



HINDU COLLEGE

University of Delhi

Course Outcomes – Program Outcomes (COP) Mapping and Attainment

Program Outcomes (PO): B.A. (H) Philosophy

PO1: Understand the broad ideas that are enshrined in the basic thinking of various centres of Philosophy.

PO2: Develop the idea of creating new theories of metaphysics and epistemology and ethics and logic and aesthetics.

PO3: Critically analyse the hypothesis, theories, techniques and definitions offered by Philosophers.

PO4: Utilise philosophy to understand social realities and problems and to come up with ideal solutions to them.

PO5: Identify how deeply philosophy is connected to other disciplines like economics and natural sciences and literature.

PO6: Understand and appreciate the foundational nature of philosophy.

Course Outcomes (CO): B.A. (H) Philosophy

Sem	Code	Course	CO	Statement
I	12101101	Indian Philosophy	CO1	Students of the B.A. (Honours) Indian Philosophy will understand the richness of Indian Intellectual Traditions through basic concepts such as Shruti (agama) and Smriti(Nigama), Karma, Jnana and Bhakti, Indian Idealism vs. Indian Materialism, Preyas, Shreyas and Nih Sreyas etc
			CO2	Students will appreciate the Indian Metaphysics of various ancient Indian schools such as Charvaka, Buddhism, Jainism, Samkhya,Mimamsa and Vedanta. They will become awareof the Metaphysics Of various schools which will help them to understand the society at large.
			CO3	Students will gain familiarity with the epistemology of Jaina and Nyaya – Vaisheshika system.
			CO4	Students will learn to develop scientific, logical and rational inquiry for understanding the systems. Students will able to do a comparative analysis of all systems which will further enhance their debating skills. Students will develop the ability to think critically and to read and analyse scientific literature.
			CO5	Students will develop strong oral and written communication skills through the effective presentation of Projects, Quiz as well as through Seminars.
II	12101201	Greek Philosophy	CO1	This course facilitates a comprehension of early Greek tradition.
			CO2	A comprehensive understanding of it is like a foundation course in the Classics.

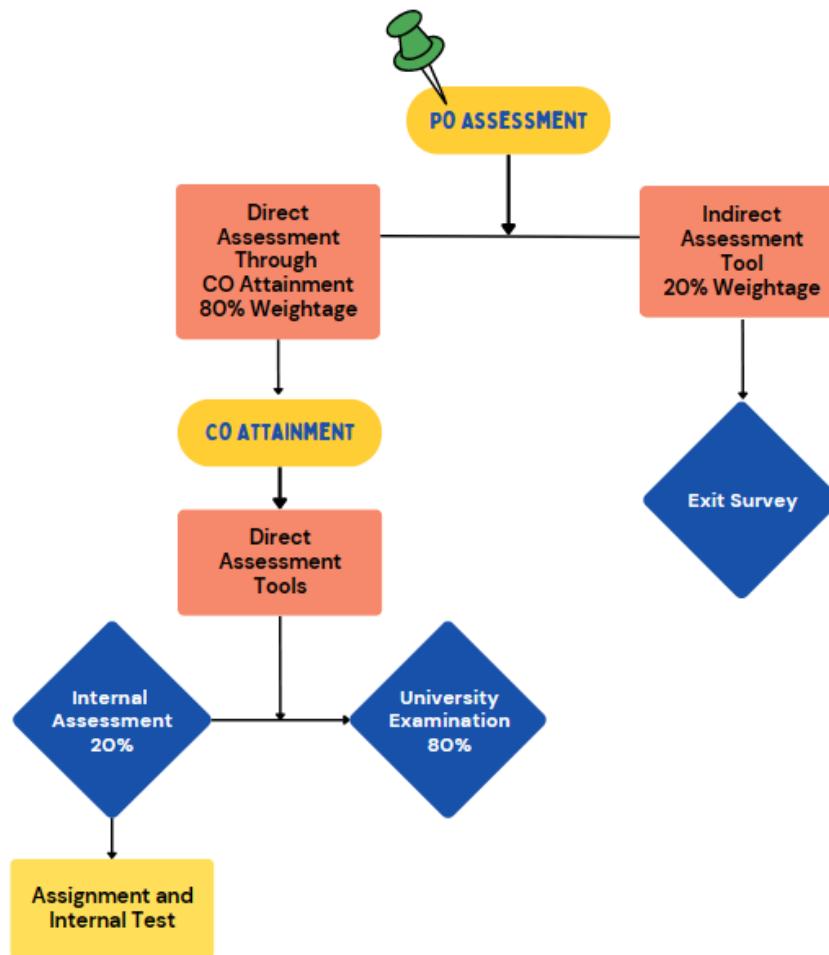
			CO3	The two great classical traditions, viz. Greek and Indian have left a rich legacy of philosophic knowledge that can be pragmatically and scholastically contextualised in the present-day times.
			CO4	Students of Delhi University read Indian Philosophy, this course in Greek Philosophy complements it fairly well for understanding the classics.
III	12101301	Western Philosophy: Descartes To Kant	CO1	It will enable students to witness how philosophers who were either predecessors or contemporaries evaluated the theories of others.
			CO2	It will advise them in distinguishing good arguments from bad arguments.
			CO3	It will enable students to have a better understanding of how a man thinks and what goes on into the making of human thought.
			CO4	It will also make students aware that there is no place for superficial approach to the complex questions in life.
IV	12101401	Text Of Indian Philosophy	CO1	After having done this course, the student is expected to have mastered the art of philosophically reading the given textual excerpts and to understand the issues hermeneutically afresh, keeping in mind the dialogical and pluralistic nuances employed in the epistemic enterprise.
			CO2	Improve core skills in philosophy, including the ability to interpret and engage with philosophical texts, evaluate arguments, and develop critical ideas in response.
			CO3	Connect issues in the Indian tradition with related themes in Western Philosophy.
			CO4	Grasp and analyse key issues in Indian Philosophy of Language, particularly with respect to the context principle, linguistic reference, and non denoting terms
V	12101501	Analytic Philosophy	CO1	Introducing students to the primary thinkers of one of the most important and influential school of thought in Western Philosophy.
			CO2	Acquainting students with the complex set of interconnected sub-traditions that Analytic Philosophy ramified into and which became equally influential in the twentieth Century.
			CO3	Inculcating young minds with the basic training associated with the tradition, such that it is prepared to engage in critical and reflective thinking.
			CO4	Enabling students to reduce complex issues into simpler components that will facilitate clearer understanding
VI	12101601	Philosophy of Religion (Indian & Western)	CO1	The students will acquire a general understanding of religious issues.
			CO2	They will learn about Indian and Western religion.
			CO3	They will learn to think critically about religious issues.
			CO4	They will understand about the interplay of philosophy and religion.

COPD Mapping: B.A. (H) Philosophy

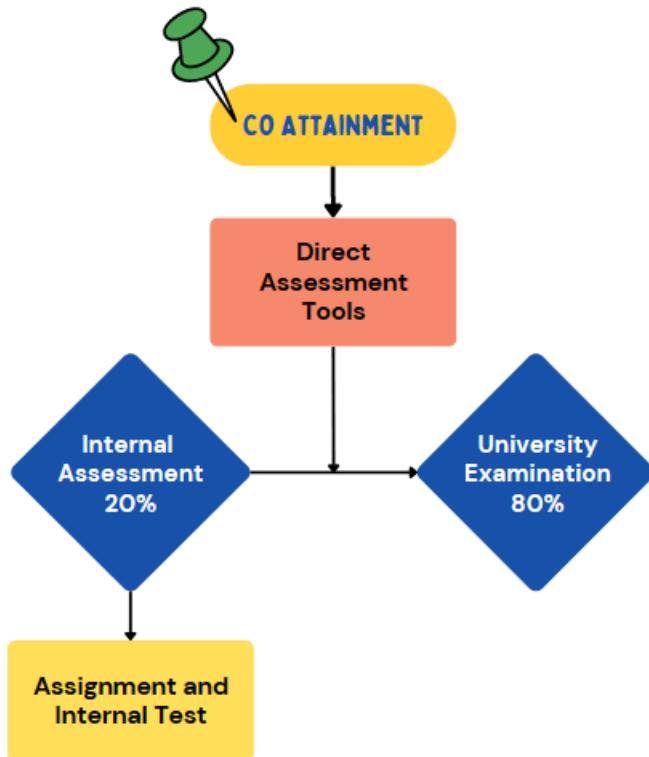
Sem	PO CO	PO1	PO2	PO3	PO4	PO5	PO6
I	CO1	x					
	CO2	x					
	CO3	x					
	CO4	x					
	CO5	x					
II	CO1	x					
	CO2		x				
	CO3		x				
	CO4		x				
III	CO1		x				
	CO2			x			
	CO3			x			
	CO4				x		
IV	CO1		x				
	CO2		x				
	CO3			x			
	CO4				x		
V	CO1			x			
	CO2				x		
	CO3					x	
	CO4				x		
VI	CO1					x	
	CO2				x		
	CO3				x		
	CO4					x	

Attainment of COs and POs in B.A. (H) Philosophy

Assessment Tools:



CO Attainment Tools:



Internal Assessment Score:

- The internal assessment score is determined as per the following rubrics:

Range (% of attempts $\geq 60\%$)	Level of Attainment	
$\geq 80\%$	3	High
$>70 \text{ to } <80\%$	2	Medium
$60-70\%$	1	Low

University Examination Score:

- The University examination score is determined as per the following rubrics:

Range (% of attempts $\geq 60\%$)	Level of Attainment	
$\geq 80\%$	3	High
$>70 \text{ to } <80\%$	2	Medium
$60-70\%$	1	Low

Overall CO Attainment

- The overall CO attainment is calculated on a scale of 3 by considering 80 % of the level of attainment from University examination and 20% of the level of attainment from Internal assessment.

Program: B.A. (H) Philosophy
Course Name: Indian Philosophy
Course Code: 12101101
Semester I

Attainment (Direct Assessment)

Roll No.	Name	Internal Assessment Out of 25	University Exam. Out of Scale 10	University Exam. (Percentage = scale 10*9.5)
19026526001	SREEJAYAA RAJGURU	18	7	66.5
19026526002	SAURABH TIWARI	21	6	57
19026526004	ABHI DAYAL	10	7	66.5
19026526005	KASHISH JAIN	19	8	76
19026526006	SATWIK MITRA	21	4	38
19026526007	AADITI RATHORE	14	6	57
19026526008	DEVINA CHAWLA	19	7	66.5
19026526009	NISHI UPADHYAY	16	8	76
19026526010	SANSKRUTI TIWARI	23	5	47.5
	GAURI RAMACHANDRAN	14	6	57
19026526011	MAHABUB BASHA	18	7	66.5
19026526013	FARHAN KHAN	4	4	38
19026526014	ISHAN ROY	15	6	57
	VAVILAPALLI HARI KRISHNA	9	6	57
19026526016	TONDUROLLA RAJU	9	6	57
19026526017	MOHAMED RIYAL E	16	5	47.5
	SINGIREDDY HEMANTHREDDY	14	5	47.5
19026526019				

19026526020	GARIMA SHARMA	14	8	76
19026526021	AARYA SINGH	17	6	57
	SUANTAK HEMGOULIAN VAIPHEI			
19026526022		22	6	57
19026526023	DIVIJA JAIN	13	6	57
19026526024	SIVANTH ADITHYA N	8	6	57
19026526025	VEDANTICA RAUTRAY	14	6	57
19026526026	DIVYE DUTT	14	7	66.5
	KAIFILA FIROJ LADHANI			
19026526027		13	8	76
19026526028	PARTH JAIN	18	7	66.5
19026526029	VIKAS NAGAR	20	7	66.5
19026526030	PRASHANT YADAV	19	6	57
19026526031	VISHALI GOGIA	18	7	66.5
19026526032	GUNJAN ROY	20	4	38
19026526033	VEDANT SHARMA	19	7	66.5
	GURRAPU NAVNEEN KUMAR			
19026526034		15	5	47.5
19026526035	SHREYA SINGH	19	7	66.5
19026526036	SWANJIL RAJ SINGH	17	7	66.5
19026526037	DEEKSHA KHATWANI	22	6	57
19026526038	AMAN	18	8	76
19026526039	MEGHNA RATHORE	15	6	57
19026526040	SAUMYAA CHANDRA	16	6	57
	FAYIZ MUHAMMED P.V.			
19026526041		16	5	47.5
	AYUSHMAN SINGH JHAJJ			
19026526042		8	7	66.5
19026526043	HAJUN HAROON K C	19	4	38
19026526044	KOTHA SURYATEJA	20	7	66.5

19026526045	DASARI MOHANA NARASIMHARAO	21	7	66.5
19026526046	VENKATA SAI DEEPAK REDDY SINGAREDDY	23	7	66.5
19026526047	TRIDIP PATIR	14	9	85.5
19026526048	SANKARSHAN SAPTA SOMBUDHA	9	7	66.5
19026526049	UDAYAN MUKHERJEE	19	4	38
19026526050	PRACHI CHAUHAN	19	7	66.5
19026526051	N ANIL KUMAR	18	7	66.5
19026526052	MITHILESH CHOUDHARY	13	7	66.5
19026526053	PARUL YADAV	13	6	57
19026526054	HIMANSHU MAHOR	15	7	66.5
19026526055	S RAJ KUMAR	21	6	57
19026526056	CHANDRASHEKAR JADHAV	15	7	66.5
19026526057	DOTI MANOHAR PRASAD	6	7	66.5
19026526058	MOHAMMED UNAIS K.V.	16	6	57
19026526060	NIKITA YADAV	14	5	47.5
19026526061	RITIKA THAKUR	10	4	38
19026526062	PALDEN WOESER	16	6	57
19026526063	ARIN SINGH	6	4	38
19026526064	SURYANSH SHARMA	6	4	38
19026526065	SHREYA CHAUHAN	21	8	76
19026526066	KAPIL DEV SHARMA	13	7	66.5
19026526067	KARAN VERMA	8	6	57

Level of CO Attainment

Sem	Attempts	Internal Assessment	Level of Attainment	University Examination	Level of Attainment	*Overall CO Attainment
I	No: of attempts $\geq 60\%$	39	1	30	0	0.2
	Total Attempts	64		64		
	% of attempts $\geq 60\%$	60.93		46.87		

*Overall Attainment = (20% of Internal Assessment Attainment + 80% of University Examination Attainment)

Course Level COPO Attainment Metrix

Sem I	PO1	PO2	PO3	PO4	PO5	PO6
CO1	0.2					
CO2	0.2					
CO3	0.2					
CO4	0.2					
CO5	0.2					

% of attempts $\geq 60\%$	Level of Attainment	
$\geq 80\%$	3	High
$>70 \text{ to } <80\%$	2	Medium
60-70 %	1	Low

Program: B.A. (H) Philosophy
Course Name: Greek Philosophy
Course Code: 12101201
Semester II

Attainment (Direct Assessment)

Roll No.	Name	Internal Assessment Out of 25	University Exam. Out of Scale 10	University Exam. (Percentage = scale 10*9.5)
19026526001	SREEJAYAA RAJGURU	19	7	66.5
19026526002	SAURABH TIWARI	11	7	66.5
19026526004	ABHI DAYAL	19	8	76
19026526005	KASHISH JAIN	15	8	76
19026526006	SATWIK MITRA	3	4	38
19026526007	AADITI RATHORE	18	8	76
19026526008	DEVINA CHAWLA	17	8	76
19026526009	NISHI UPADHYAY	18	8	76
19026526010	SANSKRUTI TIWARI	14	7	66.5
19026526011	GAURI			
	RAMACHANDRAN	17	8	76
19026526013	MAHABUB BASHA	17	7	66.5
19026526014	FARHAN KHAN	16	7	66.5
19026526015	ISHAN ROY	9	6	57
19026526016	VAVILAPALLI HARI			
	KRISHNA	15	7	66.5
19026526017	TONDUROLLA RAJU	14	7	66.5
19026526018	MOHAMED RIYAL E	12	5	47.5

19026526019	SINGIREDDY HEMANTHREDDY	15	7	66.5
19026526020	GARIMA SHARMA	21	9	85.5
19026526021	AARYA SINGH	15	7	66.5
19026526022	SUANTAK HEMGOULIAN VAIPHEI	11	6	57
19026526023	DIVIJA JAIN	25	8	76
19026526024	SIVANTH ADITHYA N	17	7	66.5
19026526025	VEDANTICA RAUTRAY	18	8	76
19026526026	DIVYE DUTT	8	6	57
19026526027	KAIFILA FIROJ LADHANI	15	7	66.5
19026526028	PARTH JAIN	15	8	76
19026526029	VIKAS NAGAR	4	5	47.5
19026526030	PRASHANT YADAV	15	8	76
19026526031	VISHALI GOGIA	10	7	66.5
19026526032	GUNJAN ROY	1	4	38
19026526033	VEDANT SHARMA	14	7	66.5
19026526034	GURRAPU NAVNEEN KUMAR	15	7	66.5
19026526035	SHREYA SINGH	17	8	76
19026526036	SWANJIL RAJ SINGH	16	7	66.5
19026526037	DEEKSHA KHATWANI	8	6	57
19026526038	AMAN	19	8	76
19026526039	MEGHNA RATHORE	16	7	66.5
19026526040	SAUMYAA CHANDRA	11	6	57
19026526041	FAYIZ MUHAMMED P.V.	12	6	57
19026526042	AYUSHMAN SINGH JHAJJ	12	7	66.5

19026526043	HAJUN HAROON K C	9	5	47.5
19026526044	KOTHA SURYATEJA	18	8	76
19026526045	DASARI MOHANA NARASIMHARAO	17	8	76
19026526046	VENKATA SAI DEEPAK REDDY SINGAREDDY	17	7	66.5
19026526047	TRIDIP PATIR	18	8	76
19026526048	SANKARSHAN SAPTAOMBUDHA	14	7	66.5
19026526049	UDAYAN MUKHERJEE	12	6	57
19026526050	PRACHI CHAUHAN	18	8	76
19026526051	N ANIL KUMAR	15	8	76
19026526052	MITHILESH CHOUDHARY	9	8	76
19026526053	PARUL YADAV	14	5	47.5
19026526054	HIMANSHU MAHOR	18	6	57
19026526055	S RAJ KUMAR	12	7	66.5
19026526056	CHANDRASHEKAR JADHAV	13	7	66.5
19026526057	DOTI MANOHAR PRASAD	1	7	66.5
19026526058	MOHAMMED UNAIS K.V.	3	4	38
19026526060	NIKITA YADAV	13	6	57
19026526061	RITIKA THAKUR	9	5	47.5
19026526062	PALDEN WOESER	6	5	47.5
19026526063	ARIN SINGH	17	7	66.5
19026526064	SURYANSH SHARMA	9	5	47.5
19026526065	SHREYA CHAUHAN	19	8	76
19026526066	KAPIL DEV SHARMA	14	6	57
19026526067	KARAN VERMA	12	7	66.5

Level of CO Attainment

Sem	Attempts	Internal Assessment	Level of Attainment	University Examination	Level of Attainment	*Overall CO Attainment
II	No: of attempts $\geq 60\%$	33	0	44	1	0.8
	Total Attempts	64		64		
	% of attempts $\geq 60\%$	51.56		68.75		

*Overall Attainment = (20% of Internal Assessment Attainment + 80% of University Examination Attainment)

Course Level COPO Attainment Metrix

Sem II	PO1	PO2	PO3	PO4	PO5	PO6
CO1	0.8					
CO2		0.8				
CO3		0.8				
CO4		0.8				

% of attempts $\geq 60\%$	Level of Attainment	
	3	High
$\geq 80\%$	3	High
$>70 \text{ to } <80\%$	2	Medium
60-70 %	1	Low

Program: B.A. (H) Philosophy
Course Name: Western Philosophy: Descartes To Kant
Course Code: 12101301
Semester III

Attainment (Direct Assessment)

Roll No.	Name	Internal Assessment Out of 25	University Exam. Out of Scale 10	University Exam. (Percentage = scale 10*9.5)
19026526001	SREEJAYAA RAJGURU	23	8	76
19026526002	SAURABH TIWARI	18	7	66.5
19026526004	ABHI DAYAL	25	7	66.5
19026526005	KASHISH JAIN	21	7	66.5
19026526006	SATWIK MITRA	22	5	47.5
19026526007	AADITI RATHORE	22	8	76
19026526008	DEVINA CHAWLA	25	6	57
19026526009	NISHI UPADHYAY	25	8	76
19026526010	SANSKRUTI TIWARI	25	6	57
19026526011	GAURI RAMACHANDRAN	25	8	76
19026526013	MAHABUB BASHA	22	6	57
19026526014	FARHAN KHAN	22	7	66.5
19026526015	ISHAN ROY	18	6	57
19026526016	VAVILAPALLI HARI KRISHNA	22	7	66.5
19026526017	TONDUROLLA RAJU	22	7	66.5
19026526018	MOHAMED RIYALE	22	6	57
19026526019	SINGIREDDY HEMANTHREDDY	22	5	47.5
19026526020	GARIMA SHARMA	25	8	76

19026526021	AARYA SINGH	25	8	76
19026526022	SUANTAK HEMGOULIAN VAIPHEI	18	6	57
19026526023	DIVIJA JAIN	22	8	76
19026526024	SIVANTH ADITHYA N	25	8	76
19026526025	VEDANTICA RAUTRAY	25	6	57
19026526026	DIVYE DUTT	23	6	57
19026526027	KAIFILA FIROJ LADHANI	23	5	47.5
19026526028	PARTH JAIN	21	7	66.5
19026526029	VIKAS NAGAR	24	6	57
19026526030	PRASHANT YADAV	22	5	47.5
19026526031	VISHALI GOGIA	23	6	57
19026526032	GUNJAN ROY	23	6	57
19026526033	VEDANT SHARMA	24	8	76
19026526034	GURRAPU NAVNEEN KUMAR	18	6	57
19026526035	SHREYA SINGH	22	6	57
19026526036	SWANJIL RAJ SINGH	25	9	85.5
19026526037	DEEKSHA KHATWANI	25	9	85.5
19026526038	AMAN	25	8	76
19026526039	MEGHNA RATHORE	23	6	57
19026526040	SAUMYAA CHANDRA	15	6	57
19026526041	FAYIZ MUHAMMED P.V.	21	8	76
19026526042	AYUSHMAN SINGH JHAJJ	22	6	57
19026526043	HAJUN HAROON K C	22	6	57
19026526044	KOTHA SURYATEJA	23	6	57

19026526045	DASARI MOHANA NARASIMHARAO	24	6	57
19026526046	VENKATA SAI DEEPAK REDDY SINGAREDDY	23	6	57
19026526047	TRIDIP PATIR	25	8	76
19026526048	SANKARSHAN SAPTA SOMBUDHA	21	9	85.5
19026526049	UDAYAN MUKHERJEE	25	7	66.5
19026526050	PRACHI CHAUHAN	23	8	76
19026526051	N ANIL KUMAR	25	7	66.5
19026526052	MITHILESH CHOUDHARY	23	6	57
19026526053	PARUL YADAV	22	6	57
19026526054	HIMANSHU MAHOR	22	7	66.5
19026526055	S RAJ KUMAR	21	6	57
19026526056	CHANDRASHEKAR JADHAV	15	8	76
19026526057	DOTI MANOHAR PRASAD	21	9	85.5
19026526058	MOHAMMED UNAIS K.V.	24	7	66.5
19026526060	NIKITA YADAV	22	6	57
19026526061	RITIKA THAKUR	20	7	66.5
19026526062	PALDEN WOESER	15	7	66.5
19026526063	ARIN SINGH	15	7	66.5
19026526064	SURYANSH SHARMA	22	6	57
19026526065	SHREYA CHAUHAN	23	8	76
19026526066	KAPIL DEV SHARMA	22	8	76
19026526067	KARAN VERMA	22	6	57

Level of CO Attainment

Sem	Attempts	Internal Assessment	Level of Attainment	University Examination	Level of Attainment	*Overall CO Attainment
III	No: of attempts $\geq 60\%$	64	3	34	0	0.6
	Total Attempts	64		64		
	% of attempts $\geq 60\%$	100		53.12		

*Overall Attainment = (20% of Internal Assessment Attainment + 80% of University Examination Attainment)

Course Level COPO Attainment Metrix

Sem III	PO1	PO2	PO3	PO4	PO5	PO6
CO1		0.6				
CO2			0.6			
CO3			0.6			
CO4				0.6		

% of attempts $\geq 60\%$	Level of Attainment	
	3	High
$\geq 80\%$	3	High
$>70 \text{ to } <80\%$	2	Medium
60-70 %	1	Low

Program: B.A. (H) Philosophy
Course Name: Text Of Indian Philosophy)
Course Code: 12101401
Semester IV

Attainment (Direct Assessment)

Roll No.	Name	Internal Assessment Out of 25	University Exam. Out of Scale 10	University Exam. (Percentage = scale 10*9.5)
19026526001	SREEJAYAA RAJGURU	5	6	57
19026526002	SAURABH TIWARI	5	8	76
19026526004	ABHI DAYAL	19	8	76
19026526005	KASHISH JAIN	13	8	76
19026526006	SATWIK MITRA	5	6	57
19026526007	AADITI RATHORE	18	8	76
19026526008	DEVINA CHAWLA	16	8	76
19026526009	NISHI UPADHYAY	20	9	85.5
19026526010	SANSKRUTI TIWARI	13	7	66.5
19026526011	GAURI RAMACHANDRAN	18	8	76
19026526013	MAHABUB BASHA	14	7	66.5
19026526014	FARHAN KHAN	16	8	76
19026526015	ISHAN ROY	15	8	76
19026526016	VAVILAPALLI HARI KRISHNA	5	7	66.5
19026526017	TONDUROLLA RAJU	11	7	66.5
19026526018	MOHAMED RIYAL E	5	6	57
19026526019	SINGIREDDY HEMANTHREDDY	9	7	66.5
19026526020	GARIMA SHARMA	20	9	85.5

19026526021	AARYA SINGH	16	8	76
19026526022	SUANTAK HEMGOULIAN VAIPHEI	12	7	66.5
19026526023	DIVIJA JAIN	25	10	95
19026526024	SIVANTH ADITHYA N	16	8	76
19026526025	VEDANTICA RAUTRAY	18	8	76
19026526026	DIVYE DUTT	12	7	66.5
19026526027	KAIFILA FIROJ LADHANI	20	8	76
19026526028	PARTH JAIN	16	8	76
19026526029	VIKAS NAGAR	15	8	76
19026526030	PRASHANT YADAV	18	8	76
19026526031	VISHALI GOGIA	16	8	76
19026526032	GUNJAN ROY	5	6	57
19026526033	VEDANT SHARMA	17	8	76
19026526034	GURRAPU NAVNEEN KUMAR	9	6	57
19026526035	SHREYA SINGH	5	7	66.5
19026526036	SWANJIL RAJ SINGH	15	8	76
19026526037	DEEKSHA KHATWANI	16	8	76
19026526038	AMAN	19	9	85.5
19026526039	MEGHNA RATHORE	18	8	76
19026526040	SAUMYAA CHANDRA	5	6	57
19026526041	FAYIZ MUHAMMED P.V.	5	6	57
19026526042	AYUSHMAN SINGH JHAJJ	5	6	57
19026526043	HAJUN HAROON K C	5	6	57
19026526044	KOTHA SURYATEJA	9	7	66.5

19026526045	DASARI MOHANA NARASIMHARAO	19	9	85.5
19026526046	VENKATA SAI DEEPAK REDDY SINGAREDDY	9	7	66.5
19026526047	TRIDIP PATIR	20	9	85.5
19026526048	SANKARSHAN SAPTA SOMBUDHA	11	8	76
19026526049	UDAYAN MUKHERJEE	17	9	85.5
19026526050	PRACHI CHAUHAN	13	8	76
19026526051	N ANIL KUMAR	17	7	66.5
19026526052	MITHILESH CHOUDHARY	5	8	76
19026526053	PARUL YADAV	5	6	57
19026526054	HIMANSHU MAHOR	12	7	66.5
19026526055	S RAJ KUMAR	5	7	66.5
19026526056	CHANDRASHEKAR JADHAV	10	6	57
19026526057	DOTI MANOHAR PRASAD	5	7	66.5
19026526058	MOHAMMED UNAIS K.V.	19	6	57
19026526060	NIKITA YADAV	5	7	66.5
19026526061	RITIKA THAKUR	5	6	57
19026526062	PALDEN WOESER	5	6	57
19026526063	ARIN SINGH	5	6	57
19026526064	SURYANSH SHARMA	14	8	76
19026526065	SHREYA CHAUHAN	19	8	76
19026526066	KAPIL DEV SHARMA	5	8	76
19026526067	KARAN VERMA	14	6	57

Level of CO Attainment

Sem	Attempts	Internal Assessment	Level of Attainment	University Examination	Level of Attainment	*Overall CO Attainment
IV	No: of attempts $\geq 60\%$	28	0	48	2	1.6
	Total Attempts	68		64		
	% of attempts $\geq 60\%$	43.75		75		

*Overall Attainment = (20% of Internal Assessment Attainment + 80% of University Examination Attainment)

Course Level COPO Attainment Metrix

Sem IV	PO1	PO2	PO3	PO4	PO5	PO6
CO1		1.6				
CO2		1.6				
CO3			1.6			
CO4				1.6		

% of attempts $\geq 60\%$	Level of Attainment	
	3	High
$\geq 80\%$	3	High
$>70 \text{ to } <80\%$	2	Medium
60-70 %	1	Low

Program: B.A. (H) Philosophy
Course Name: Analytic Philosophy
Course Code: 12101501
Semester V

Attainment (Direct Assessment)

Roll No.	Name	Internal Assessment Out of 25	University Exam. Out of Scale 10	University Exam. (Percentage = scale 10*9.5)
19026526001	SREEJAYAA RAJGURU	13	7	66.5
19026526002	SAURABH TIWARI	14	6	57
19026526004	ABHI DAYAL	17	7	66.5
19026526005	KASHISH JAIN	20	7	66.5
19026526006	SATWIK MITRA	21	8	76
19026526007	AADITI RATHORE	19	8	76
19026526008	DEVINA CHAWLA	19	8	76
19026526009	NISHI UPADHYAY	20	7	66.5
19026526010	SANSKRUTI TIWARI	21	7	66.5
19026526011	GAURI RAMACHANDRAN	20	6	57
19026526013	MAHABUB BASHA	22	5	47.5
19026526014	FARHAN KHAN	19	7	66.5
19026526015	ISHAN ROY	18	6	57
19026526016	VAVILAPALLI HARI KRISHNA	13	7	66.5
19026526017	TONDUROLLA RAJU	18	5	47.5
19026526018	MOHAMED RIYAL E	20	7	66.5
19026526019	SINGIREDDY HEMANTHREDDY	20	7	66.5
19026526020	GARIMA SHARMA	17	7	66.5

19026526021	AARYA SINGH	19	7	66.5
19026526022	SUANTAK HEMGOULIAN VAIPHEI	22	6	57
19026526023	DIVIJA JAIN	15	8	76
19026526024	SIVANTH ADITHYA N	20	7	66.5
19026526025	VEDANTICA RAUTRAY	20	6	57
19026526026	DIVYE DUTT	21	6	57
19026526027	KAIFILA FIROJ LADHANI	7	8	76
19026526028	PARTH JAIN	18	7	66.5
19026526029	VIKAS NAGAR	20	6	57
19026526030	PRASHANT YADAV	20	6	57
19026526031	VISHALI GOGIA	19	7	66.5
19026526032	GUNJAN ROY	16	6	57
19026526033	VEDANT SHARMA	16	7	66.5
19026526034	GURRAPU NAVNEEN KUMAR	18	6	57
19026526035	SHREYA SINGH	21	7	66.5
19026526036	SWANJIL RAJ SINGH	17	8	76
19026526037	DEEKSHA KHATWANI	10	7	66.5
19026526038	AMAN	18	7	66.5
19026526039	MEGHNA RATHORE	18	5	47.5
19026526040	SAUMYAA CHANDRA	21	5	47.5
19026526041	FAYIZ MUHAMMED P.V.	20	7	66.5
19026526042	AYUSHMAN SINGH JHAJJ	20	6	57
19026526043	HAJUN HAROON K C	5	6	57
19026526044	KOTHA SURYATEJA	17	6	57

19026526045	DASARI MOHANA NARASIMHARAO	20	7	66.5
19026526046	VENKATA SAI DEEPAK REDDY SINGAREDDY	19	5	47.5
19026526047	TRIDIP PATIR	18	8	76
19026526048	SANKARSHAN SAPTA SOMBUDHA	20	7	66.5
19026526049	UDAYAN MUKHERJEE	20	5	47.5
19026526050	PRACHI CHAUHAN	18	4	38
19026526051	N ANIL KUMAR	18	7	66.5
19026526052	MITHILESH CHOUDHARY	19	7	66.5
19026526053	PARUL YADAV	5	6	57
19026526054	HIMANSHU MAHOR	12	6	57
19026526055	S RAJ KUMAR	5	7	66.5
19026526056	CHANDRASHEKAR JADHAV	10	8	76
19026526057	DOTI MANOHAR PRASAD	5	8	76
19026526058	MOHAMMED UNAIS K.V.	19	7	66.5
19026526060	NIKITA YADAV	18	6	57
19026526061	RITIKA THAKUR	21	6	57
19026526062	PALDEN WOESER	20	5	47.5
19026526063	ARIN SINGH	20	5	47.5
19026526064	SURYANSH SHARMA	5	7	66.5
19026526065	SHREYA CHAUHAN	17	6	57
19026526066	KAPIL DEV SHARMA	20	5	47.5
19026526067	KARAN VERMA	19	7	66.5

Level of CO Attainment

Sem	Attempts	Internal Assessment	Level of Attainment	University Examination	Level of Attainment	*Overall CO Attainment
V	No: of attempts $\geq 60\%$	52	3	36	0	0.6
	Total Attempts	64		64		
	% of attempts $\geq 60\%$	81.25		56.25		

*Overall Attainment = (20% of Internal Assessment Attainment + 80% of University Examination Attainment)

Course Level COPO Attainment Metrix

Sem V	PO1	PO2	PO3	PO4	PO5	PO6
CO1			0.6			
CO2					0.6	
CO3						0.6
CO4					0.6	

% of attempts $\geq 60\%$	Level of Attainment	
	3	High
$\geq 80\%$	3	High
$>70 \text{ to } <80\%$	2	Medium
60-70 %	1	Low

Program: B.A. (H) Philosophy
Course Name: Philosophy of Religion (Indian & Western)
Course Code: 12101601
Semester VI

Attainment (Direct Assessment)

Roll No.	Name	Internal Assessment Out of 25	University Exam. Out of Scale 10	University Exam. (Percentage = scale 10*9.5)
19026526001	SREEJAYAA RAJGURU	19	4	38
19026526002	SAURABH TIWARI	18	6	57
19026526004	ABHI DAYAL	13	7	66.5
19026526005	KASHISH JAIN	18	8	76
19026526006	SATWIK MITRA	20	7	66.5
19026526007	AADITI RATHORE	20	7	66.5
19026526008	DEVINA CHAWLA	17	8	76
19026526009	NISHI UPADHYAY	19	8	76
19026526010	SANSKRUTI TIWARI	22	8	76
	GAURI RAMACHANDRAN			
19026526011		20	8	76
19026526013	MAHABUB BASHA	22	6	57
19026526014	FARHAN KHAN	19	8	76
19026526015	ISHAN ROY	18	6	57
	VAVILAPALLI HARI KRISHNA			
19026526016		17	5	47.5
19026526017	TONDROLLA RAJU	19	5	47.5
19026526018	MOHAMED RIYAL E	22	5	47.5
	SINGIREDDY HEMANTHREDDY			
19026526019		20	6	57

19026526020	GARIMA SHARMA	17	8	76
19026526021	AARYA SINGH	19	8	76
	SUANTAK HEMGOULIAN VAIPHEI	22	4	38
19026526023	DIVIJA JAIN	15	9	85.5
19026526024	SIVANTH ADITHYA N	20	8	76
19026526025	VEDANTICA RAUTRAY	20	7	66.5
19026526026	DIVYE DUTT	21	8	76
	KAIFILA FIROJ LADHANI	7	8	76
19026526028	PARTH JAIN	18	7	66.5
19026526029	VIKAS NAGAR	20	7	66.5
19026526030	PRASHANT YADAV	20	7	66.5
19026526031	VISHALI GOGIA	19	7	66.5
19026526032	GUNJAN ROY	16	7	66.5
19026526033	VEDANT SHARMA	16	8	76
	GURRAPU NAVNEEN KUMAR	18	5	47.5
19026526035	SHREYA SINGH	21	8	76
19026526036	SWANJIL RAJ SINGH	17	7	66.5
19026526037	DEEKSHA KHATWANI	10	5	47.5
19026526038	AMAN	18	8	76
19026526039	MEGHNA RATHORE	18	7	66.5
19026526040	SAUMYAA CHANDRA	21	6	57
	FAYIZ MUHAMMED P.V.	20	8	76
19026526042	AYUSHMAN SINGH JHAJJ	20	8	76
19026526043	HAJUN HAROON K C	5	4	38
19026526044	KOTHA SURYATEJA	17	6	57

19026526045	DASARI MOHANA NARASIMHARAO	20	7	66.5
19026526046	VENKATA SAI DEEPAK REDDY SINGAREDDY	19	7	66.5
19026526047	TRIDIP PATIR	18	8	76
19026526048	SANKARSHAN SAPTA SOMBUDHA	20	8	76
19026526049	UDAYAN MUKHERJEE	20	8	76
19026526050	PRACHI CHAUHAN	18	8	76
19026526051	N ANIL KUMAR	18	6	57
19026526052	MITHILESH CHOUDHARY	19	8	76
19026526053	PARUL YADAV	5	5	47.5
19026526054	HIMANSHU MAHOR	12	6	57
19026526055	S RAJ KUMAR	5	5	47.5
19026526056	CHANDRASHEKAR JADHAV	10	5	47.5
19026526057	DOTI MANOHAR PRASAD	5	5	47.5
19026526058	MOHAMMED UNAIS K.V.	19	5	47.5
19026526060	NIKITA YADAV	15	4	38
19026526061	RITIKA THAKUR	5	0	0
19026526062	PALDEN WOESER	18	4	38
19026526063	ARIN SINGH	18	4	38
19026526064	SURYANSH SHARMA	19	4	38
19026526065	SHREYA CHAUHAN	5	6	57
19026526066	KAPIL DEV SHARMA	12	6	57
19026526067	KARAN VERMA	16	7	66.5

Level of CO Attainment

Sem	Attempts	Internal Assessment	Level of Attainment	University Examination	Level of Attainment	*Overall CO Attainment
VI	No: of attempts $\geq 60\%$	52	3	36	0	0.6
	Total Attempts	64		63		
	% of attempts $\geq 60\%$	81.25		57.14		

*Overall Attainment = (20% of Internal Assessment Attainment + 80% of University Examination Attainment)

Course Level COPO Attainment Metrix

Sem VI	PO1	PO2	PO3	PO4	PO5	PO6
CO1						0.6
CO2					0.6	
CO3					0.6	
CO4						0.6

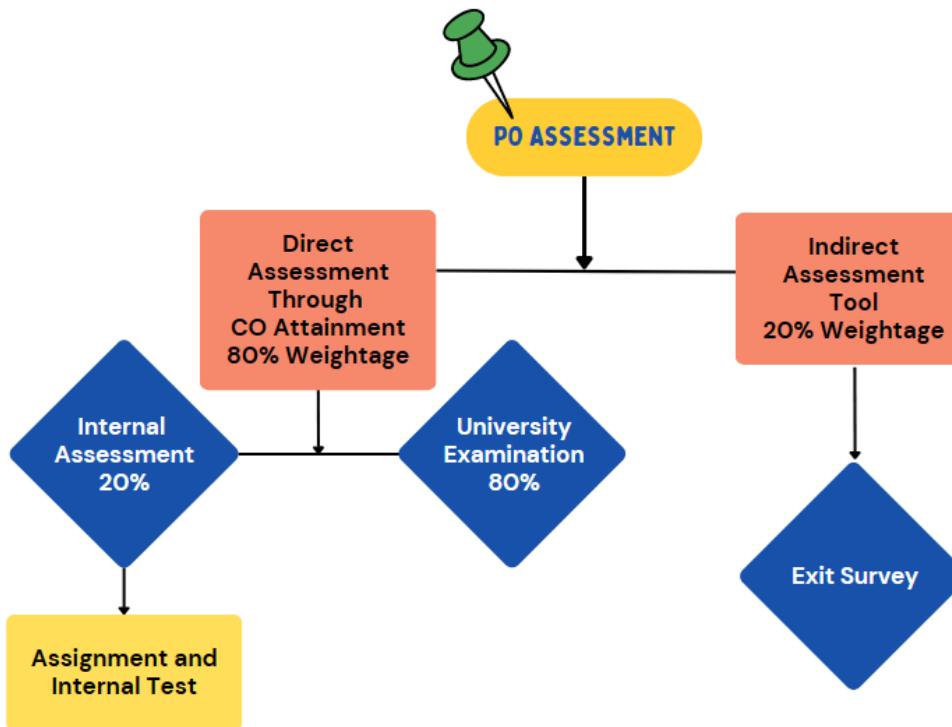
% of attempts $\geq 60\%$	Level of Attainment	
$\geq 80\%$	3	High
$>70 \text{ to } <80\%$	2	Medium
60-70 %	1	Low

Program level CO-PO matrix of one course from each semester:

Sem	Code	Course \ POs	PO1	PO2	PO3	PO4	PO5	PO6
I	12101101	Indian Philosophy	0.2					
II	12101201	Greek Philosophy	0.8	0.8				
III	12101301	Western Philosophy: Descartes To Kant		0.6	0.6	0.6		
IV	12101401	Text Of Indian Philosophy		1.6	1.6	1.6		
V	12101501	Analytic Philosophy			0.6		0.6	0.6
VI	12101601	Philosophy of Religion (Indian & Western)					0.6	0.6
Overall			0.5	1	0.93	1.1	0.6	0.6

% of attempts >= 60%		Level of Attainment	
>=80 %		3	High
>70 to <80 %		2	Medium
60-70 %		1	Low

PO Assessment Tools:



	Assessment Methods	Weightage 1	Weightage 2	Remarks
DIRECT ASSESSMENT	University Examination	80%	80%	Assessment through Cos attainment
	Assignments	20%		
	Internal Examination			
INDIRECT ASSESSMENT	Exit Survey	100%	20%	Direct evaluation to POs

Indirect PO Assessment (Through Exit Survey)

S. No.	Question	Score					POs	No: of Attempts >=60% of Excellent Score	Total No. of Attempts
		Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Poor (1)			
1	Syllabus is need based and suitable to the course.	8	30	20	6	-	PO1	58	64
2	The curriculum provides options for continuous assessment through quiz and exams	6	29	22	7	-	PO4	57	64
3	Curriculum developed and implementation have relevance to the local and national care needs	8	22	28	6	-	PO3	58	64
4	The curriculum facilitates adequate self-learning.	7	21	28	8	-	PO2	56	64
5	The curriculum provides the ability to express thoughts and ideas effectively in writing and orally.	7	23	27	7	-	PO5	57	64
6	The curriculum provides experiential learning through student seminar, group discussion, projects, field visits.	5	25	27	7	-	PO6	57	64

Indirect PO Assessment (Attainment Through Survey)

PO Attainment Level:

	PO1	PO2	PO3	PO4
*PO Attainment	1	1.4	1.34	1.48
Direct Attainment	0.5	1	0.93	1.1
Indirect Attainment	3	3	3	3

*PO Attainment = (80% of Direct Attainment + 20% of Indirect Attainment)

% of attempts >= 60%	Level of Attainment	
>=80 %	3	High
>70 to <80 %	2	Medium
60-70 %	1	Low