

Department of Philosophy

Program Outcomes, Program. Specific Outcomes and

Course Outcomes of

B.A. Hons. In Philosophy Program.

(Under CBCS.)

Program. Outcomes: B.A.-Hons in Philosophy

Philosophy- the love of wisdom-is an activity of attempting to understand the world, in all its aspects. There are four pillars of Philosophy: Theoretical Philosophy (Metaphysics and Epistemology), Practical Philosophy (Ethics, Social and Political Philosophy, Aesthetics), Logic and History of Philosophy. Philosophy is the study of meaning of the universe and of human life.

PO 1: Disciplinary knowledge: Capable of demonstrating comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate.

PO 2: Problem solving: Capacity to apply their competencies to solve different kinds of non-familiar problems.

PO 3: Critical thinking: Capability to apply analytic thought to a body of knowledge, analysis and evaluate evidence, argument, claims

PO 4: Research-related skills: A sense of inquiry and capability for asking relevant questions.

PO 5: Communication Skills: Ability to express thoughts and ideas effectively in writing and verbally.

PO 6: Team Work: Ability to work effectively and respectfully with diverse teams.

PO 7: Digital Literacy: Capability to use ICT in a variety of learning situations.

PO 8: Self- directed Learning: Ability to work independently, identify appropriate resources required for a project.

PO 9: Multicultural Competence: Possess knowledge of the values and beliefs of multiple cultures and a global perspective.

PO 10: Moral and ethical awareness: Ability to embrace moral values in conducting one's life.

PO 11: Leadership qualities: Capability for mapping out the tasks of a team or an organization, and setting direction, formulating an inspiring vision, building a team

PO 12: Lifelong learning: Ability to acquire knowledge and skills, including „learning how to learn“, that are necessary for participating in learning activities throughout life.

Programme Specific Outcomes: B.A. Hons. In Philosophy

The Philosophy graduates will be capable of-

PSO-1	Understanding the nature and basic concepts of philosophy related to the area of Metaphysics, Epistemology, Ethics, Logic, Social and Political Philosophy, Philosophy of Mind, Philosophy of Language etc.
PSO-2	Developing the expressive and communicative power of logical reasoning and also developing the capacity of uniqueness to combine a variety of views into one unified whole.
PSO-3	Recognizing different values including different moral dimensions of one's decision and thereby increasing the power of responsibility,

Course Outcomes: B.A. (Hons.) in Philosophy

Through core courses (CC) students would get in-depth subject knowledge. While studying the discipline specific electives (DSE) they will come to know about the applied aspects of the subject. The skill enhancement courses (SEC) would further incorporate skill in their learning that can be used for proving themselves capable for further academic field.

SEMESTER-I

CC1-Indian Philosophy-1

After Successful completion of this course, **students will be able to**

CO-1	Describe the NASTIKA and ASTIKA systems (R)
CO-2	Identify major Epistemological and Metaphysical concepts within three NASTIKA and NYAYA-VAISESIKA systems and explore the society at large. (Ap)
CO-3	Apply the significance of three NASTIKA and NYAYA-VAISESIKA systems in their daily life, how to overcome the stress, how to manage their life and take challenges in life. (Ap)
CO-4	Compare NYAYA-VAISESIKA systems that further enhances their debating skills. (An)

C O	CC-1												PSO		
	PO												PS O1	PS O2	PS O3
	PO1 Discipli nary knowle dge	PO2 Prob lem solvi ng	PO 3 Crite rial think ing	PO4 Resea rch relate d skills/ Scient ific reaso ning	PO5 Communi cation skills	PO6 Cooper ation /team work	PO7 Digit al Liter acy	Po8 Self- direc ted learn ing	PO9 Multicul tural compe tence	PO10 Moral and ethica l aware ness	PO11 Leader ship quality	PO1 2 Lifel ong learn ing			
C O 1	3	0	1	1	1	3	0	2	3	2	0	1	3	0	0
C O 2	3	1	1	1	2	0	1	2	2	2	0	1	2	1	0
C O 3	2	1	1	0	2	0	1	2	2	2	2	2	0	0	1
C O 4	2	0	0	1	0	1	0	1	2	1	1	0	1	1	2
C O	2.5	1.00	1.00	1.00	1.66	2.00	1.00	1.75	2.25	2.25	1.5	1.33	1.5	1.0 0	1.5

Scale of 3: (mapped value should be between 1 to 3; and integer number)

1: least mapped ,2. Moderately mapped, 3. Highly mapped

CC2- History of Western Philosophy 1

After Successful completion of this course, students will be able to

CO-1	Describe the origin of philosophy in the western tradition specially by the Greek philosophers. (R)
CO-2	Explain the views of Plato and Aristotle. (Dem)
CO-3	Illustrate the views of medieval philosopher like St, Thomas Aquinas. (Ap)
CO-4	Analyze the views of three Rationalist Philosophers like Descartes, Spinoza and Leibnitz. (An)

CC-2													PSO		
CO	PO												PSO1	PSO2	PSO3
	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Digital Literacy	PO8 Self- directed Learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Life long learning			
CO1	3	0	0	1	0	0	1	2	3	0	2	3	0	0	0
CO2	3	1	1	0	2	3	0	2	1	2	2	1	2	1	1
CO3	2	0	1	0	1	1	2	2	2	0	2	1	2	0	1
CO4	2	1	0	1	0	0	2	1	1	1	1	1	2	0	2
CO	2.5	1.00	1	1.00	1.5	2.00	1.66	1.75	1.75	1.5	1.75	1.5	2.00	1.00	1.33

SEMESTER-2

CC3: Outlines of Indian Philosophy -2

After Successful completion of this course, **students will be able to**

CO-1	Describe Samkhya systems and their different theories. (R)
CO-2	Identify different paths of liberation after Yoga system. (Ap)
CO-3	Apply significance of MIMANSA system in daily life. (Ap)
CO-4	Compare ADVAIT and VISISTADWAIT VEDANTA system. (An)

CC3														
PO													PSO1	PS
PO1 Disciplinary knowledge	PO2 Problem solving	PO 3 Critical thinking	PO4 Research related skills/ Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Digital Literacy	PO8 Self- directed knowledge	PO9 Multicultural Competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Lifelong learning			
3	0	1	1	1	0	0	2	3	2	0	1	3	0	
3	1	1	1	2	0	0	2	2	2	0	1	2	1	
2	1	1	0	2	0	2	2	2	2	2	2	0	0	
2	0	0	1	0	0	2	1	2	1	1	0	1	1	
2.5	1.00	1.00	1.00	1.66	0	2.00	1.75	2.25	1.75	1.00	1.33	2.00	1	

CC4 – History of Western Philosophy-2

After Successful completion of this course, students will be able to

CO-1	State two empiricist philosopher's different theories- Locke and Berkeley's theories (R)
CO-2	Examine Hume's theory of Causation (An)
CO-3	Analyze Kant's central problem in western philosophy (An)
CO-4	Apply Synthetic a-priori judgements in Natural Science and Mathematics. (Ap)

CC4													PSO		
CO	PO												PSO1	PSO2	PSO3
	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Digital Literacy	PO8e Self- directed knowledge	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Lifelong learning			
CO1	2	0	0	1	0	0	3	2	3	0	2	2	0	0	0
CO2	2	1	1	0	2	3	0	2	2	2	2	3	2	1	0
CO3	2	0	1	0	0	0	2	2	2	0	2	2	2	0	1
CO4	2	1	1	1	0	0	2	1	2	0	1	0	2	0	2
CO	2	1.00	1.5	1.00	2.00	3.00	2.33	2.25	2.25	2.00	1.75	1.75	2	1.00	1.5

SEMESTER - III

CC5-Philosophy of Mind

After Successful completion of this course, students will be able to

CO-1	Describe the nature and scope of Philosophy of mind (R)
CO-2	Explain different theories of mind- body problem (Dem)
CO-3	Compare different theories of learning (An)
CO-4	Identify others' personalities and intelligence also. (Ap)

CC-5													PS	
PO													PSO1	PSO2
PO1 Disciplinary knowledge	PO2 Problem solving	PO 3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Team work	PO7 Digital literacy	PO8self directed knowledge.	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Lifelong learning	PSO1	PSO2	
0	0	1	1	0	0	1	2	1	2	0	2	1	2	
0	1	1	1	0	2	1	1	0	1	0	1	1	2	
0	0	1	1	0	2	0	0	1	1	0	1	1	0	
0	1	1	1	0	1	0	0	1	0	0	1	1	2	
	1.00	1.00	1.00	0	1.6	1.00	1.5	1.00	1.3	0	1.25	1	2	

CC6: Social and Political Philosophy-

After Successful completion of this course, students will be able to:

CO-1	Describe the primary concept of social and political philosophy like Society, Community, Institution, Association, Family, Class, Caste, Democracy, Socialism etc.(R)
CO-2	Explain the theories regarding relation between individual and society, social change and progress etc. (Dem)
CO-3	Analyze the political ideologies like Democracy, Socialism etc. (An)
CO-4	Compare the secularism in India with other country. (An)

CC-6											
CO	PO										
	PO1 Disciplinary knowledge	PO2 Problem solving	PO 3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Information or digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	Le c
CO1	0	0	1	1	0	0	1	1	1	1	0
CO2	0	1	1	1	0	1	1	0	1	1	0
CO3	0	1	1	1	0	1	0	1	0	1	0
CO4	1	1	1	1	0	1	1	1	1	3	0
CO	1	1	1	1	0	1	1	1	1	1.25	0

CC7-Philosophy of Religion

After successful completion of this course, students will be able to

CO-1	Define detail knowledge regarding various religious terms, concepts and doctrines in both western and Indian philosophical perspectives. They will be familiar with famous religious thinkers like St. Anselm, Thomas Aquinas and Jesus Crist in western world and Bauddha, Mahavira in Indian world and can apply their methodological tools in the future study of religion.(R)
CO-2	Explain critical knowledge about the religious views of a) Hindus, Bauddhas and Jainas, b) The Holy Quran, c) Christianities. (U)
CO-3	Identify the possibility of Universal religion and also about the peculiarity of religious language. (AP)

CC-7													
PO													
PO1 Disciplinary Knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Digital Litracy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Lifelong learning	PSO1	PSO2
0	1	1	1	1	0	1	1	0	2	0	1	1	1
0	0	1	1	1	0	1	1	1	1	0	1	1	1
0	1	1	1	1	0	1	2	0	3	0	1	2	2
0	1	1	1	1	0	1	1.34	1	2	0	1	1.34	1.34

SEC-1: Logical Reasoning and Application: Indian and Western

After Successful completion of this course, students will be able to

CO-1				Describe the main objective of logical reasoning. (R)											
CO-2				Apply reasoning ability towards various life situations. (Ap)											
CO-3				Evaluate analogical arguments and probable inference. (Ev)											
C04				Analyze two types of explanation- Scientific and Unscientific (An)											
	PO1 Disciplinary knowledge	PO2 Problem solving	PO 3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Lifelong learning	PSO1	P	PSO3
CO1	0	0	1	4	2	3	1	2	0	4	0	1	2	1	0
4CO2	2	1	0	1	0	1	1	0	2	1	0	1	1	2	0
CO3	2	0	0	1	2	1	0	1	0	2	1	4	1	2	1
CO4	2	1	1	2	2	1	1	1	2	2	1	2	1	1	1
CO.	2.00	1.00	1.00	2.00	2.33	1.50	1.00	1.33	2.00	2.25	1.00	2.00	1.25	1.50	1.00

SEMESTER-IV

CC8- Western Logic - I

After Successful completion of this course, students will be able to

CO-1	Define basic terms of logic like propositions, sentences, arguments, truths, validity etc. They will come to know of quality, quantity and distribution of terms of categorical propositions.(R)
CO-2	Explain differences between deductive and inductive logic and also between traditional and modern logic. They will learn various methods of mediate and immediate inferences.(U)
CO-3	Identify existential import of categorical proposition and also with rules and fallacies of categorical syllogism. They will be able to test validity of deductive argument by Venn diagram.(AP)
CO-4	Analyze critical assessment of some concepts of inductive logic and they will also learn to practice probability calculus.(AN)

	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Digital Literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Lifelong learning	PS O1	P SO 2	PSO 3
CO1	1	1	1	2	1	1	1	1	0	0	0	1	2	1	0
CO2	2	2	1	1	0	1	1	1	0	0	0	1	1	2	0
CO3	2	2	2	2	1	1	2	1	0	0	0	1	1	2	1
CO4	1.67	1.67	1.34	1.67	1	1	1.34	1	0	0	0	1	1.34	1.67	1

CC9- Western Logic - II

After Successful completion of this course, students will be able to

CO-1	Define the value of special symbols like that of conjunction, disjunction, negation, material implication and material equivalent and Stroke/Dagger function.(R)
CO-2	Contrast distinction between argument and argument forms, statement and statement forms. They will gain knowledge of different kinds of statement forms.(U)
CO-3	Apply validity of argument through different methods like truth table, formal proof of validity and methods of resolutions, test of invalidity by method of assigning truth value is also taught.(AP)
CO-4	Analyze the need for quantification theory, learning the different rules of quantification is included. They will be able to test validity/invalidity of argument with quantified proposition.(AN)

CC-9																
C O	PO												PSO			
	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Sc ientific reasoning	PO5 Communi cation skills	PO6 Coopera tion/ team work	PO7 digi tal literacy	PO8 Self- dire cted lear ning	PO9 Multic ultural compet ence	PO10 Moral and ethical aware ness	PO11 Leader ship quality	PO12 Lifel ong lear ning	PSO 1	PSO 2	PSO 3	
CO1	1	2	2	1	1	1	2	1	1	0	0	2	1	1	1	
CO2	2	2	2	1	1	1	2	2	1	0	0	2	2	1	1	
CO3	2	2	2	2	1	1	2	2	1	0	0	2	2	2	2	
CO4	2	2	2	2	1	1	2	2	2	0	0	2	2	2	2	
CO	1.75	2	2	1.5	1	1	2	1.75	1.25	0	0	2	1.75	1.5	1.5	

CC10- Epistemology and Metaphysics (Western)

After Successful completion of this course, students will be able to

CO-1	Define philosophical analysis or analytic philosophy. Deep investigation into philosophical terms like concepts, truth, knowledge etc. is done for better comprehension and remove ambiguity.(R)
CO-2	Explain cause and causal principles, realism, idealism, phenomenalism, substance and universal.(U)
CO-3	Develop knowledge about 'problem of induction' the a-priori and related topics discussed by John Hospers.(AP)

CC-10														
PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality		PO12 Lifelong learning	PSO1	PSO2
2	2	2	2	1	1	2	1	0	0	1	2		1	2
2	2	2	2	2	1	2	2	0	0	1	2		2	2
2	2	2	2	2	1	2	2	0	0	1	2		2	2
2	2	2	2	1.67	1.00	2.			0	1	2		1.67	2

SEC-B2- Philosophy of Human Rights

After Successful completion of this course, students will be able to

CO-1	Define the philosophical foundation of human rights.(R)
CO-2	Explain historical development of human rights.(U)
CO-3	Identify natural right, fundamental right and human right.(AP)
CO-4	Analyze the attitude of Hobbes and Locke related to natural law and natural rights.(AN)

SEC B2													
PO													
PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Lifelong learning	PSO1	PSO2
1	0	1	2	2	2	1	2	0	1	0	1	2	1
0	1	1	1	2	2	1	2	0	1	0	1	1	2
1	2	2	1	2	1	2	1	0	2	1	2	1	2
1	2	2	1	2	2	1	1	0	2	1	2	2	1
3.0	1.66	1.50	1.50	2.00	1.75	1.25	1.50	0	1.50	1.00	1.50	1.50	1.50

SEMESTER-V

CC11-Nyaya Logic and Epistemology-1

After Successful completion of this course, students will be able to

CO-1	Translate the Sanskrit Text of Nyaya Logic and Epistemology-TARKASAMGRAHA written by ANNAMBHATTA (Dem)
CO-2	Illustrate the basic concepts of Nyaya Logic and Epistemology like Buddhi, Smriti, Prama etc. (An)
CO-3	Interpret the definition of KARANA including the definition of Pramana. (Ap)
CO-4	Examine the definition of Perception after ANNAMBHATTA. (An)

CC-11														PSO		
CO	PO													PSO1	PSO2	PSO3
	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Information or digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Life long learning				
CO1	0	0	0	1	0	0	3	2	3	0	2	4	0	0	0	
CO2	2	1	1	0	2	3	0	2	2	2	2	3	2	1	0	
CO3	2	0	1	0	0	0	2	2	2	0	2	2	2	0	1	
CO4	2	1	1	1	2	0	2	1	2	0	1	0	2	0	2	
CO	2.00	1.00	1.00	1.00	2.00	3.00	2.33	1.75	2.25	2.00	1.75	3.00	2.00	1.00	1.5	

CC12-Ethics (Indian)

After Successful completion of this course, students will be able to

CO-1	Describe Indian Ethical system and their Ethics followed by BHAGABAT GITA (R)
CO2	Illustrate the major ethical concept of Rina, Rita and Dharma. (An)
CO-3	Analyze the cessation from suffering after BAUDDHA Ethics. (An)
CO-4	Explain how to lead a life following Jaina Ethics in the present chaotic social atmosphere. (Ap)

COPO Mapping

CC-12														PSO		
CO	PO													PSO	PS	PS
	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Sc ientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Information or digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Life long learning	PSO 1	PS O2	PS O3	
CO1	3	0	2	1	2	3	3	2	3	2	2	4	4	0	0	
CO2	2	1	1	0	2	0	2	2	2	2	2	3	2	1	0	
CO3	2	1	1	0	2	0	2	2	2	2	2	2	0	0	1	
CO4	2	0	0	1	0	0	2	1	2	2	1	0	1	1	2	
CO	2.25	1.00	1.33	1.00	2.00	3.00	2.25	1.75	2.25	2.00	1.75	3.00	1.75	1.00	1.5	

DSE-A1 – Western Logic-1

After Successful completion of this course, students will be able to

CCO-1	Distinguish between Decision Procedure and Method of Proof (An)
CO-2	Analyze the basic Concepts of Set Theory. (An)
CO-3	Evaluate different arguments by different methods like CP., IP. Truth-tree, Existential Conditional Method etc. (Ev)

CPO Mapping

		DSEA1													
CO	PO												PSO		
	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Information or digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Life long learning	PSO 1	PS O2	PSO 3
CO1	0	0	0	1	0	0	3	2	3	0	2	4	0	0	0
CO2	2	1	1	0	2	3	0	2	2	2	2	3	2	1	0
CO3	2	0	1	0	0	0	2	2	2	0	2	2	2	0	1
CO4	2	0	0	1	0	0	2	1	2	0	1	0	2	0	2
CO	2.00	1.00	1.00	1.00	2.00	3.00	2.33	2.33	2.25	2.00	1.75	3.00	2.00	1.00	1.5

DSE-B1- An Enquiry Concerning Human Understanding- D. Hume

After Successful completion of this course, students will be able to

CO-1	Distinguish between True and False Metaphysics after David Hume. (Com)
CO-2	Relate three laws of Association in their daily life. (Ap)
CO-3	Examine Hume's theory of Causation (An)
CO-4	Compare between Descartes' and Hume's Scepticism. (Ev)

COPO Mapping DSEB1

PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Information or digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Lifelong learning	PS O1	PS O2	PSO 3
3	0	2	1	2	3	3	2	3	2	2	4	4	0	0
2	1	1	0	2	0	2	2	2	2	2	3	2	1	0
2	1	1	0	2	0	2	2	2	2	2	2	0	0	1
2	0	0	1	0	0	2	1	2	2	1	0	1	1	2
2.00	1.00	1.33	1.00	2.00	3.00	2.25	1.75	2.25	2.00	2.33	3.00	1.5	1.00	1.5

SEMESTER-VI

CC13-Nyaya Logic and Epistemology -2

After Successful completion of this course, students will be able to

CO-1	Translate various Sanskrit Texts of Nyaya Logic and Epistemology- (Dem)
CO-2	Illustrate major concepts of Nyaya Logic and Epistemology like Anumana, Hetvabhasa, Pramanyavada etc. (An)
CO-3	Identify real HETU and defective HETU(An)
CO-4	Evaluate Inferential arguments after NYAYA Logic (Ev)

COPPO Mapping

		CC13											PSO		
C O	PO												PSO 1	PS O2	PSO 3
	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Information or digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Life long learning			
CO1	0	0	0	1	0	0	3	2	3	0	2	4	0	0	0
CO2	2	1	1	0	2	3	0	2	2	2	2	3	2	1	0
CO3	2	0	1	0	0	0	2	2	2	0	2	2	2	0	1
CO4	2	0	0	1	0	0	2	1	2	0	1	0	2	0	2
CO	2.00	1.00	1.00	1.00	2.00	3.00	2.33	2.33	2.25	2.00	1.75	3.00	2.00	1.00	1.5

CC14–Ethics (Western)

After Successful completion of this course, students will be able to

CO-1	Classify the different types of Ethics which helps them to understand the society at large perspective. (Dem)
CO-2	Illustrate the different standards of morality (An)
CO-3	Differentiate between Teleological and Deontological theories of morality(An)
CO-4	Justify the requirement of capital punishment (Ev)

CO PO Mapping

CC14

	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Information or digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Life long learning	PS O1	PS O2	PSO 3
CO1	3	0	2	1	2	3	3	2	3	2	2	4	4	0	0
CO2	2	1	1	0	2	0	2	2	2	2	2	3	2	1	0
CO3	2	1	1	0	2	0	2	2	2	2	2		0	0	1
CO4	2	0	0	1	0	0	2	1	2	2	1	0	1	1	2
CO	2.00	1.00	1.33	1.00	2.00	3.00	2.25	1.75	2.25	2.00	2.33	3.00	1.5	1.00	1.5

DSE-A2- Philosophy of Language (Western)

After Successful completion of this course, students will be able to

CO-1	Classify three different functions of language- syntax, semantics and Pragmatics (Dem)
CO-2	Illustrate some basic concepts of Philosophy of Language like Word-meaning, Definition, Vagueness etc. (An)
CO-3	Distinguish between meaningful and meaningless sentences. (Dem)
CO-4	Compare two version of Testability criterion i.e. verifiability and confirmability criterion of meaning(.Ev)

DSEA2																
C O	PO												PSO			
	PO1 Disciplinary knowledge	PO2 Problem solving	PO3 Critical thinking	PO4 Research related skills/Scientific reasoning	PO5 Communication skills	PO6 Cooperation /team work	PO7 Information or digital literacy	PO8 Self- directed learning	PO9 Multicultural competence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Life long learning	PSO 1	PS O2	PSO 3	
CO 1	3	0	2	1	2	3	3	2	3	2	2	4	4	0	0	
CO 2	2	1	1	0	2	0	2	2	2	2	3	2	1	0		
CO 3	2	1	1	0	2	0	2	2	2	2	2	0	0	1		
CO 4	2	0	0	1	0	0	2	1	2	2	1	0	1	2		
CO	2.00	1.00	1.33	1.00	2.00	3.00	2.25	1.75	2.25	2.00	2.33	3.00	1.5	1.00	1.5	

DSE-B2 –Contemporary Indian Thought- M. K. Gandhi

After Successful completion of this course, students will be able to

CO-1	Describe philosophical ideas of Mahatma Gandhi. (R)
CO-2	Illustrate Gandhi's views on God and truth (An)
CO-3	Examine the concept of <i>Ahimsa (non-violence)</i> as advocated by Mahatma Gandhi. (An)
CO-4	Criticize the concept of <i>Satyagraha</i> as advocated by Mahatma Gandhi. (An)

COPO Mapping

DSE B2

C O	PO												PSO		
	PO1 Disciplinary knowledge	PO2 Proble m solvi ng	PO3 Critical think ing	PO4 Research related skills/Sc ientific reasoni ng	PO5 Communi cation skills	PO6 Coopera tion /team work	PO7 Informati on or digital literacy	PO8 Self- directed learning	PO9 Multicul tural compet ence	PO10 Moral and ethical awareness	PO11 Leadership quality	PO12 Life long learning	PSO 1	PSO 2	PSO 3
CO1	3	0	2	1	2	3	3	2	3	2	2	4	4	0	0
CO2	2	1	1	0	2	0	2	2	2	2	3	2	1	0	
CO3	2	1	1	0	2	0	2	2	2	2	2	0	0	1	
CO4	2	0	0	1	0	0	2	1	2	2	1	0	1	1	2
CO	2.00	1.00	1.33	1.00	2.00	3.00	2.25	1.75	2.25	2.00	2.33	3.00	1.5	1.00	1.5

