# MOHANLAL SUKHADIA UNIVERSITY, UDAIPUR

### **FACULTY OF HUMANITIES**



#### **Master of Arts**

**SYLLABUS** 

**OF** 

**PHILOSOPHY** 

**Based on National Education Policy 2020** 

**2023-24 onwards** 

## Philosophy in M.A. Programme: Semester wise course types, Course codes, Course title, Delivery type, Workload, Credits, Marks of examination and remarks if any.

	Sem.	Course Type	Course Code	Course Title	Delivery Type Total Hours		Hours	Credit	Internal Assessment	EoS Exam	M.M.	Remark s	
Leve 1					Tot L	al Ho	ours P						
		DCC	PHI 8000T	Problems of Philosophy -	L	Т	-	60	4	20	80	100	
	I	DCC	PHI8001T	Classical Indian Philosophy - 1	L	Т	-	60	4	20	80	100	
		DCC	PHI 8002T	Ancient & Medieval Western Philosophy	L	T	-	60	4	20	80	100	
8		DCC	PHI 8003T	Moral Philosophy -1	L	T	-	60	4	20	80	100	
		DCC	PHI 8004T	Logic	L	T	-	60	4	20	80	100	
		DCC	PHI 8005T	Social & Political Philosophy	L	T	-	60	4	20	80	100	
		DCC	PHI 8006T	Problems of Philosophy - 2	L	T	-	60	4	20	80	100	
	II	DCC	PHI 8007T	Modern Western Philosophy	L	T	-	60	4	20	80	100	
		DCC	PHI 8008T	Classical Indian Philosophy - 2	L	Т	-	60	4	20	80	100	
		DCC	PHI 8009T	Moral Philosophy 2	L	T	-	60	4	20	80	100	
		DCC	PHI 8010T	Symbolic Logic	L	T	-	60	4	20	80	100	
		Generic	PHI 8100T	Ethics & Profession	L	T	-	60	4	20	80	100	
		Paper (GEC)	PHI8101T	Environmental Philosophy	L	Т	-	60	4	20	80	100	
				Exit with PG	Diplo	ma i	n Phi	losophy					
	III	DCC	PHI9011T	Contemporary Western Philosophy -1	L	Т	-	60	4	20	80	100	
		DCC	PHI9012T	Philosophy of Science	L	Т	-	60	4	20	80	100	
9		DSE-I	PHI9102T	Philosophy of Language -1	L	T	-	60	4	20	80	100	
			PHI9103T	Existentialism	L	T	-	60	4	20	80	100	
		DSE-II	PHI9104T	Social RoleofPhilosophy	L	Т	-	60	4	20	80	100	
			PHI9105T	Social Philosophy of Ambedkar : Caste, Liberty and Justice	L	Т	-	60	4	20	80	100	
		DSE-	PHI9106T	Philosophy of Mind	L	T	-	60	4	20	80	100	
		III	PHI9107T	Problems of Indian Philosophy	L	Т	-	60	4	20	80	100	
		Generic Paper	PHI9108T	Social and Political Philosophy	L	Т	-	60	4	20	80	100	
		(GEC)	PHI9109T	Dialectical Materialism	L	Т	-	60	4	20	80	100	
	IV	DCC	PHI9013T	Philosophy of Science	L	T	-	60	4	20	80	100	
			PHI9110T	Contemporary Indian	L	T	-	60	4	20	80	100	

DSE-		Philosophy									
IV	PHI9111T	Nyaya – Vaisesika	L	T	-	60	4	20	80	100	
		Darshana									
DSE-	PHI9112T	Existentialism	L	T	-	60	4	20	80	100	
V	PHI9113T	Applied Ethics	L	T	-	60	4	20	80	100	
DSE-	PHI9114T	Contemporary Western Philosophy -2	L	Т	-	60	4	20	80	100	
VI	PHI9115T	Philosophy of Language -2	L	T	-	60	4	20	80	100	
DSE-	PHI9116T	Daya Krishan Drishti	L	T	-	60	4	20	80	100	
VII	PHI9117T	Philosophy of Life	L	T	-	60	4	20	80	100	
DSE-	PHI9118T	Philosophy of Right	L	T	-	60	4	20	80	100	
VIII	PHI9119T	Social and Cultural Philosophy (Indian and Western)	L	Т	-	60	4	20	80	100	

#### An information regarding codes:

- DCC extends for Discipline Centric Core Course
- DSE extends for Discipline Specific Elective Course
- Generic Course is an open Elective for all the Discipline

M.A. Philosophy (CBCS)				
First Semester Paper - I				
Code of the Course	PHI8000T			
Title of the course	Problems of Philosophy -1			
Qualification Level of the	NHEQF Level 6.0			
Course Credit of the course	4			
		1		
Type of the course	Discipline Centric Compulsory (DCC) Course in Philo			
Delivery type of the Course	40 Lectures+ 10 Formative and Diagnostic Assessment and	10 tutorials.		
prerequisites	Graduation in any Discipline.			
Co-requisite	None			
Objectives of the Course	The aim of this paper is to acquaint the students we problems of philosophy and to give aperspectifundamental issues which arise in our reflection on condition. Issues such as the nature of philosopheducation, man & his knowledge system, consciously values.	ve on the the human phy, liberal		
Learning Outcomes	<ol> <li>Awareness about the basic nature of philosophy</li> <li>It enables student to understand the fundamental con morality, public institutions, and society at large.</li> <li>It equips students to develop theoretical and concept basic problems of philosophy and every-day-life.</li> </ol>	-		
	Syllabus			
Unit-I	Philosophy and the Contemporary Scene Philosophy and a Liberal Education What is Man?	(12 Hours)		
Unit - II	The Physical Universe The World of Living Things Evolution and its Implication	(12 Hours)		
Unit - III	What Is Man? What Is the mind? The Mind -Body Relationship	(12 Hours)		
Unit-IV	The Source of Knowledge, The Nature of knowledge The Validity of knowledge	(12 Hours)		
Unit - V	The field of Values Aesthetics: The Philosophy of Art	(12 Hours)		
Recommended Reading List	<ol> <li>Harold H. Titus - Living issues in Philosophy</li> <li>Arjun Mishra – Darshan ki Mool Dharaein</li> <li>Yuval Noah Harai – Sapiens - A Brief History of</li> <li>Yuval Noah Harai – Homo Dues - A Brief History of</li> <li>Bertrand Russell – Problems of Philosophy</li> <li>Bertrand Russell – My Philosophical Developm</li> <li>J Passmore – A Hundred Years of Philosophy</li> </ol>	ory of		

M.A. Philosophy (CBCS)						
First Semester Paper - II						
Code of the Course	Code of the Course PHI8001T					
Title of the course	Classical Indian Philosophy - 1					
Qualification Level of the	NHEQF Level 6.0					
Course						
Credit of the course	4					
Type of the course	Discipline Centric Compulsory (DCC) Course in Philosophy					
Delivery type of the Course	40 Lectures+ 10 Formative and Diagnostic Assessment and 10 tutorials.					
prerequisites	Graduation in any Discipline.					
Co-requisite	None					
Objectives of the Course	The aim of this paper is to acquaint the students with various perspectives on the fundamental issues which arise in our reflection on the human condition. Issues such as the nature of human consciousness, self-knowledge, and freedom of action, perception, emotion, and imagination will be discussed with special reference to psychoanalysis, behaviourism, existentialist-phenomenological psychology in the western tradition and Samkhya- yoga, Buddhism and Vedanta in the Indian tradition.					
Learning Outcomes	<ol> <li>Awareness about the basic nature of philosophy and its major branches.</li> <li>It enables student to understand the fundamental concepts of morality, public institutions, and society at large.</li> <li>It equips students to develop theoretical and conceptual clarity of basic problems of philosophy and every-day-life.</li> </ol> Syllabus					
	•					
Unit-I	Vedic and Upanisadic Worldviews:Reality, Rita-the cosmic order, the divine and the human realms; the centrality of the institution of yajna, the concept of rna-duty/obligation; theories of creationAtman – self (and not-self), Jagrat, Svapna, Susupti and turiya, Brahman, Sreyas and Preyas, Karma, Samsara, Moksa (12 Hours)					
Unit-II	Carvaka: Epistemology, Metaphysics and Ethics  Jainism: Concept of reality: Sat, drava, guna, paryaya, jiva, ajiva, anekantavada, syadvada and nayavada; theory of knowledge; bondage and liberation  (12 Hours)					
Unit-III	Buddhism: Four noble truths, astangamarga, nirvana, madhyampratipad, Pratityasamutpada, Ksanabhangavada, anatmavada, Brahmaviharas Schools of Buddhism: Vaibhasika, Sautrantika, Yogacara and Madhyamika  (12 Hours)					
Unit-IV	Nyaya: Prama andaprama, Pramanya and apramanya.  Pramana: Pratyaksa, nirvikalpaka, Savikalpaka, laukika and alaukika; anuman: anvayavyatireka, lingaparamarsa; Vyapti, Classification: Vyaptiagrahapayas, Hetvabhasa, Upamana  Sabda: Sakti, laksana, akanksa, yogyata, Sannidhi and tatparya,					

	concept of God, arguments for the existence of God, adrsta,
	nihsryeasa (12 Hours)
Unit-V	<u>Vaisesika</u> : Concept of Padartha, dravya, guna, Karma, Samanya,
	Samavaya, Visesa, abhava, causation: Asatkaryavada, Samavayi,
	asamavayi, nimitta, karma, Paramanuvada, adrsta, nihsryeasa
	(12 Hours)
Recommended Reading List	Recommended Books
	1. डॉ. एन.के. देवराज : भारतीय दर्शन
	2. डॉ. बंदिस्ट (सपा.) : भारतीय दार्शनिक निबन्ध
	3. डॉ. राधाकृष्णन : भारतीय दर्शन—भाग 1 एवं 2
	4. डॉ. बी.एन. सिंह : भारतीय दर्शन
	5. डॉ. चन्द्रधर शर्मा : भारतीय दर्शन का सर्वेक्षण
	6. डॉ. चक्रधर शर्मा : भारतीय न्यायशास्त्र
	7. डॉ. अभेदानन्द : तर्कभाषा
	8. R.D. Ranade: Constructive Survey of Upanisnadic Philosophy
	9. Hiriyanna: An Outline of Indian Philosophy
	10. Das Gupta: History of Indian Philosophy

M.A. Philosophy (CBCS)					
	First Semester Paper - III				
Code of the Course	PHI8002T				
Title of the course	Ancient and Medieval Western Philosophy				
Qualification Level of the Course	NHEQF Level 6.0				
Credit of the course	4				
Type of the course	Discipline Centric Compulsory (DCC) Course in Philosophy				
Delivery type of the Course	40 Lectures+ 10 Formative and Diagnostic Assessment and 10 tutorials.				
prerequisites	Graduation in any Discipline.				
Co-requisite	None				
Objectives of the Course	<ol> <li>This paper intends to introduce the bais insight of Western philosophy.</li> <li>To develop an understanding of ontological positions of western philosophers.</li> <li>The Basics epistemic theories in western philosophy. To make students familiar with the various genres of western philosophical literature.</li> </ol>				
Learning Outcomes	Student's exposure to different debates on the history of western philosophy would enable them to understand the ideas, concepts and theory of knowledge and how these are relevant for their intellectual growth and its deep consequences for understanding the every-day-life and human existence. It would offer them not only philosophical insights to unpack the complexity of human existence from a critically anuanced perspective.				
	Syllabus				
Unit-I	Thales, Anaximander, Anaximenes, Pythagoras, Heraclitus, Parmenides, and Zeno – Nature of Reality, Cosmology, Being and Becoming (12 Hours)				
Unit-II	Empedocles, Anaxagoras, Democritus, Sophists, Socrates – Being				
	and Becoming, Perception, Knowledge, Socratic Method (12 Hours)				
Unit-III	Plato: Theory of knowledge, knowledge (episteme) and opinion (doxa), theory of ideas, the method of dialectic, soul and God  (12 Hours)				
Unit-IV	Aristotle: Classification of the sciences, the theoretical, the practical and the productive (theoria, praxis, techne), logic as an organon, critique of Plato's theory of ideas, theory of causation, form and matter, potentiality and actuality, soul and God (12 Hours)				
Unit-V	Medieval Philosophy; St. Augustine: Problem of evil St. Anselm: Ontological argument St. Thomas Aquinas: Faith and reason, essence and existence, the existence of God, soul, evil (12 Hours)				
Recommended Reading List	<ol> <li>फ्रेंकथिली : पाश्चात्य दर्शन का इतिहास</li> <li>जगदीश सहाय श्रीवास्तव : पाश्चात्य दर्शन की दार्शनिक प्रवृत्तियां</li> </ol>				

	3. जगदीश सहाय श्रीवास्तव : ग्रीक एवं मध्ययुगीन दर्शन का वैज्ञानिक
	इतिहास
	4. दयाकृष्ण (संपा.) : पाश्चात्य दर्शन का इतिहास (भाग—1 और भाग—2)
!	5. याकूब मसीह : पाश्चात्य आधुनिक दर्शन की समीक्षात्मक व्याख्या
	6. W.T. Stace: A Critical History of Greek Philosophy
,	7. Frank Thilly: A History of Philosophy

M.A. Philosophy (CBCS)					
First Semester Paper - IV					
Code of the Course	PHI8003T				
Title of the course	Moral Philosophy - 1				
Qualification Level of the Course	NHEQF Level 6.0				
Credit of the course	4				
Type of the course	Discipline Centric Compulsory (DCC) Course in Philoso	ophy			
Delivery type of the Course	40 Lectures+ 10 Formative and Diagnostic Assessment and 1	0 tutorials.			
prerequisites	Graduation in any Discipline.				
Co-requisite	None				
Objectives of the Course	To introduce Indian and western ethical approache students familiar with the modern trajectories of ethica contemporary times. To study some of the major ethical make students familiar with the various genres of eth related to social system.	l discourse in ical issues.To			
Learning Outcomes	themphilosophical insights to unpack the complexite existence from a critically nuanced perspective. This enable student how to learn the basic concepts of eth applications in the process of ethical decision making would be equipping students to develop critical capacithe ethical and moral dilemas of every-day-life situation	leas, concepts ant for their erstanding the would offer ty of human course would nics and their g.This course ity to address			
	Syllabus				
Unit-I	Morality and Moral Philosophy: K. Frankena Theories about right and wrong: K. Frankena	(12 Hours)			
Unit-II	Egoism: K. Frankena Hedonism: Henry Sedgwick	(12 Hours)			
Unit-III	Prescriptivism: R.M. Hare, P.H. Nouvel Smith Emotivism: A.J. Ayar and C.L. Stevenson, RudolfKarna	np (12 Hours)			
i		(12 Hours)			
Unit-IV	Debate regarding good and its senses: K. Frankena Indefinability of good and Naturalistic fallacy: G.E. Mo	ore			
Unit-IV Unit-V		,			

7.	Pabel and Schiler (Ed): Ethical Theory
8.	Prof. H.M. Joshi: Traditional and Contemporary Ethics
9.	G. Moore: Principia Ethica
10.	R.M. Hare: Language of Morals
11.	William K. Frankena: Ethics

	M.A. Philosophy (CBCS)
	First Semester
Code of the Course	Paper - V PHI8004T
Title of the course	Logic
Qualification Level of the Course	NHEQF Level 6.0
Credit of the course	4
Type of the course	Discipline Centric Compulsory (DCC) Course in Philosophy
Delivery type of the Course	40 Lectures+ 10 Formative and Diagnostic Assessment and 10 tutorials.
prerequisites	Graduation in any Discipline.
Co-requisite	None
Objectives of the Course	The paper aims at training the students in skills of critical reasoning by introducing laws of thought, criteria for validity of arguments deductive and inductive reasoning. To develop logical approach towards life. To develop a rational and critical thinking. To develop logical approach towards life. To develop an understanding of logical theories. The Basics of laws of thought.
Learning Outcomes	This course would enable as how to acquire knowledge about nature of Logic and its scope. Consequently, it would enhance the reasoning and logical capacity of argument building.
	Syllabus
Unit-I	Logic, Language, Thought and Logical Appraisal: P.F. Strawson Words of logical appraisal have connected meanings Contradicting oneself Statements, not sentences, are inconsistent with one another Incompatible predicates, Negation, Definition, Linguistic rules and logical relations (12 Hours
Unit-II	Inductive Reasoning and Probability: P.F. Strawson Non-deductive reasoning, Degrees of support: the use of 'probable' etc., Support and relative frequencies, Support and numerica changes, Degrees of support for generalizations, No precise rules fo the assessment of evidence  (12 Hours
Unit-III	The 'Justification' of Induction: P.F. Strawson  The doubt and its source, The desire for a supreme premise o inductions, The attempt to find a mathematical justification, The senselessness of the demand, Any successful method of finding truth must be inductively supported  (12 Hours)
Unit-IV	Subject, Predicate and Existence: I.M. Copi The Traditional Classification of Categorical Propositions Inference and Argument: Types of Inference – Immediate – Conversion, Obversion Contraposition, Inversion, Mediate Inference – Syllogism – Test o Syllogism by Rules and Van DiagramsThe dilemma (12 Hours)
Unit-V	Modern Logic and Its Symbolic Language The Symbols for Conjunction, Negation and Disjunction

	Conditional Statements and Material Implication					
	Arguments Forms and Refutation by Logical Analogy					
	The Precise Meaning of "Invalid" and "Valid"					
	Testing Argument Validity Using by Truth Tables					
	Some Common Argument Forms					
	Statement Forms and Material Equivalence					
	Logical Equivalence					
	The Three "Laws of Thought" (1					
Recommended Reading List	1. इरविंग एम. कोपी : तर्कशास्त्र का परिचय					
	2. P.S. Strawson: Introduction to Logical Theory					
	3. Irving M. Copi: Introduction to Logic					
	4. Irving M. Copi : Symbolic Logic					
	5. Cohen and Nagel: Introduction to Logic & Scientifi	c Method				
	6. Irving M. Copi: Readings and Logic					

M.A. Philosophy (CBCS)					
First Semester Paper - VI					
Code of the Course	PHI8005T				
Title of the course	Social and Political Philosophy				
Qualification Level of the	NHEQF Level 6.0				
Course					
Credit of the course	4				
Type of the course	Discipline Centric Compulsory (DCC) Course in Philosophy				
Delivery type of the Course	40 Lectures + 10 Formative and Diagnostic Assessment and 10 tutorials.				
prerequisites	Graduation in any Discipline.				
Co-requisite	None				
Objectives of the Course	This paper aims are to develop socialand political vision in human life to satisfy the deeper interest of the postgraduate students in society. To encourage students for further debates and discussions and contributing to our better understanding of social & political framework. To provide adequate exposure to the interested students to all the significant critical and theoretical fundamental. This course would be equipping students to develop critical capacity to address the social and political dilemmas of present scenario.				
Learning Outcomes	To provide them with knowledge of the political, economic, social and intellectual background so as to enable them to penetrate the roots of ethical problems in current social-political scenario. Student's exposure to different debates on the history of ethical concerns which would enable them to understand the ideas, concepts, and theory of social construct and how these are relevant for their intellectual growth and its deep consequences for understanding the every-day-life and human existence. It would offer them philosophical insights to unpack the complexity of human existence from a critically nuanced perspective.				
	Syllabus				
Unit-I	<ul> <li>Society: Its Rules and Their Validity</li> <li>Nature and Conventions</li> <li>Authority and other forms of social regulations (12 Hours)</li> </ul>				
Unit-II	Legal Theory  • Law and conventional morality  • The obligation to obey the law  (12 Hours)				
Unit-III	Rights  • Analysis of Rights  • Types of Rights  (12 Hours)				
Unit-IV	Social Principles and their implication  • Analysis of equality  • Justice and the Rule of Law (12 Hours)				
Unit-V	Justice and Distribution of Income				

Recommended Reading List	S.I. Ben and R.S. Peters: Social Principles and Democratic States
	2. Amartya Sen: Development as Freedom
	3. John Rawls: On Justice
	4. J.S. Mill: On Liberty
	5. Engles: Anti- Duhering
	6. Engles: Dialectics of Nature
	7. Engles: Socialism – Utopian and Scientific

M.A. Philosophy (CBCS)				
Second Semester Paper - I				
Code of the Course	PHI 8006T			
Title of the course	Problems of Philosophy - 2			
Qualification Level of the	NHEQF Level 6.0			
Course	TAIL QT LEVEL OIL			
Credit of the course	4			
Type of the course	Discipline Centric Compulsory (DCC) Course in Philo	sophy		
Delivery type of the Course	40 Lectures + 10 Formative and Diagnostic Assessment and	1 0		
prerequisites	Graduation in any Discipline.			
Co-requisite	None			
Objectives of the Course	The aim of this paper is to acquaint the students with various problems of philosophy and to give a perspective on the fundamental issues which arise in our reflection on the human condition. Issues such as the nature of philosophy, liberal education, man & his knowledge system, consciousness and values.			
Learning Outcomes	<ol> <li>Awareness about the basic nature of philosophy</li> <li>It enables student to understand the fundamental concepts of morality, public institutions, and society at large.</li> <li>It equips students to develop theoretical and conceptual clarity of basic problems of philosophy and every-day-life.</li> </ol>			
	Syllabus			
	The Types of Philosophy			
Unit-I	Materialism and Naturalism			
	Idealism and its Implications	(12 Hours)		
Unit-II	Pragmatism and its implications			
	Realism and its implications	(12 Hours)		
	The Philosophy of Religion	,		
Unit-III	Belief in God	(12 Hours)		
Unit-IV	• How Free is Man?			
	Freedom and Social Control	(12 Hours)		
Unit-V	The Philosophy of History			
	Tensions and Trends in Our Society	(12 Hours)		
Recommended Reading List	<ol> <li>Harold H. Titus - Living issues in Philosophy</li> <li>Arjun Mishra – Darshan ki Mool Dharaein</li> <li>Yuval Noah Harai – Sapiens -A Brief History of</li> <li>Yuval Noah Harai – Homo Dues -A Brief History</li> <li>Bertrand Russell – Problems of Philosophy</li> <li>Bertrand Russell – My Philosophical Developm</li> <li>J Passmore – A Hundred Years of Philosophy</li> </ol>	ory of		

M.A. Philosophy (CBCS)			
	Second Semester		
Paper - II  Code of the Course PHI 8007T			
Title of the course	Modern Western Philosophy		
Qualification Level of the Course	NHEQF Level 6.0		
Credit of the course	4		
Type of the course	Discipline Centric Compulsory (DCC) Course in Philosophy		
Delivery type of the Course	40 Lectures + 10 Formative and Diagnostic Assessment and 10 tutorials.		
prerequisites	Graduation in any Discipline.		
Co-requisite	None		
Objectives of the Course	<ol> <li>This paper intends to introduce the basic insight of Western philosophy.</li> <li>To develop an understanding of ontological positions of western philosophers.</li> <li>The Basics epistemic theories in western philosophy. To make students familiar with the various genres of western philosophical literature.</li> </ol>		
Learning Outcomes	Student's exposure to different debates on the history of west philosophy would enable them to understand the ideas, concepts a theory of knowledge and how these are relevant for their intellect growth and its deep consequences for understanding the every-delife and human existence. It would offer them not only philosophi insights to unpack the complexity of human existence from critically nuanced perspective.		
	Syllabus		
Unit-I	Rationalism  Descartes: Conception of method and the need for method in philosophy, clarity and distinctness as the criterion of truth, doubt and methodological skepticism, the <i>cogito</i> -intuition or inference? innate ideas, the 'real' distinction between mind and matter, role of God, proofs for the existence of God, mind-body interactionalism  (12 Hours)		
Unit-II	Spinoza: Substance, Attribute and Mode, the concept of 'God or Nature', the mind-body problem, pantheism, three orders of knowing Leibniz: Monadology, truths of reason and truths of fact, innateness of all ideas, proofs for the existence of God, principles of non-contradiction, sufficient reason and identity of indiscernible, the doctrine of pre-established harmony, problem of freedom and philosophy (12 Hours)		
Unit-III	Empiricism Locke: Ideas and their classification, refutation of innate ideas, theory of knowledge, three grades of knowledge, theory of substance, distinction between primary and secondary qualities vuqHkookn Berkeley: Refutation of the distinction between primary and secondary qualities, immaterialism, critique of abstract ideas, esseestpericipi, the problem of solipsism; God and self (12 Hours)		

Unit-IV	Hume: Impressions and ideas, knowledge concerning relations of ideas and knowledge concerning matters of fact, induction and causality, the external world and the self, personal identity, refutation of metaphysics, scepticism, reason and the passions judgements, possibility of synthetic <i>a</i> priori judgements, the Copernican revolution, forms of sensibility, categories of understanding, the metaphysical and the transcendental deduction of the categories, phenomenon and noumenon, the ideas of Reason, soul, God and world as a whole, freedom and immortality, refutation of speculative metaphysics (12 Hours)
Unit-V	Hegel: The conception of Geist (spirit), the dialectical method,
	concepts of being, non-being and becoming, absolute idealism
	Karl Marx:Reality, Knowledge and Dialectical method (12 Hours)
Recommended Reading List	1. फ्रेंकथिली : पाश्चात्य दर्शन का इतिहास
	2. जगदीश सहाय श्रीवास्तव : पाश्चात्य दर्शन की दार्शनिक प्रवृत्तियां
	3. जगदीश सहाय श्रीवास्तव : ग्रीक एवं मध्ययुगीन दर्शन का वैज्ञानिक इतिहास
	4. दयाकृष्ण (संपा.) : पाश्चात्य दर्शन का इतिहास (भाग–1 और भाग–2)
	5. याकूबमसीह : पाश्चात्य आधुनिकदर्शन की समीक्षात्मकव्याख्या
	6. W.T. Stace: A Critical History of Greek Philosophy
	7. Frank Thilly: A History of Philosophy
	8. Karl Marx : Holy Family, Capital, German Ideology

M.A. Philosophy (CBCS)  Second Semester Paper - III		
Title of the course	Classical Indian Philosophy -2	
Qualification Level of the Course	NHEQF Level 6.0	
Credit of the course	4	
Type of the course	Discipline Centric Compulsory (DCC) Course in Philosophy	
Delivery type of the Course	40 Lectures + 10 Formative and Diagnostic Assessment and 10 tutorials.	
prerequisites	Graduation in any Discipline.	
Co-requisite	None	
Objectives of the Course	The aim of this paper is to acquaint the students with various perspectives on the fundamental issues which arise in our reflection on the human condition. Issues such as the nature of human consciousness, self-knowledge, and freedom of action, perception, emotion, and imagination will be discussed with special reference to psychoanalysis, behaviourism, existentialist-phenomenological psychology in the western tradition and Samkhya- yoga, Buddhism and Vedanta in the Indian tradition.	
Learning Outcomes	<ol> <li>Awareness about the basic nature of philosophy and its major branches.</li> <li>It enables student to understand the fundamental concepts of morality, public institutions, and society at large.</li> <li>It equips students to develop theoretical and conceptual clarity of basic problems of philosophy and every-day-life.</li> </ol>	
	Syllabus	
Unit-I	Samkhya: Satkaryavada, Prakrati and its evolutes, arguments for the existence of Prakrati, nature of Purusa, arguments for the existence and plurality of Purusa, relationship between Purusa and Prakrati, Kaivalya, atheism  Yoga: Patanjali's concept of citta and citta-vrtti, eight fold path of	
Unit-II	yoga, the role of God in yoga  Purva-Mimansa: Sruti and its importance, atheism of Purvamimansa, classification of srutivakyas, vidhi, nisedha and arthavada, dharma, bhavana, sabdanityavada, Jatisaktivada  Kumarila and Prabhakara School of Mimamsa and their major points of difference, triputi- Samvit, Jnatata, abhava and anupalabdhi, anvitabhidhanavada, abhitanvayavada  (12 Hours)	
Unit-III	VedantaAdvaita: Rejection of difference: Adhyasa, maya, three grades of satta, jiva, jivanmukti, videhmukti, vivartavada Visistadvaita:Saguna Brahman, refutation of maya, aprthaksiddhi, Parinamavada, Jiva, bhakti and praptti Dvaita: Rejection of nirgunabraman and maya, bheda and saksi, bhakti (12 Hours)	
Unit-IV	Madhava, Nimbarka and Vallabha Brahman: Definition and interpretations, distinction between saguna and nirguna and its relevance in the formation of different schools of	

	,		
	vedanta		
	Maya: Its nature, arguments for and against maya		
	Atman: Its nature, relation between atman and brahman, Jiva,		
	interpretation of mahavakyase.g. tat tvamasi		
	Moksa: Nature and types, marga or sadhana, roles played by Jnana,		
	karma and bhakti, different conceptions of bhakti (12 Hours)		
Unit-V	Theories of Causation, Brahman as the cause of the world: Different		
	interpretation, prama, pramanas, special role played by		
	sabdapramana and intuition (Saksatkara/aparoksanubhut), theories		
	of khyatis (12 Hours)		
Recommended Reading List	1. डॉ. एन.के. देवराज : भारतीय दर्शन		
	2. डॉ. बंदिस्ट (सपा.) : भारतीय दार्शनिक निबन्ध		
	3. डॉ. राधाकृष्णन : भारतीय दर्शन—भाग 1 एवं 2		
	4. डॉ. बी.एन. सिंह : भारतीय दर्शन		
	5. डॉ. चन्द्रधर शर्मा : भारतीय दर्शन का सर्वेक्षण		
	6. डॉ. चक्रधर शर्मा : भारतीय न्यायशास्त्र		
	7. डॉ. अभेदानन्द : तर्कभाषा		
	8. R.D. Ranade: Constructive Survey of Upanisnadic Philosophy		
	9. Hiriyanna : An Outline of Indian Philosophy		
	10.Das Gupta: History of Indian Philosophy		

M.A. Philosophy (CBCS)		
Second Semester		
Code of the Course	PHI8009T	
Title of the course	Moral Philosophy - 2	
Qualification Level of the Course	NHEQF Level 6.0	
Credit of the course	4	
Type of the course	Discipline Centric Compulsory (DCC) Course in Philosophy	
Delivery type of the Course	40 Lectures + 10 Formative and Diagnostic Assessment and 10 tutorials.	
prerequisites	Graduation in any Discipline.	
Co-requisite	None	
Objectives of the Course	To introduce Indian and western ethical approaches. To make students familiar with the modern trajectories of ethical discourse in contemporary times. To study some of the major ethical issues. To make students familiar with the various genres of ethical issues to related to social system.	
Learning Outcomes	Student's exposure to different debates on the history of ethical concerns which would enable them to understand the ideas, concepts and theory of morality and how these are relevant for their intellectual growth and its deep consequences for understanding the every-day-life and human existence. It would offer themphilosophical insights to unpack the complexity of human existence from a critically nuanced perspective. This course would enable student how to learn the basic concepts of ethics and their applications in the process of ethical decision making. This course would be equipping students to develop critical capacity to address the ethical and moral dilemmas of every-day-life situations.	
	Syllabus	
Unit-I	The Nature And Scope of Ethics Greek Ethics 1- Socrates – Knowledge is virtue 2- Plato – Cardinal virtue 3- Aristotle – Golden Mean (12 Hours)	
Unit-II	Western Ethics 1- Intuitionism – Meaning and Classification 2- Kant – Categorical Imparative (12 Hours) 1- Mill, Bentham – Utilitarianism	
Unit-III	2- Bradley – Perfectionism (12 Hours)	
Unit-IV	1- Prechard, Ross - Deontological Theory 2- Theories of Punishmentarks (12 Hours)	
Unit-V  Recommended Reading List	Indian Ethics 1- General Introduction & Basic Indian Moral Terms : Rit, Rina, Dharma-Adharma, Purushartha, Varnashrama 2- Theory of Karma 3- Ethics of Geeta : Swadharma, Nishkama, Karma Yoga (12 Hours) 1. संगम लाल पाण्डे : नीतिशास्त्र का सर्वेक्षण	
	<ul><li>2. विनोबा भावे : गीता प्रवचन</li><li>3. रामनाथ शर्मा : नीतिशास्त्र की रूपरेखा</li><li>4. ईश्वरचन्द्र शर्मा : पश्चिमी आचार शास्त्र का आलोचनात्मक अध्ययन</li></ul>	

5. मिश्र और अवस्थी : नीतिशास्त्र की भूमिका	
6. एच.एन. मिश्र : नीतिशास्त्र	
7. शुकदेव शास्त्री : भारतीय नीति दर्शन	
<ol> <li>विवाकर पाठक : भारतीय नीतिशास्त्र का इतिहास</li> </ol>	
9. अशोक कुमार वर्मा : नीतिशास्त्र की रूपरेखा	
10. J. S. Sinha: Ethics	
11. William Lillie: Introduction of Ethics	
12. Mackenzie: Manual of Ethics	

Code of the Course PHI8010T Title of the course Symbolic Logic Qualification Level of the Course Phisoper Proof of Validity Inconsistency Indirect Proof of Validity Shorter Truth-Table Tec Unit-II  Paper - V  Code of the Course PHI8010T  Title of the course Symbolic Logic NHEQF Level 46.0  A Course Phisoper Phisoper Phisoper Phisoper Phisoper Phisoper Phisoper Phisoper Phisoper Proof of Phisoper Proof of Validity Phisoper Proof of	M.A. Philosophy (CBCS)  Second Semester		
Code of the Course			
Title of the course Qualification Level of the Course Credit of the course  Type of the course Delivery type of the Course  Delivery type of the Course  To-requisite  Co-requisite  Objectives of the Course  The paper aims at train by introducing laws of deductive and inductive towards life. To develop the Basic laws of though  Learning Outcomes  In this course would nature of Logic and its reasoning and logical care.  2. Teaching- Learning classroom lectures a discussion, quiz, semina will be used as critical proposition.  Unit-I  Methods of Deduction Formal Proof of Validity The Elementary Valid A Formal Proof of Invalidity Inconsistency Indirect Proof of Validity Songton Proof of Invalidity Inconsistency Indirect Proof of Validity Songton Proof of Invalidity Inconsistency Indirect Proof of Validity Songton Proof of Invalidity Inconsistency Indirect Proof of Validity Songton Proof of Invalidity Inconsistency Indirect Proof of Validity Songton Proof of Invalidity Inconsistency Indirect Proof of Validity Songton Theory The Need for Quantification Theory Proving Validity Proving Validity			
Qualification Level of the Course  Credit of the course  Type of the course  Delivery type of the Course  prerequisites  Co-requisite  Objectives of the Course  The paper aims at training by introducing laws of deductive and inductive towards life. To develop the Basic laws of thought  Learning Outcomes  1. This course would nature of Logic and its reasoning and logical careasoning and logical careasoning and logical careasoning eclarson lectures adiscussion, quiz, semina will be used as critical process of Validity The Elementary Valid Aromal Proof of Validity The System of Natural Inconstructing Formal Proconstructing Formal Proconst			
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Delivery type of the Course  prerequisites  Co-requisite  Objectives of the Course  Objectives of the Course  The paper aims at train by introducing laws of deductive and inductive towards life. To develop the Basic laws of thoughthe Basic laws of the			
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Co-requisite  Objectives of the Course  The paper aims at training by introducing laws of deductive and inductive towards life. To develop the Basic laws of thoughth and the Basic laws of Learning classroom lectures a discussion, quiz, semina will be used as critical promail Promail Proof of Validity The Elementary Valid A Formal Proof of Validity Constructing Formal Proconstructing More Extended Expanding the rules of I The System of Natural I Constructing Formal Proposition Universal and Existentia Traditional Subject-Proconstruction Theory Proving Validity  Unit-III  Objective and inductive towards life. To develop the Basic laws of thought and the Basic laws of	ive and Diagnostic Assessment and 10 tutorials.		
Objectives of the Course  The paper aims at train by introducing laws of deductive and inductive towards life. To develop the Basic laws of thoughth and the Basic laws of the Basic laws of thoughth and the Basic laws of Logic and its reasoning and logical care a discussion, quiz, seminary will be used as critical properties.  Whethods of Deduction Formal Proof of Validity The Elementary Valid Area Formal Proofs of Validity Constructing Formal Proconstructing More Extended Expanding the rules of I The System of Natural I Constructing Formal Proposition Formal Proof of Invalidity Inconsistency Indirect Proof of Validity Shorter Truth-Table Tector Unit-II Quantification Theory The Need for Quantification Theory Unit-III Proving Validity  Unit-III Quantification Theory Proving Validity	cipline.		
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nature of Logic and its reasoning and logical ca 2. Teaching- Learning classroom lectures a discussion, quiz, semina will be used as critical possible.    Methods of Deduction	ning the students in skills of critical reasoning of thought, criteria for validity of arguments, rive reasoning. To develop logical approach op a rational and critical thinking. to introduce ght.		
Methods of Deduction Formal Proof of Validity The Elementary Valid A Formal Proofs of Validity Constructing Formal Pro Constructing More Exte Expanding the rules of I The System of Natural I Constructing Formal Pro Proof of Invalidity Inconsistency Indirect Proof of Validity Shorter Truth-Table Tec Unit-II Quantification Theory The Need for Quantific Singular Proposition Universal and Existentia Traditional Subject-Preo Quantification Theory Unit-III Proving Validity	nar and assignment and e-learning methods etc.		
Unit-I  Formal Proof of Validity The Elementary Valid A Formal Proofs of Validity Constructing Formal Pro Constructing More Exter Expanding the rules of I The System of Natural I Constructing Formal Pro Proof of Invalidity Inconsistency Indirect Proof of Validity Shorter Truth-Table Tect Unit-II  Quantification Theory The Need for Quantific Singular Proposition Universal and Existentia Traditional Subject-Preof Quantification Theory Unit-III  Proving Validity			
The Need for Quantific Singular Proposition Universal and Existentia Traditional Subject-Preceduration Theory Unit-III Proving Validity	Argument Forms dity Exhibited roofs of Validity tended Formal proofs Inference: Replacement Rules Deduction roofs Using the Nineteen Rules of Inference		
	ial Quantifiers		
Proving Invalidity			
Unit-IV Asyllogistic Inference Sets: Patrick Suppes	(12 Hours)		

	Sets, Domains of Individuals, Translating Everyday Language, Venn Diagrams, Elementary Principles About Operations on Sets
	(12 Hours)
Unit-V	Relations: Patrick Suppes
	Definition of Relations, Properties of Binary Relations, Equivalence
	Relations, Operations on Relation (12 Hours)
Recommended Reading List	Recommended Books
	1. इरविंग एम. कापी : तर्कशास्त्र का परिचय
	2. P.S. Strawson: Introduction to Logical Theory
	3. Irving M. Copi: Introduction to Logic
	4. Irving M. Copi : Symbolic Logic
	5. Cohen and Nagel: Introduction to Logic & Scientific Method
	6. Irving M. Copi: Readings and Logic

M.A. Philosophy (CBCS)  Second Semester			
			Code of the Course
Title of the course	Ethics and Profession		
Qualification Level of the	NHEQF Level 6.0		
Course	WILCH Level 0.0		
Credit of the course	4		
Type of the course	Generic Elective Course (GEC) Course in Philosophy		
Delivery type of the Course	40 Lectures + 10 Formative and Diagnostic Assessment and 10 tutorials.		
prerequisites	Graduation in any Discipline.		
Co-requisite	None		
Objectives of the Course  Learning Outcomes	This paper aims are to develop ethical vision in professional life satisfy the deeper interest of the postgraduate students in busine ethics. To encourage students for further debates and discussions are contributing to our better understanding of professional ethics. It provides adequate exposure to the interested students to all the significant critical / theoretic call landmarks beginning with professional ethics. To encourage the students to use the theory in the form of application in writing critical term papers. This course wou enable student how to learn the basic concepts of ethics and the applications in the process of ethical decision making. This course would be equipping students to develop critical capacity to addrest the ethical and moral dilemmas of every-day-life situations.  To provide them with knowledge of the political, economic, sociand intellectual background so as to enable them to penetrate the roots of ethical problems in current social-political scenario. Student exposure to different debates on the history of ethical concerns which would enable them to understand the ideas, concepts, and theory morality and how these are relevant for their intellectual growth are	ess and To the the the ld the eir ess all the ers ch of	
	its deep consequences for understanding the every-day-life and		
	human existence. It would offer them philosophical insights		
	unpack the complexity of human existence from a critically nuance	ed	
	perspective.		
	Syllabus		
Unit I	Ethics in Business, Industry and Technology		
Unit-I	1. Issues in Internal Corporate Relations		
	Hiring, Firing and Pay Practices  Obligations  (12 Harms)		
I In:t II	Buyers' Rights and Sellers' Obligations (12 Hours     Lagrangian Entermal Comparets Politicing)	s)	
Unit-II	2. Issues in External Corporate Relations  Environmental Responsibilities of Pusiness		
	Environmental Responsibilities of Business     The social responsibility of business	·a)	
	• The social responsibility of business (12 Hour 3. Issues in Technology Management	s)	
Unit-III	Information technology		
	• The technologist's role (12 Hour	(s:	
Unit-IV	Ethics in Criminal Justice and Law	3)	
	4. Crime and the Goals of Criminal Justice		
	The goals of criminal justice		

	The lawyers' role	(12 Hours)
Unit-V	5. The Ethics of Punishment	
	<ul> <li>Nature and goals of punishment</li> </ul>	
	The justice of punishment	(12 Hours)
Recommended Reading List	1. जार्ज एडवर्डमूर : नीतिशास्त्र मीमांसा	
	2. Peter Singer: Practical Ethics	
	3. Kant : Ground works of morals	
	4. David Apple Baum & Lawtion : Ethics and Profess	ions
	5. Stevenson: Ethics and Language	

M.A. Philosophy (CBCS)						
	Second Semester					
Code of the Course	Paper - VI PHI 8101T					
Title of the course	Environmental Philosophy					
Qualification Level of the	NHEQF Level 6.0					
Course Credit of the course	4					
Type of the course	Generic Elective Course (GEC) in Philosophy					
Delivery type of the Course	40 Lectures+ 10 Formative and Diagnostic Assessment and 10 tutorials.					
	<u> </u>					
prerequisites	Graduation in any Discipline.					
Co-requisite	None					
Objectives of the Course	<ol> <li>This paper intends to introduce the basic insights of environment consciousness.</li> <li>To develop an understanding of various issues related to environment.</li> <li>To explore possible approaches towards environmental conservation and sustainability.</li> </ol>					
Learning Outcomes	<ol> <li>Student will develop a sense of environment.</li> <li>Students will be able to identify the issues of environmental crisis.</li> <li>Student will aware about his responsibility towards environment.</li> </ol>					
	Syllabus					
Unit-I	<ol> <li>Environmental Philosophy: Introduction</li> <li>Why Environmental Philosophy: Importance, need and relevance in contemporary scenario (12 Hours)</li> </ol>					
Unit-II	<ol> <li>Anthropocentrism, Biocentrism, Ecocentrism</li> <li>Ecological Imbalance: Casual analysis and challenges         <ul> <li>(12 Hours)</li> </ul> </li> </ol>					
Unit-III	<ol> <li>Animal ethics: Question for justification</li> <li>Ecological utility of bio diversity, Deep Ecology (12 Hours)</li> </ol>					
Unit-IV	<ol> <li>Population Explosion: environmental and social issues</li> <li>Environmental Consciousness: Challenges and approaches         <ul> <li>(12 Hours)</li> </ul> </li> </ol>					
Unit-V	<ol> <li>Sustainable development: special context of Sustainable development Goals</li> <li>Efforts for environmental conservation: global scene and way forward (12 Hours)</li> </ol>					
Recommended Reading List	<ol> <li>Simon P. James: Environmental Philosophy: An Introduction</li> <li>Andrew Brennan and Y.S. Lo: Understanding         EnvironmentalPhilosophy</li> <li>ArneNaess: Ecology of wisdom</li> <li>Sahotra Sarkar: Environmental Philosophy: From theory to         Practice</li> <li>Peter Singer: Animal Liberation</li> </ol>					