayavāda, Abhāva, Anupalabdhi and Arthāpatti.</i>
	[9 lectures + 3 tutorials]
Unit-IV	1. Advaita Vedānta: Śaṅkara's view of Brahman, Saguṇa Brahman and Nirguṇa Brahman, Jīva, Jagat, Adhyāsa, Vivartavāda, Māyā, Three grades of Sattā, Jīvanmukt.
	[9 lectures + 3 tutorials]
	2. Viśiṣṭādvaita: Rāmānuja's view of <i>Brahman</i> , <i>Jīva</i> and <i>Jagat</i> , Refutation of Māyā, <i>Pariṇāmvāda</i> , <i>Apṛthaksiddhi; Bhakti</i> and <i>Prapatti;</i> Rejection of <i>Jīvanmukti</i> .
	[9 lectures + 3 tutorials]

Suggested	M.Hiriyanna	: Outlines of Indian Philosophy
Readings:	• C.D. Sharma	: A Critical Survey of Indian Philosophy
	• S.N.Dasgupta	: A History of Indian Philosophy, Vol. I to V
	 S.Radhakrishnan 	: Indian Philosophy, Vol.I &II
	• T.R.V.Murti	: Central Philosophy of Buddhisn
	• J.N.Mohanty	: Reason and Tradition in Indian Thought
	• R.D.Ranade	: A Constructive Survey of Upaniṣadic Philosophy
	• P.T.Raju	: Structural Depths of Indian Thought
	• K.C.Bhattacharyya	: Studies in Philosophy, vol.I
	• Dutta&Chatterjee	:Introduction to Indian Philosophy
	• A.K.Warder	: Indian Buddhism
	• R.Puligandla	: Fundamentals of Indian Philosophy
	• T.M.P. Mahadevan	: An Outline of Hinduism
	• D.M. Dutta	: Six Ways of Knowing
	• S.K. Maitra	: Fundamental Questions of Indian Metaphysics &Logic
	 DebabrataSen 	: Bhāratīya Darśana
	 KanakPrabhaBanerjee 	: Sāṁkhya Pataňjala Darśana
	 NirodBaranChakraborty 	: Bhāratīya Darśana
	 BhupendraNathBhattachariy 	ya : Sāṁkhya Darśana
	<u>-</u>	āṁkhya Tattva Kaumadi with Adhyāpanā īkā
	 PanchananGhatak 	: Sāṁkhya Darśana
	 PradyotMondal 	:Bhāratīya Darśana
	 Dinesh Chandra Shastri 	:Ṣaḍa Darśana Yoga

<u>Semester – III</u>

SUB: PHILOSOPHY(MAJOR)

Title of the	HISTORYOF WESTERN PHILOSOPHY- II	
Course:		
Course	PHIDC-MJ-302	
Code:		
Credits:4	Full Marks: 75 (End Semester Exam50 +IA-25)	
Objective of the Course:	This course will familiarize students with philosophical issues such as definition of knowledge, conditions of knowing, theories of origin of knowledge, realism, idealism, causality and mind-body problem from a western philosophical perspective.	
Learning Outcomes of the Course	Students will be able to i) Understand some important concerns of Western Philosophy. ii) Clarify some important concerns of Western Philosophy. iii) Compare the different views in Western Philosophy.	
Units	Course Contents	
Unit-I	John Locke: Refutation of Innate Ideas, Ideas and their Classification, Knowledge and its Grades, Substance, Qualities – Primary and Secondary. [10 lectures + 3 tutorials]	
Unit-II	George Berkeley: Rejection of Abstract Ideas, Rejection of the distinction between Primary and Secondary qualities, Immaterialism, <i>Esse Est Percipi</i> , The problem of Solipsism, Role of God. [10 lectures + 3 tutorials]	
Unit-III	David Hume: Impressions and Ideas, Judgments Concerning Relation of Ideas and Judgments Concerning Matters of Fact, Causality; External World, Self and Personal identity, Rejection of Metaphysics, Skepticism. [10 lectures + 3 tutorials]	
Unit-IV	Immanuel Kant: Conception of Critical Philosophy, Copernican Revolution in Philosophy, Classification of Judgments: Analytic, Synthetic, Apriori, Aposteriori; Possibility of Synthetic Apriori Judgment; General Problem of the Critique, Transcendental Aesthetic: Space and Time, Phenomena and Noumena, Categories of Understanding. [15 lectures + 6 tutorials]	

<u>Semester – IV</u> <u>SUB: PHILOSOPHY(MAJOR)</u>

Title of the Course:	PSYCHOLOGY	
Course Code:	PHIDC-MJ-401	
Credits: 4	Full Marks: 75 (End Semester Exam50 +IA-25)	
Objective of the	This course aims to familiarize students with the nature of Psychology and	
Course:	its subject-matter. Proper knowledge of psychology will help understand	
	individual's as well as society's state of mind and the problems arising out of psychological conflicts.	
Learning Outcomes	i) Students will be able to understand the methods of psychology.	
of the Course	ii) The purpose of studying psychology and its value in our human's life will be communicated.	
	iii) Students will be able to learn the interconnection between attention, memory and learning process.	
	iv) Students will identify importance of sub-conscious state of mind and	
	dream. And they can be able to understand the nature of emotion,	
	intelligence and personality.	
Units	Course Contents	
	1. Definition and Scope of Psychology , Methods of Psychology-Introspection, Observation and Experimental.	
Unit-I	[5 lectures + 2 tutorials] 2. Sensation and Perception: Definition, Nature, Classification and Attributes of Sensation, Nature of Perception and its relation with Sensation, Gestalt Theory of Perception, Illusion and Hallucination. [7 lectures + 2 tutorials]	
Unit-II	Memory: Definition and Factors of Memory, Information-Processing Theory, Forgetting and its Causes, Laws of Association. [7 lectures + 2 tutorials]	
	2. Learning: Theories of Learning, Gestalt or Insight Theory of Learning, Thorndike's Theory of Learning.	
	[4 lectures + 1 tutorial]	
	Intelligence: Nature of Intelligence, Measurement of Intelligence, Binet - Simon Test.	
	[5 lectures + 2 tutorials]	
Unit-III	2. Consciousness: Levels of Consciousness- Conscious, Sub-Conscious and Unconscious, Proofs for the Existence of Unconscious.	
	[6 lectures + 2 tutorials] 3. Dream: Definition and Nature of Dream, Freud's Theory of Dream. [3 lectures + 1 tutorial]	

1. Emotion: Nature of Emotion, James -Lange Theory of [2 lectures] 2. Personality: Definition, Factors – Heredity and Environment of Personality. [6 lectures]	
Suggested Readings:	 G.D. Boaz : General Psychology Woodworth : Contemporary School of Psychology R. Knight & M. Knight : A Modern Introduction to Psychology G. T. Morgan : Introduction to Psychology P.N. Bhattacharya : Text Book of Psychology, Vols. 1 & 2 P.N. Bhattacharya : Manovidyā Deviprasad Chottopadhyay: Manovijnān J. Sanyal : Manovidyā P.B. Sengupta : Manovidyā Samarendra Bhattacharya: Manovidyā Pritibhusan Chattopadhyay: Manovidyā, Samāj O Rāstradarśan Sengupta, Basu and Ghosh: Manovidyā, Samāj O Darśan O Rāstradarśan Mainak Pal : Pāśchātya Manovidyā

Semester - IV

SUB: PHILOSOPHY(MAJOR)

Title of the Course:	CONTEMPORARY INDIAN PHILOSOPHY
Course Code:	PHIDC-MJ-402
Credits:4	Full Marks: 75 (End Semester Exam50 +IA-25)
Objective of the	This course will help the students understand the philosophy of
Course:	Contemporary Indiana Philosophers such as, Swami Vivekananda, R.N.
	Tagore, M.K. Gandhi, S. Radhakrishnan and B.R. Ambedkar.
Learning Outcomes	The students will be able to
of the Course	i) Understand the nature of man and the nature of religion in the eyes of Modern Indian thinkers.
	ii) Compare the different views regarding social welfare.
	iii) Identify and analyse the affects of caste system and Dalit movement.
Units	Course Contents
	Swami Vivekananda: Nature of Man, Nature of Religion, Ideal of
Unit-I	Universal Religion, Practical Vedānta.
	[9 lectures + 3 tutorials]
Unit-II	M.K. Gandhi: Truth, Non-violence, <i>Satyāgraha</i> , <i>Sarvodaya</i> , Theory of Trusteeship, <i>Swaraj</i> .
Omt-m	[9 lectures + 3 tutorials]
Unit-III	R.N. Tagore: Nature of Man, Nature of Religion, Surplus in Man, Humanism.
	[9 lectures + 3 tutorials]

	1. S. Radhakrishnan: Nature of Man, Nature of Religious Experience,	
Unit-IV	Intuition and Intellect, Nature of Intuitive Apprehension.	
	[9 lectures + 3 tutorials]	
	2. B.R. Ambedkar: Caste System, Critique of Social Evils, Dalit	
	Movement, Concept of Religion.	
	[9 lectures + 3 tutorials]	
Suggested Readings:		
	Swami Vivekananda <i>Practical Vedanta</i> (Vol II, pp. 291—358)	
	• J.L. Shaw : Swami Vivekananda as a Philosopher	
	Pradip Kumar Sengupta: The Philosophy of Swami Vivekananda	
	• D.M. Dutta : The Philosophy of Mahatma Gandhi	
	• K.S. Bharati : The Philosophy of Sarvodaya	
	• Bhikhu Parekh : Gandhi's Political Philosophy	
	•Rabindranath Tagore : <i>The Religion of Man</i> (Bengali Translation by	
	Sankar Sengupta)	
	• Dhananjoy Keer : Dr. Ambedkar – Life & Mission	
	• D.R. Jatava : Social Philosophy of B. R. Ambedkar	
	• B.K. Lal : Contemporary Indian Philosophy	
	• Swami Lokeshwarananda (Ed): Chintanayak Vivekananda	
	• Asit Kr Bandyopadhyay, Shankari Prasad Basu, Shankar: Visva-Vivek	
	• Gurudas Bandyopadhyay : Sarvodaya Andoloner Itihas	
	Sailesh Kumar Bandyopadhyay: Gandhi Parikrama	
	• Sebanti Bhattacharya (Ed) : Adhunik Bharatiya Darshan	
	• Nirmalya Narayan Chakraborty: Binsho Shatabdite Bharatiya Darshan	
	Charcha	
	• Dr. Saikat Bandyopadhyaya : Binsho Shatabdir Bharatiya Darshan	

Semester - IV

SUB: PHILOSOPHY(MAJOR)

INDIAN ETHICS		
PHIDC-MJ- 403		
Full Marks: 75 (End Semester Exam50 +IA-25)		
The aim of this course is to introduce students to the ethical concepts in classical Indian philosophy and helps the students develop an understanding of the varied perspectives on these issues.		
 i) Students will be able to understand the real meaning of four <i>Purusarthās</i> as discussed in classical Indian tradition. ii) Students will be able to analyze the value systems reflected in the works of the <i>Bhagavadgītā</i>, Cārvāka, Jaina, Bauddha, Mīmāṁsā and Yoga Philosophy. 		
Course Contents		
 Concept of Puruṣārtha. [2 lectures + 1 tutorial] The Ethics of Bhagavadgītā: Niṣkāmakarma, Sthitaprajňa, Svadharma and Paradharma, Lokasaṁgraha, Varṇāśramadharma. [12 lectures + 4 tutorials] 		
 Cārvāka Ethics. [2 lectures + 1 tutorial] Jaina Ethics: Triratna, Anuvrata, Mahāvrata. [5 lectures + 2 tutorials] 		
Buddhist Ethics: Four Noble Truths, Pañcaśīla, Brahmavihāra		

	1. Mīmāmsā Ethics: Dharma, Vidhi, Niṣedha, Apūrva, Arthavāda. [10 lectures + 3 tutorials]
Unit-IV	2. Yoga as Ethical Foundation.
	[6 lectures + 2 tutorials]
Suggested	• S.K. Maitra : The Ethics of the Hindus
Readings:	 Saral Jhingran : Aspects of Hindu Ethics J. Ganeri (Ed.): The Collected Essays of Bimal Krishna Matilal: Ethics and Epics Roderick Hindry: Comparative Ethics in Hindu and Buddhist Tradition P.K. Mahapatra : Studies on the Puruṣārthas
	 Rajendra Prasad : Ethics in the Gītā - An Analytical Study Surama Dasgupta : Development of Moral Philosophy in India
	 Madhusudan Saraswati : Bhāgavadgītā B.K. Matilal : Neeti, Jukti o Dharma: Kahini o Sahitye Rama o Krishna
	 Somnath Chakraborty: NītividyārTattvakathā Somnath Chakraborty: Kathai O Karme Nītividyā Dikshit Gupta: Nītiśāstra Samarendra Bhattacharya: Nītividyā Bipadbhanjan Paul: Vedāntasāra Mrinal Kanti Bhadra: Nītividyā Sibapada Chakraborty: Nītividyā Dipak Kumar Bagchi: Bhāratīya Nītividyā Pijuskanti Ghosh and Pramodbandhu Sengupta: Nītividyā (Bhāratīya O Pāśchātta)

1. Question Pattern for Philosophy (Major) & Philosophy (Minor) under NEP 2020 (W.E.F. the Session: 2024-2025)

Total Marks of End Semester Examination: 50 Marks

There will be two types of questions in the Question Paper- (i) Broad-type Questions & (ii) Short-type Questions.

(i) <u>Broad Questions</u>: Mark of Each Broad Question-10; No. of Questions to be answered - 4 (Total: 10x4= 40 Marks)

Students will have to answer 1 (One) question of 10 (Ten) marks from 2 (Two) questions given from Each of the Four Units of the syllabus of the concerned paper.

(ii) <u>Short Questions:</u> Mark of Each Short Question-2; No. of Short Questions to be answered - 5 (Total: 2x5= 10 Marks)

Students will have to answer 5 (Five) questions of 2 (Two) marks from 8 (Eight) questions given from the whole syllabus of the concerned paper.

Total Marks= (40+10)= 50 Marks

2. Question Pattern for Multidisciplinary Minor Course (MDC) in Philosophy under NEP 2020

(W.E.F. the Session: 2024-2025)

Total Marks of End Semester Examination: 40 Marks

There will be two types of questions in the Question Paper- (i) Broad-type Questions & (ii) Short-type Questions.

(i) <u>Broad Questions</u>: Mark of Each Broad Question-10; No. of Questions to be answered - 3 (Total: 10x3= 30 Marks)

Students will have to answer 1 (One) question of 10 (Ten) marks from 2(Two) questions given from Each of the Three Units of the syllabus of the concerned paper.

(ii) <u>Short Questions:</u> Mark of Each Short Question-2; No. of Questions to be answered - 5 (Total: 2x5= 10 Marks)

Students will have to answer 5 (Five) questions of 2 (Two) marks from 8 (Eight) questions given from the whole syllabus of the concerned paper.

Total Marks= (30+10)= 40 Marks

UNIVERSITY OF GOUR BANGA



SYLLABUS FOR FOUR-YEAR UNDERGRADUATE PROGRAMME

As per the NATIONAL EDUCATION POLICY - 2020

Subject: PHILOSOPHY

Curriculum: Disciplinary Minor Course (DCM)

(Semester: I to VIII)

(Recommended by the Extended UG Board of Studies in Philosophy, UGB)
With effect from the session 2024-2025.

Details of the curriculum are given from the next page onwards.

Disciplinary Minor Course (DCM) for UG Program As per NEP-2020

<u>SEMESTER – I</u> Subject: Philosophy

Title of the Course:	INDIAN PHILOSOPHY			
Course Code:	DCM 100			
Credits: 4	Full Marks: 75 (Theory-50+IA-25)			
Objective of the	This course aims to introduce the students to the nature of Indian philosophy			
Course:	and its different schools, particularly, the Cārvāka, the Bauddha, the Nyāya and the Vaiśeṣika.			
Learning Outcomes	i) Students will understand the metaphysical, epistemological and ethical			
of the Course	views of some Indian Philosophical systems.			
	ii) Students will learn that Indian Philosophy is not a homogeneous subject			
	but has different branches which are important in our life. iii) Students will be able to understand how the analytical and critical			
	thinking are involved in different philosophical systems.			
Units	Course Contents			
Units				
	A. Introduction: Nature and characteristics of Indian Philosophy; Division of Indian Philosophy: <i>Āstika</i> and <i>Nāstika</i> Systems.			
Unit-I	[5 Lectures+2 Tutorials]			
	B. The Cārvāka System: (i) Perception (<i>Pratyakṣa</i>) as only <i>Pramāṇa</i> ; Rejection of Inference (<i>Anumāna</i>) and Testimony (<i>Sabda</i>) as sources of valid knowledge (<i>Pramāna</i>). (ii) Cārvāka Materialism (iii) Ātmā as embodied consciousness (<i>Caitanyaviśiṣṭadehaevātmā</i>); <i>Puruṣārthas</i> .			
	[8 Lectures+3 Tutorials]			
	The Bauddha System:			
	(i) Four Nobel Truths (Ārya Satya Chatuṣṭaya)			
	(ii) Pratītyasamutpādavāda, (iii) Karmavāda			
Unit-II	(iii) Karmavāda (iv) Nairātmavāda			
	(v) Kṣaṇikavāda			
	[10 Lectures+3 Tutorials]			
	The Nyāya System: Perception (<i>Pratyakṣa</i>): The Nature of Perception; Ordinary (<i>Laukika</i>) and Extraordinary (<i>Alaukika</i>) Perception; Determinate (<i>Savikalpaka</i>) & Indeterminate (<i>Nirvikalpaka</i>) Perception.			

Unit-III	[10 Lectures+3 Tutorials]
Unit-IV	The Vaiśeṣika System: Seven Categories (Padārthas): Dravya, Guṇa, Karma, Sāmānya, Viśeṣa Samavāya, and Abhāva. [12 Lectures+4 Tutorials]
Suggested Readings:	 Dutta and Chatterjee: An Introduction to Indian Philosophy. M. Hiriyanna: Outlines of Indian Philosophy. C.D. Sharma: A Critical Survey of Indian Philosophy Nirod Baran Chakraborty: BhāratīyaDarśana Karuna Bhattacharya: NyāyaVaiśeṣikaDarśana Samarendra Bhattacharya: BhāratīyaDarśana Pradyut Mondal: BhāratīyaDarśana Debabrata Sen: BhāratīyaDarśana PaňcānanaŚāstrī: CārvākaDarśana Haridas Bandyopadhyaya: Bhāratīya Darśaner Marmakathā

SEMESTER-II

Title of the Course:	WESTERN PHILOSOPHY			
Course Code:	DCM 200			
Credits: 4	Full Marks: 75 (Theory-50+IA-25)			
Objective of the	This course will familiarize students with philosophical issues such as			
Course:	definition of knowledge, conditions of knowing, theories of origin of			
	knowledge, realism, idealism, causality and mind-body problem from a western philosophical perspective.			
Learning Outcomes	Students will be able to			
of the Course	i) Understand some important concerns of Western Philosophy.			
	ii) Compare the different views in Western Philosophy.iii) Clarify some important concerns of Western Philosophy.			
Units	Course Contents			
	(i) Different senses of 'Know'.			
	(ii) Conditions of Propositional Knowledge, Strong and Weak senses			
TT *4 T	of Knowledge.			
Unit-I [6 Lectures+2				
	(iii) Theories of the Origin of Knowledge: Rationalism, Empiricism and Kant's Critical Theory.			
	[9 Lectures+3 Tutorials]			
	[5 Ecctures 5 Tutorius]			
	(i) Realism: Naïve Realism, Representative Realism.			
IIn:4 II	(ii) Idealism: Subjective Idealism. [12 Lectures+4 Tutorials]			
Unit-II	[12 Lectures+4 lutorials]			
	Causality: Entailment Theory; Regularity Theory.			
Unit-III	[6 Lectures+2 Tutorials]			
	Mind-Body Problem: Interactionism, Parallelism and the Identity Theory.			
Unit-IV	[12 Lectures+4 Tutorials]			
Suggested Readings:				
	• John Hospers : An Introduction to			
	Philosophical Analysis			
	Satyajyoti Chakraborty : General Philosophy Ning the year Chakraborty : Park a Etym Dayk an arPhāmila			
	Nirodbaran Chakraborty : Pāścātya DarśanerBhūmikā			

•	Ramaprasad Das	:	Jňānatattva
•	Ramaprasad Das		
	&ShibapadaChakraborty:Pa	āścātyaL	DarśanerRūprekhā
•	Pramod Bandhu Sengupta	:	PāścātyaDarśan
•	Jagadiswar Sanyal	:	PāścātyaDarśan
•	Samarendra Bhattacharya	:	PāścātyaDarśan
•	Samari Kanta Samanta	:	Dārśanik ViśleşanerBhūmikā

SEMESTER-III

Title of the Course:	WESTERN LOGIC		
Course Code:	DCM 300		
Credits: 4	Full Marks: 75 (Theory-50+IA-25)		
Objective of the	This course aims to help develop the faculty of logical reasoning and critical		
Course:	thinking within students by introducing them to concepts and procedures		
	from elementary logic. Students interested in developing their critical thinking skills can benefit from this course.		
	thinking skins can benefit from this course.		
Learning Outcomes	i) Students shall have clarity regarding evaluation of information based on		
of the Course	different sources of information and social influences.		
	ii) Students will be able to evaluate arguments by applying logical		
	principles. iii) Students shall have the ability to develop critical thinking and reasoning.		
	in) Students shan have the ability to develop critical thinking and reasoning.		
Units	Course Contents		
	(i) Proposition, Categorical Propositions and Classes: Quality,		
	Quantity and Distribution of Terms.		
TT 94 T	(ii)Traditional Square of Opposition of Propositions		
Unit-I	[9 Lectures+3 Tutorials]		
	(i) Immediate Inference: Conversion, Obversion and		
	Contraposition. (ii) Existential Import of Propositions, Boolean Interpretation of		
TI:4 TT	Categorical Proposition, Translating Categorical Propositions		
Unit-II	into Standard Form.		
	[12 Lectures+4 Tutorials]		
	(i) Categorical Syllogism: Figure, Mood, Rules of Validity,		
	Testing Syllogism for Validity.		
	(ii) Testing Arguments by Venn Diagram; Fallacies.		
Unit-III	(iii) Disjunctive and Hypothetical Syllogism; The Dilemma.		
	[12 Lectures+4 Tutorials]		
	(i) Cymphelia Lanin Wha Malan at C C 11 C 1 1 W 4		
	(i) Symbolic Logic: The Value of Special Symbols, Truth- functions: Conjunction, Negation, Disjunction, Implication,		
Unit-IV	Equivalence.		
	(ii) Tautology, Contradiction and Contingent Statement Forms;		
	, , , , , , , , , , , , , , , , , , , ,		

	Truth-Table Method for testing Validity of Arguments and Argument Forms.
	[12 Lectures+4 Tutorials]
Suggested Readings:	 I.M. Copi: Introduction to Logic (14th Ed.) Ramaprasad Das : PāścātyaDarśan O Yuktivijňān Jagadiswar Sanyal : Yuktivijňān Samarendra Bhattacharya : PāścātyaYuktivijňān Sukla Chakraborti : Tarkavijňān

SEMESTER-IV

Title of the Course:	ETHICS (INDIAN AND WESTERN)		
Course Code:	DCM 400		
Credits: 4	Full Marks: 75 (Theory-50+IA-25)		
Objective of the Course:	The aim of this course is to introduce students to the nature of ethics, moral theories and theories of punishment in western ethics. It also explores the ethical concepts in classical Indian philosophy and helps the students develop an understanding of the varied perspectives on these issues.		
Learning Outcomes of the Course	 i) Students will be able to understand the real meaning of four <i>Purusarthās</i> as discussed in classical Indian tradition. ii) Students will be able to analyze the value systems reflected in the works of Jaina and Yoga Philosophy. iii) Students will be able to identify the object of moral judgments and how actions are morally evaluated. iv) Students will be able to evaluate the system of punishment and the nature of justice. 		
Units	Course Contents		
Unit-I	 (i) Four Purusarthās- Dharma, Artha, Kāmaand Mokṣa and their interrelation. (ii) Karma (Sakāma & Niṣkāma). [7 Lectures+2 Tutorials] 		
Unit-II	 (i) Jaina Ethics: Triratna, Anuvrata, Mahāvrata. (ii) Yoga Ethics: Eight-Fold Means of Yoga. [10 Lectures+3 Tutorials] 		
Unit-III	 (i) Ethics: Definition, Nature and Scope (ii) Moral and Non-Moral Actions. (iii) Object of Moral Judgment- Motive and Intention. [12 Lectures+4 Tutorials] 		
Unit-IV	(i) Teleological Ethics: Utilitarianism (Bentham and Mill). (ii) Deontological Ethics: Kant's Moral Theory (iii) Theories of Punishment. [16 Lectures+6Tutorials]		

Suggested Readings:	• S. C. Chatterjee: The Fundamentals of Hinduism- A Philosophical Study
	• S.K. Maitra: The Ethics of Hindus
	• P.B. Chatterjee : Principles of Ethics
	• J. S. Mackenzie : A Manual of Ethics
	• W. Frankena: Ethics
	• W. Lillie: An Introduction to Ethics
	• Dikshit Gupta : Nitishastra
	• Somnath Chakraborty : Nitividya
	• Somnath Chakraborty : NitividyarTattvakatha
	• Somnath Chakraborty : Kathay O Karme Ethics
	• Samarendra Bhattacharya : <i>Nitividya</i>
	• Sanjib Ghosh : Nitividya

SEMESTER-V

Title of the Course:	PSYCHOLOGY				
Course Code:	DCM 500				
Credits: 4	Full Marks: 75 (Theory-50+IA-25)				
Objective of the Course:	This course aims to familiarize students with the nature of Psychology and its subject-matter. Proper knowledge of psychology will help understand individual's as well as society's state of mind and the problems arising out of psychological conflicts.				
Learning Outcomes of the Course	 i) Students will be able to understand the methods of psychology. ii) The purpose of studying psychology and its value in human life will be communicated. iii) Students will be able to learn the interconnection between attention, memory and learning process. iv) Students will identify importance of sub-conscious state of mind and dream. 				
Units	Course Contents				
Unit-I	 (i) Definition, Nature and Scope of Psychology. (ii) Methods of Psychology: Introspection, Observation and Experimental. (iii) Sensation and Perception. (iv) Gestalt Theory of Perception. (v) Illusion and Hallucination 				
	[15 Lectures+6Tutorials]				
Unit-II	(i) Memory: Definition and factors of memory. (ii) Forgetting and its causes. (iii) Attention: Its nature and types; Conditions of attention. [10 Lectures+3Tutorials]				
Unit-III	 (i) Learning: Definition and Nature. (ii) Theories of Learning: Trial and Error Method; Classical Conditioning Theory of Learning. (iii) Intelligence: Nature of intelligence; measurement of intelligence; Binet - Simon test of intelligence. [10 Lectures+3Tutorials] 				
	(i) Consciousness: Conscious, Sub-conscious and Unconscious state of mind - Its evidence.				

Unit-IV		(ii) Dream: Freud's Theory of Dream.		
			[10 Lectures+3 Tutorials]	
Suggested Readings:	•	G.D. Boaz :	General Psychology	
	•	Woodworth :	Contemporary School of Psychology	
	•	R. Knight & M. Knight:	A Modern Introduction to Psychology	
	•	G. T. Morgan :	Introduction to Psychology	
	•	P.N. Bhattacharya :	Text Book of Psychology, Vols. 1 & 2	
	•	P.N. Bhattacharya :	Manovidyā	
	•	Deviprasad Chottopadhyay:	Manovijnān	
	•	J. Sanyal :	Manovidyā	
	•	P.B. Sengupta :	Manovidyā	
	•	Samarendra Bhattacharya:	Manovidyā	
	•	Pritibhusan Chattopadhyay:	Manovidyā, Samāj O Rāsṭradarśan	
	•	Sengupta, Basu and Ghosh:	Manovidyā, SamājO Darśan O	
		Rāṣṭradarśan		

SEMESTER-VI

Title of the Course:	CONTEMPORARY INDIAN PHILOSOPHY
Course Code:	DCM 600
Credits: 4	Full Marks: 75 (Theory-50+IA-25)
Objective of the	This course will help the students understand the philosophy of
Course:	Contemporary Indiana Philosophers such as, Swami Vivekananda, R.N.
	Tagore, M.K. Gandhi and B.R. Ambedkar.
Learning Outcomes	The student is able to
of the Course	i) Understand the nature of man and the nature of religion in the eyes of Modern Indian thinkers.
	ii) Compare the different views regarding social welfare.
	iii) Identify and analyse the affects of caste system and Dalit movement.
Units	Course Contents
	Swami Vivekananda: Nature of Man, Nature of Religion, Practical Vedanta, Humanism.
	[12 Lectures+4Tutorials]
Unit-I	
	R.N. Tagore: Nature of Man, Nature of Religion, Surplus in Man.
	[11Lectures+4Tutorials]
Unit-II	[
	M.K. Gandhi: Swaraj, Sarvodaya, Truth and Non-violence.
Unit-III	[12Lectures+4 Tutorials]
	B.R. Ambedkar: Caste system, Dalit Movement, Concept of Religion.
Unit-IV	[10 Lectures+3 Tutorials]
Suggested Readings:	Sankar Sengupta (trans.): Rabindranath Thakur: The Religion of Man
	Samarendra Bhattacharya : Samaj O Rastradarsan
	Complete Works of Swami Vivekananda, Vol. 2
	Swami Vivekanander Bani O Rachana Dwitiya khanda
	Swami Purnatmananda: Viswa Pathik Vivekananda
	D.M.Dutta: The Philosophy of Mahatma Gandhi
	K.S. Bharati: The Philosophy of Sarvodaya
	Bhikhu Parekh: Gandhi's Political Philosophy

•	SantinathChattopadhyay: The Universal Man: Tagore's Vision of the
	Religion of Humanity
•	Kalpana Paul Choudhury: $Rabindra\ Darshner Muktibhavan \alpha$

- Nirmalya Narayan Chakraborty: BingshoShatabditeBharotiyo Darshan Charcha
- Dr. Saikat Bandyopadhyaya: BingshoShatabdirBharotiyoDarshan
- Sebanti Bhattacharya (ed.): AdhunikBharatiya Darshan

SEMESTER-VII

Title of the Course:	APPLIED ETHICS	
Course Code:	DCM 700	
Credits: 4	Full Marks: 75 (Theory-50+IA-25)	
Objective of the	This course aims to familiarize students with the nature and scope of applied	
Course:	ethics by introducing them to the various issues dealt with in this field.	
Learning Outcomes of the Course	 i) Students will understand the different issues discussed in applied ethics. ii) Students will be able to identify the causes of environment degradation and the values for sustainable development. iii) Students shall have ability to apply ethical principles in solving different ethical problems in our practical field of life. 	
Units	Course Contents	
Unit-I	 (i) Applied Ethics: Definition, Nature and Scope. (ii) Foundation of Applied Ethics, Problem of Applied Ethics. [8 Lectures+2 Tutorials] 	
	Environmental Ethics; Ecology; Man-Nature Relationship; Animal Ethics	
Unit-II	[12 Lectures+4Tutorials]	
	Medical Ethics; Euthanasia; Suicide; Abortion	
Unit-III	[12 Lectures+4 Tutorials]	
Unit-IV	 i) Human Rights, Discrimination on the basis of sex, race, caste, religion. ii) Marriage; Dowry; Divorce. 	
	[13 Lectures+5 Tutorials]	
Suggested Readings:	 Peter Singer: Practical Ethics Peter Singer (Ed.): Applied Ethics Ratna Dutta Sharma and Shashinungla(Ed.): Patient-Physician Relationship Benulal Dhar: Byaboharik Nitidorshon Samarendra Bhattacharjya: Byaboharik OTattvik Nitividya Somnath Chakraborty: Kathay O Karme Ethics Santosh Kr Pal: Byaboharik Nitividya 	

SEMESTER-VIII

Title of the Course:	SOCIO-POLITICAL PHILOSOPHY			
Course Code:	DCM 800			
Credits: 4	Full Marks: 75 (Theory-50+IA-25)			
Objective of the	This course will acquaint students with concepts and ideas in social and			
Course:	political philosophy from a western perspective.			
Learning Outcomes of the Course	The student is able to i) Understand the basic concepts of social and political philosophy. ii) Interpret the relation between man and society. iii) Contrast between different governance system. iv) Explore the ideas of Equality, Liberty and Justice.			
Units	Course Contents			
Unit-I	 (i) Nature and Scope of Social Philosophy. (ii) Nature and Scope of Political Philosophy. [10 Lectures+3Tutorials] 			
Unit-II	Basic Concepts: Society, Community, Association and Institution. [10 Lectures+3Tutorials]			
Unit-III	 (i) Social Group and its Different Forms. (ii) Social Class and Caste, Class Attitude and Class Consciousness, Custom and Law. [12 Lectures+4Tutorials] 			
Unit-IV	 (i) Political Ideals: Democracy, Socialism and their Different Forms. (ii) Ideas of Equality, Liberty and Justice. [13 Lectures+5 Tutorials] 			
Suggested Readings:	 R.M. MacIver and C.H. Page : Society: An Introductory Analysis Samarendra Bhattacharya : SamājDarśan O RāstraDarśan Parimal Bhusan Kar : SamājTattva Sudarsan Roychowdhury : Rāstra Dilip Kr. Chattopadhyay: Ādhunik Rāstra Matabāder Bhūmikā Pritibhusan Chattopadhyay : Monovidyā, Samāj O Rāstradarśan Sengupta, Basu and Ghosh : Monovidyā, Samāj O Darśan O Rāstradarśan 			

UNIVERSITY OF GOUR BANGA



SYLLABUS FOR FOUR-YEAR UNDERGRADUATE PROGRAMME

As per the NATIONAL EDUCATION POLICY - 2020

Subject: PHILOSOPHY

Curriculum: Multidisciplinary Course (MDC)

(Semester: I to III)

(Recommended by the Extended UG Board of Studies in Philosophy, UGB)
With effect from the session 2024-2025.

Details of the curriculum are given from the next page onwards.

Multidisciplinary Course (MDC)

Semester - I

Title of the Course:	Man and Nature		
Course Code:	MDC 100		
Credits: 3	Full Marks: 50		
Objective of the Course:	This course aims to introduce students to the issues relating to the relation between man and nature for sustainable development of all.		
Learning Outcomes of the Course:	 i) The student will be able to understand the basic concepts and issues related to environmental ethics ii) The student will be able to learn the intrinsic value of man and nature. iii) The student will have the ability to recognize the human responsibilities towards nature. 		
	Course Contents		
Unit -1	 i) The meaning of the word 'nature'; Narrow and broad sense of nature. ii) Man-nature relationship. iii) Human attitude towards nature. [Lecture-8, Tutorial-5] 		
Unit -2	 i) The <i>Upanisadic</i> world view; Tagore's understanding of nature. ii) The attitude of respect; Bio-centric outlook to nature; Ethical standards and rules that follow from the attitude of respect of nature. [Lecture-12, Tutorial-5] 		
Unit -3	 i) The idea of inherent worth of nature, Moore's talk of intrinsic 'properties'; Attfield's idea of intrinsic value. ii) Deep ecology; Arne Naess on Deep ecology. [Lecture-10, Tutorial-5] 		
Suggested Readings:	 i) 'Attitudes to Nature' John Passmore, Environmental Ethics (ed.) Robert Elliot, Oxford University Press, Oxford, 1998 ii) Respect for Nature: A Theory of Environmental Ethics 		
	(Select Parts), Paul Taylor, Princeton University Press, Princeton, 1986 iii) Sadhana (first chapter), Rabindranath Tagore iv) 'Intrinsic Value, Environmental Obligation and Naturalness', Robert Elliot, Monist, 1975 v) 'The Shallow and the Deep, Long-Range Ecology Movements: A Summary', Arne Naess, Inquiry, 1973		
	vi) Environmental Ethics (ed.) Robert Elliot, Oxford		

	University Press, Oxford, 1998
Ben	gali:
i)	Paribesh O Nitividya: Nirmalya Narayan Chakraborty

Semester - II

Title of the Course:	Introduction to Scientific Method		
Paper Code:	MDC 200		
Credits: 3	Full Marks: 50		
Objective of the Course:	This course introduces students to some logical concepts and scientific methods which are applicable in branch of study.		
Learning Outcomes of the Course:	 i) Students will be able to learn the importance of Induction as a scientific method. ii) Students will be able to apply Mill's Experimental methods in scientific study. iii) Students will be able to develop skills in assessing hypothesis in scientific study. 		
	Course Contents		
Unit - 1	 i) Induction as a scientific method. ii) Problem of Induction. iii) Cause and Effect. iv) Causal Law and Uniformity of Nature. 		
II-ni4 2	[Lecture-10, Tutorial-5] Mill's Experimental Method: Method of Agreement, Method of		
Unit - 2	Difference, Joint Method of Agreement and Difference, Method of Concomitant Variation, Method of Residue. [Lecture-10, Tutorial-5]		
Unit - 3	 i) Science and Hypothesis: Value of Science, Evaluating Scientific Explanations, Crucial Experiment and Ad hoc Hypothesis. ii) Probability: Alternative Conceptions of Probability, The Probability Calculus, Calculating the Probability of Events. [Lecture-10, Tutorial-5] 		
Suggested Readings:	i) I.M. Copi & C. Cohen: Introduction to Logic, (13 th edn.) ii) I.M. Copi : Symbolic Logic, (vol. 5) iii) F. Barker : Elements of Logic, Stephen iv) Basson & O' Connor : An Introduction to Symbolic Logic v) Chhanda Chakraborti : Logic: Informal, Symbolic and Inductive vi) Cohen and Nagel : An Introduction to Logic and Scientific Method vii) Kyburg H.E. (Jr.) : Probability and Inductive Logic (Chap. 1,2,6,10,12,13) viii) Richard Jeffrey : Formal Logic: Its Scope and Limits ix) Rama Prasad Das : Navya Yuktivijňān (Part-I to IV) x) Indra Kumar Roy : Pratīki Yuktivijňān xi) Sukla Chakraborti : Tarkavijňān		

Semester - III

Title of the Co	ourse:	Introduction to Feminism.		
Course Code:		MDC 300		
Credits: 3		Full Marks: 50		
Objective of to Course:	he	This course will familiarize students with philosophical issues in the understanding of feminism aiming for the protection of human dignity and rights.		
Learning Out	comes	The student is able to		
of the Course	:	 i) understand the development of feminism. ii) assess the various aspects of patriarchal structure and understand social discriminations to improve citizenship. iii) assess the various aspects of feminist philosophy and relate it to societal changes. 		
Course Contents				
Unit -1	i) ii)	Feminism and its background. Feminism: Liberal and Radical. [Lecture-10, Tutorial-5]		
Unit -2	i)	Patriarchy and Feminism.		
Unit -3	(i)	The Sex / Gender Dichotomy. [Lecture-10, Tutorial-5] Eco-feminism.		
Cint -5	iii)	Sexual harassment of women at workplace and its prevention. [Lecture-10, Tutorial-5]		
Suggested	i)	Shefali Moitra: Naitikota O Naribad		
Readings:	ii)	Benulal Dhar: Byabaharik Nitibidya		
	iii)	Raymond F. Gregory: Women and Workplace Discrimination: Overcoming Barriers to Gender Equality		
	iv)	Nancy Elder Walden: Gender Bias As Related to Women in the Workplace		
	v)	Indrani Sen: <i>Human Rights of Minority and Women's: Transgender Human Rights</i> (Vol. 2)		
	vi)	Shefali Moitra: Feminist Thought: Androcentrism, Communication and Objectivity		
	vii)	Marry Wallstonecraft: A Vindication of the Right of Women		
	viii)	Bidisha Mukherjee: Care Ethics		
	ix)	V. Geeta: <i>Patriarchy</i>		
	x)	Vandana Shiva: Staying Alive: Women, Ecology and Survival in India		