

Links

<https://asutoshcollege.in/new-web/IQAC-committee.html> (IQAC committee)

<https://asutoshcollege.in/new-web/IQAC-minutes.html> (activities of IQAC)

<https://asutoshcollege.in/new-web/aqar.html>

<https://asutoshcollege.in/new-web/important-cell-committee.html> (committees and cells)

<https://asutoshcollege.in/new-web/admission-2024.html> (admission)

<https://asutoshcollege.in/new-web/academic-calendar.html> (academic calendar)

<https://asutoshcollege.in/new-web/library-digital-archive.html> (digital library)

<https://asutoshcollege.in/new-web/student-satisfaction-survey.html> (student feedback)

<https://asutoshcollege.in/new-web/pdf/activities/biochemistry/Bio-Chemistry-Research%20Methodology%20report%20on-1-3-2024.pdf> (Research Methodology)

<https://asutoshcollege.in/new-web/pdf/course-outcome.pdf> (encouraging students after UG course)

<https://asutoshcollege.in/new-web/Classroom-Infrastructure-Development-Committee.html>

<https://asutoshcollege.in/new-web/maintaining-institutional-facilities.html>(institutional facilities)

<https://asutoshcollege.in/new-web/nirf.html> (NIRF)

<https://sayamjournal.com/index.php/sayam> (SAYAM JOURNAL)

<https://asutoshcollege.in/new-web/sabita-aims-scope.html> (SABITA JOURNAL)

<https://asutoshcollege.in/new-web/research-center.html> (Research Centre)

<https://asutoshcollege.in/new-web/certificate-course-management-committee-central.html>
(certificate course)

<https://asutoshcollege.in/new-web/moocs.html>

ASUTOSH COLLEGE
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ASUTOSH COLLEGE, AFFILIATED TO THE UNIVERSITY OF CALCUTTA
Academic Calendar for M.Sc. Course in Zoology for the Academic Session 2023-2024
(under CBCS with Semester-wise Examinations)

COURSE OF STUDIES	COMMENCEMENT OF CLASSES	INTERNAL ASSESSMENT (BY THE COLLEGE)	COMMENCEMENT OF EXAMINATIONS SCHEDULE*		PUBLICATION OF RESULT*
			THEORY	PRACTICAL	
SEMESTER I	From 31.10. 2023	Dates to be announced following respective Board of Studies guideline	February 2024	March 2024	Within 60 days from the last date of the Examination
SEMESTER II	Within 7 days from completion of the Semester-I Examination		July 2024	July 2024	
SEMESTER III	Within 7 days from completion of the Semester-II Examination		January 2024	NOT APPLICABLE	
SEMESTER IV	Within 7 days from completion of the Semester-III Examination		June 2024	June-July 2024	

Academic Calendar for B.Sc. (Honours /General) Courses of Studies
(Under CBCS with Semester-wise Examinations and CCF) for the Academic Session 2023-2024

COURSE OF STUDIES	COMMENCEMENT OF CLASSES	INTERNAL ASSESSMENT (BY THE COLLEGE)	COMMENCEMENT OF EXAMINATIONS SCHEDULE*		PUBLICATION OF RESULT*
			THEORY	PRACTICAL	
SEMESTER I	From 01.08.2023	Dates to be announced as per the University of Calcutta notification	February 2024	March 2024	Within 45 days from the last date of the Examination
SEMESTER II	Within 7 days from the completion of the Semester - I Examination		August 2024	August 2024	
SEMESTER III	Within 7 days from the completion of the Semester - II Examination		February 2024	February 2024	
SEMESTER IV	Within 7 days from the completion of the Semester - III Examination		August 2024	August 2024	
SEMESTER V	Within 7 days from the completion of the Semester - IV Examination		January 2024	January - February 2024	
SEMESTER VI	Within 7 days from the completion of the Semester - V Examination		July 2024	July-August 2024	

*Tentative schedule. Actual dates to be announced by University of Calcutta

The Department of Zoology also organizes the following activities throughout the year to further enhance the quality of teaching and learning;

SERIAL NUMBER	NATURE OF ACTIVITY	TARGET AUDIENCE	TENTATIVE TIMELINE IN A CALENDAR YEAR
1	Aptitude Assessment	UG & PG Semester I students	One month after commencement of classes
2	CIE through LMS	All 6 UG Semesters and 4 PG Semester students	Throughout the year
3	Alumni Talk	All students	Organized twice a year
4	Extension / Special Lecture	All students	Throughout the year
5	Student Seminars	PG students	Throughout the year
6	Field visit / Excursions	UG SEM 5 & PG SEM 3	November – December
7	Industry Visit/ Experiential Learning	All students	Throughout the year



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PHILOSOPHY

TIME DAY	10.15 - 11.00		11.00 - 11.45		11.45 - 12.30		12.30 - 1.15		1.15 - 2.00		2.00 - 2.45		2.45 - 3.30		3.30 - 4.15		4.15 - 5.00		5.00 - 5.45		
	Hons	Gen	Hons	Gen	Hons	Gen	Hons	Gen	Hons	GEN	Hons	Gen	Hons	Gen	Hons	Gen	Hons	Gen	Hons	Gen	
MONDAY	Sem 1																				
	Sem 3				III: H6-SN		III: H6-RD		III: H6-SDM	III: 50-SR				TUTORIAL/REMEDIAL							
	Sem 5													V: 41-SR							
TUESDAY	Sem 1																				
	Sem 3				III: H6-RD		III: H6-SN		III: H6-SDM		III: H6-S	III: 50-DS									
	Sem 5						V: 40-RD		V: 40-SN				V: H6-SDM		V: H6-SR						
WEDNESDAY	Sem 1																				
	Sem 3																				
	Sem 5					III: H6-DS		III: H6-CB		V: 42-SR	V: H6-CB		III: 52A-SN		V: H6-SR		V: H6-SN		V: H6-SN		
THURSDAY	Sem 1																				
	Sem 3						III: 31A-SN	SDM SEMINAR LIBRARY		III: 42-DS		III: H6-CB		III: H6-SR		III: H6-SR					
	Sem 5				V: H6-DS		V: H6-RD		V: 40-DS	V: H6-SDM		DS SEMINAR LIBRARY									
FRIDAY	Sem 1																				
	Sem 3																				
	Sem 5			V: H6-CB		V: H6-CB		III: H6-SDM		III: H6-DS		III: H6-RD		III: H6-RD	III: 51-DS		V: 39-SN				
SATURDAY	Sem 1																				
	Sem 3																				
	Sem 5			V: H6-CB		V: H6-DS		V: H6-RD		V: H6-SDM											

SL. NO.	ABBREVIATION	FULL NAME
1	SDM	DR. SASWATIDE MONDAL
2	RD	DR. RINA KAR DUTTA
3	CB	DR. CHANDRIMA BHAR
4	DS	DOLY SHOW
5	SR	SARBANI ROY
6	SN	SURLA NATH

NEP

TIME DAY	10.15 - 11.00		11.00 - 11.45		11.45 - 12.30		12.30 - 1.15		1.15 - 2.00		2.00 - 2.45		2.45 - 3.30		3.30 - 4.15		4.15 - 5.00			
	Hons		Hons		Hons		Hons		Hons		Hons		Hons		Hons		Hons			
MONDAY	Sem 1				I:(MAJOR) 40-RD		I:(MAJOR) 40-SDM		I:(int)-MDC/CC/1) 40-SN					I: (MDC/SEC)-30-CB						
	Sem 3																			
	Sem 5																			
TUESDAY	Sem 1																			
	Sem 3								I:(int)-MDC/CC/1) 44-SR		I:(MAJ)/N2-SDM		I:(MAJ)/N2-DS		I:(MDC/SEC)/ 30-DS					
	Sem 5																			
WEDNESDAY	Sem 1																			
	Sem 3						Seminar Library-DS		I:(MAJ)/N2-DS											
	Sem 5																			
THURSDAY	Sem 1																			
	Sem 3					I:(MAJ)/N2-RD		I:(MAJ)/N2-CB		TUTORIAL/REDEMIAL		I:(int)-MDC/CC/1) 30-S		I:(MDC/SEC)/30-CB						
	Sem 5																			
FRIDAY	Sem 1																			
	Sem 3																			
	Sem 5																			
SATURDAY	Sem 1	I:(DC-SDM/RD/CB/		I:(DC-SDM/RD/CB/DS																
	Sem 3																			
	Sem 5																			

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ANALYSIS OF ROUTINE (SEM - 1 , 3 , 5) (per week)	
Name of Department:	PHILOSOPHY
CBCS	

Sl. No.	FACULTY (ABBREVIATION)	FULL NAME	UG REGULAR CLASS		PG REGULAR CLASS	SEMINAR LIBRARY / TUTORIAL / REMEDIAL CLASS	TOTAL CLASS
			HONS	GEN			
1	SDM	DR. SASWATI DE MONDAL	6	0	0	SEMINAR LIBRARY-1	7
2	RD	DR. RINA KAR DUTTA	7	0	0		7
3	CB	DR. CHANDRIMA BHAR	7	0	0		7
4	DS	DOLY SHOW	6	3		SEMINAR LIBRARY-2	11
5	SR	SARBANI ROY	4	3			7
6	SN	SUKLA NATH	5	3	0		8
7							
8							
9	* TWO TUTORIAL AND TWO REMEDIAL CLASSES PER TEACHER IN THE SESSION.						

NEP

Sl. No.	FACULTY (ABBREVIATION)	FULL NAME	UG REGULAR CLASS		PG REGULAR CLASS	SEMINAR LIBRARY / TUTORIAL / REMEDIAL CLASS	TOTAL CLASS
			MAJOR	MDC			
1	SDM	DR. SASWATI DE MONDAL	3	0	0		3
2	RD	DR. RINA KAR DUTTA	2	0	0		2
3	CB	DR. CHANDRIMA BHAR	2	2	0		4
4	DS	DOLY SHOW	3	2	0	SEMINAR LIBRARY-1	6
5	SR	SARBANI ROY	0	2	0		2
6	SN	SUKLA NATH	0	2	0		2
7							
8							

***IDC CLASS TAKEN BY SDM/RD/CB/DS PER WEEK SATURDAY

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Name of the Department: PHILOSOPHY

Sl. No.	Name of The Teacher
1.	Dr. Saswati De Mondal
2.	Dr. Rina Kar (Dutta)
3.	Dr. Chandrima Bhar
4.	Doly Show
5.	Sarbani Roy
6.	Sukla Nath

Details of Syllabus of **ODD Semester Honours** taught by the faculty

Semester	Paper Code (CC/SEC/DSE)	Paper Name	Topic Name	Name of Faculty	Lectures allotted
I	PHI-H DSCC-1	Fundamentals of Philosophy	A. Introduction B. Metaphysics	Dr. Rina kar (Dutta)	2 classes/week
			C. Epistemology D. Ethics:	Dr. Saswati De Mondal	3 classes/week
	PHI-H SEC	Man and Nature	<ul style="list-style-type: none"> •Introduction The meaning of the word nature; Narrow and broad sense of nature; Attitude towards nature •Classical Indian Attitude to Nature The Upanisadic world-view; Tagore's understanding of nature; The Post-Upanisadic view of nature •Respect for nature The attitude of respect; Bio-centric outlook to nature; Ethical standards and rules that follow from the attitude of respect to nature, The idea of inherent worth of nature 	Dr. Chandrima Bhar	2 classes/week

			<ul style="list-style-type: none"> • Intrinsic Value of nature Moore's talk of 'intrinsic properties'; Chisholm's idea of intrinsic Value; Attfield on the intrinsic value of nature; Callicott's idea of intrinsic value of nature; Rolston - III on intrinsic value of nature; Intrinsic value: Subjective and objective value • Deep Ecology and its Third World Critique Arne Naess on Deep Ecology; Ramchandra Guha's critique of Deep Ecology 	Doly Show	3 classes/week
	IDC	Philosophy of Peace and Conflict Resolution	A. Understanding Peace	Dr. Saswati De Mondal	
B. Peace Building: Different Theories			Dr. Rina kar (Dutta)		
C. Gender and Peace			Dr. Chandrima Bhar		
D. Some Philosophical Approaches to Peace and Conflict Resolution			Doly Show		
III	PHI-A-CC-5	Philosophy of Mind	<ul style="list-style-type: none"> a) Psychology: Definition, Nature and Scope b) Methods of Psychology c) Sensation and perception d) Learning 	Dr. Saswati De Mondal	3 classes/week
			<ul style="list-style-type: none"> e) Philosophical Theories of Mind f) Consciousness g) Intelligence h) Personalit 	Dr. Chandrima Bhar	3 classes/week

	PHI-A-CC-6	Social and Political Philosophy	a) Nature and Scope of Social and Political Philosophy b) Primary concepts c) Social Class and Caste	Doly Show	3 classes/week
			d) Theories regarding the relation between individual and society e) Secularism f) Social Change g) Political Ideal	Dr. Rina Kar (Dutta)	3 classes/week
	PHI-A-CC-7	Philosophy of Religion	a) Nature and scope of Philosophy of Religion b) The Philosophical teachings of the Holy Quran c) Some basic tenets of Christianity d) Religious Pluralism, Inter-religious dialogue and Possibility of Universal Religion	Sukla Nath	2 classes/week
			e) Arguments for the existence of God f) Grounds for Disbelief in God g) The Peculiarity of Religious Language	Sar bani Roy	3 Classes/Week
	PHI-A-SEC- A	b) Man and Environment	a) Classical Indian Attitude to Environment b) Respect for Nature	Sar bani Roy	9 classes
			c) Intrinsic Value of nature d) Deep Ecology and its Third World Critique e) Eco-feminism	Sukla Nath	10 classes

V	PHI-A-CC-11	Nyāya Logic and Epistemology –	<p>a) Definition of buddhi or jñāna (cognition), its two kinds; Definition of smṛti; Two kinds of smṛti (memory); Definition of anubhava, its division into veridical (yathārtha) and non-veridical (ayathārtha); Three kinds of non-veridical anubhava; Definitions clarified in Tarkasaṃgraha Dīpik</p> <p>b) Four-fold division of pramā and pramāṇa. Definition of “Kāraṇa” (special causal condition) and “kāraṇa” (general causal condition). The concept of anyathāsiddhi (irrelevance) and its varieties. The definition of kārya (effect). Kinds of cause: samavāyi, a-samavāyi and nimittakāraṇa (definitions and analysis)</p>	Doly Show	3 classes/week
			<p>c) Pratyakṣa</p> <p>d) Sannikarṣa and its six varieties. Problem of transmission of sound; The claim of “anupalabdhi” as a distinctive pramāṇa examined</p>	Dr. Saswati De Mondal	3 classes/week
	PHI-A-CC-12	Ethics (Indian)	<p>a) Introduction</p> <p>b) Meaning of Dharma, Concept of Ṛṇa and Ṛta and Classification of Dharma</p>	Dr. Chandrima Bhar	2 classes/week

			c) Vidhi and Nişedha		
			d) Buddhist Ethics e) Jaina Ethics f) Mimamsa	Dr. Saswati De Mondal	3 classes/week
	PHI-A-DSE-A (1)	a) Western Logic- I	1) I.M. Copi: Symbolic Logic (fifth edn.) [Sections 3.4, 3.5, 3.6 and 3.7, 3.8 and Appendix B] 2) R.Jeffery: Formal Logic—Its scope and Limits (first edn.) [Ch IV and VI]	Sarbani Roy	3 classes/week
			3) W.V.O. Quine: Methods of Logic (third edn.) [Ch.s 18, 19 and 21] 4) D. P. Suppes: Introduction to Logic (Indian edn.) [Ch.9,Section 9.1 to 9.7]	Sukla Nath	3 classes/week
	PHI-A-DSE-B (1)	a) An Enquiry Concerning Human Understanding -D. Hume	• Chapter 1— 7	Dr. Rina Kar (Dutta)	3 classes/week
			• Chapter 8 - 12	Dr. Chandrima Bhar	2 classes/week

Details of Syllabus of ODD Semester General taught by the faculty					
Semester	Paper Code (CC/SEC/DSE)	Paper Name	Topic Name	Name of Faculty	Lectures allotted
I	PHI MD CC 1	Fundamentals of Philosophy	A. Introduction B. Metaphysics	Sarbani Roy	2 classes/week
			C. Epistemology D. Ethics	Sukla nath	2 classes/week
	PHI MD SEC	Recent Issues in Philosophy: Political and Ethical	A. Human Rights <ul style="list-style-type: none"> • General Idea of Human Rights: Its Origin and Development during Ancient period; Modern Period and Contemporary Period • Nature and Value of Human Rights: Discrimination on the basis of Race, Caste and Religion B. Feminist Ethics: Some Key Concepts of Feminism <ul style="list-style-type: none"> • Feminist Movement – Feminist Consciousness • Liberal and Radical Feminism: Their Distinction 	Doly Show	2 classes/week
			A. Human Rights <ul style="list-style-type: none"> • Concepts of Justice and Equality • Theory of Justice – John Rawls • Idea of Justice – Amartya Sen 	Dr. Chandrima Bhar	2 classes/week

			B. Feminist Ethics: Some Key Concepts of Feminism <ul style="list-style-type: none"> • The Sex/Gender Dichotomy • Three Forms of Gender Discrimination: Sexism, Patriarchy and Androcentrism or Phallogentrism • Androcentrism in Philosophy: Feminist Approach 		
III	PHI-G-CC/GE-3	Western Logic	A. Introductory topics B. Aristotelian Logic C. Categorical syllogism	Doly Show	2 classes/week
			D. Symbolic Logic E. Using truth-tables for testing the validity of arguments and statement forms F. Mill's methods of experimental inquiry	Sukla Nath	2 classes/week
	PHI-G-SEC-A	Logical Reasoning and Application	1.The main objective of logical reasoning 2. Definitions: Pakṣa, sādhyā, hetu, sapakṣa and Vipakṣa 3. Construction of kevalānvayī, kevalavyātirekī anvayvyātirekī anumiti 4. Hetvābhāsa and its different kinds, detection of hetvābhāsa	Sukla Nath	8 classes
			5.Reasoning in practice 6.Inductive reasoning in Law 7. Deductive Reasoning in Law	Sarbani Roy	1 class/week
V	PHI-G-DSE-A		A. Relation between Social Philosophy	Doly Show	1 class/week

		b) Social and Political Philosophy	and Political Philosophy B. Primary Concepts C. Social Class and Caste		
			D. Social Codes and Sanctions; Custom and Law; Culture and Civilisation E. Social Changes F. Political Ideals	Sarbani Roy	2 classes/week
	PHI-G-SEC-A	Logical Reasoning and Application	1.The main objective of logical reasoning 2. Definitions: Pakṣa, sādhya, hetu, sapakṣa and Vipakṣa 3. Construction of kevalānvayī, kevalavyātirekī anvayvyātirekī anumiti 4. Hetvābhāsa and its different kinds, detection of hetvābhāsa	Sukla Nath	1 class/week
			5.Reasoning in practice 6.Inductive reasoning in Law 7. Deductive Reasoning in Law	Sarbani Roy	12 classes

Teaching Plan : Odd Semester 2023 (June-December)**Name of Department: PHILOSOPHY**

Name of The Faculty:	Dr. Saswati De Mondal
Semester	1
Paper Code	PHI-H: DSCC-1
Lectures Allotted	3 classes per week
Allotted Syllabus	Fundamentals of Philosophy: Epistemology and Ethics

Lecture No.	Proposed Topics To Be Taught
1-2	Introduction
2-4	What is Knowledge
5-6	Three principles of the verb 'to Know'
7-10	Conditions of propositional knowledge
11-13	Strong and weak senses of 'know'
14-18	Theories of origin of knowledge
19-22	Nature and scope of ethics
23-25	Branches of ethics: Normative ethics, Meta-ethics, Applied ethics
26-27	Moral and non-moral actions
28-29	Different ethical concepts
30-32	Object of moral judgment: motive and intention

Name of The Faculty:	Dr. Saswati De Mondal
Semester	3
Paper Code	PHI-A : CC 5
Lectures Allotted:	3 classes per week
Allotted Syllabus	Philosophy of mind

Lecture No.	Proposed Topics To Be Taught
1	Introduction
2-5	Psychology: Definition, nature and scope
6-11	Methods of psychology- Introspection, Extrospection and Experimentation
12-14	Sensation and perception
15-16	Gestalt Theory of perception
17	Illusion and hallucination
18-19	Learning
20-22	Thorndike's Trial and Error theory
23-24	Gestalt theory

25-26	Pavlov's theory
27-31	Skinner's theory of Operant Conditioning

Name of the Faculty	Dr. Saswati De Mondal
Semester	5
Paper Code	PHIA CC 11
Lectures Allotted:	3 classes per week
Allotted Syllabus	Nyaya Logic and Epistemology

Lecture No.	Proposed Topics To Be Taught
1	Introduction
2-4	Definition of Pratyaksa
5-6	Two-fold division of Pratyaksa
7	Evidence of the actuality of nirvikalpaka pratyaksa
8-9	Sannikarsa and it's six varieties
10	Problem of transmission of sound
11-12	Claim of Anupalabdhi as a distinctive Pramana

Name of the Faculty	Dr. Saswati De Mondal
Semester	5
Paper Code	PHIA CC 12
Lectures Allotted:	3 classes per week
Allotted Syllabus	Ethics -Indian

Lecture No.	Proposed Topics To Be Taught
1	Introduction
2-5	Buddhist Ethics: Pancasila
6-8	Brhamvihara bhavna, Anubrata, Mahabrata and Ahimsa
9-11	Jaina Ethics: Anubrata, Mahabrata
12-15	Mimamsa Ethics : Different types of Karma
16-17	Vidhi and Nisedha

TEACHING PLAN ODD SEM 2023 (JUNE-DECEMBER)

ASUTOSH COLLEGE	
Name of Department:	PHILOSOPHY
Name of The Faculty:	Dr. RINA KAR (DUTTA)
Semester	1
Paper Code:	PHIM: CC1
Lectures Allotted:	2 Classes/Week

Lecture No.	Proposed Topics To Be Taught
1	Nature of Philosophy
2-3	Commonsense, Science and Philosophy
4-6	Different branches of Philosophy
7-8	Substance: general Introduction
9-10	Rationalist view of substance
11-12	Empiricist view of substance
13	Notion of causal relation
14-15	The rationalist view of causality
16-17	The empiricists view of causality

Name of The Faculty:	Dr. RINA KAR (DUTTA)
Semester	3
Paper Code:	PHI-A-CC-6
Lectures Allotted:	3 Classes / Week

Lecture No.	Proposed Topics To Be Taught
1-2	CC-6: Social political Philosophy: Introduction
3-4	Nature and scope of Philosophy of Social Philosophy
5-6	Nature and scope of Philosophy of Political Philosophy
7	Theories regarding the relation between individual and society
8	Individualistic Theory
9	Organic Theory
10	Idealist theory
11	Secularism-its nature
12	Secularism-in India
13	Social change: Nature, Relation to Social Progress
14	Marx-Engles on social change
15-16	Gandhi on social change
17	Political Ideas
18	Nature of Democracy and its forms,
19-20	Democracy as political ideals
21-22	Direct and Indirect Democracy
30	Liberal Democracy
31	Socialism: Utopian and Scientific,
32	Anarchism

Name of The Faculty:	Dr. RINA KAR (DUTTA)
Semester	5
Paper Code:	PHI-A-DSE-B(1)
Lectures Allotted:	3 Classes/Week

Lecture No.	Proposed Topics To Be Taught
1-5	Of the Different Species of Philosophy
6-9	Of the Origin of Ideas
10-14	Of the Association of Ideas
15-20	Sceptical Doubts Concerning Operations of the Understanding
21-26	Sceptical Solutions of These Doubts
27-31	On Probability

TEACHING PLAN FOR ODD SEMESTER, JUNE-DECEMBER 2023

ASUTOSH COLLEGE	
Name of the Department	PHILOSOPHY

Name of the Faculty	Dr. Chandrima Bhar
Semester	1
Paper Code	PHI-MD SEC: Recent Issues in Philosophy: Political and Ethical
Lectures Allotted	2 classes every week

No. of Lectures	Proposed Topics To Be Taught
1	B. Feminist Ethics: Androcentrism in Philosophy
2-4	Feminist Movement-Feminist Consciousness
5-6	Liberal and Radical Feminism and a comparison between the two
7-9	A.Human Rights: Theory of Justice-John Rawls
10-12	Idea of Justice- Amartya Sen

Name of the Faculty	Dr. Chandrima Bhar
Semester	1
Paper Code	PHI-H-SEC- Man and Nature
Lectures Allotted	2 classes every week

No. of Lectures	Proposed Topics To Be Taught
1	Intoduction
2	The meaning of the word Nature
3-4	Narrow and Broad sense of Nature
5-6	Attitude Towards Nature
7	What is meant by the Classical Indian Attitude towards Nature
8-9	The Upanisadic world-view about Nature
10-12	Tagore's Understanding of Nature
13-14	The Post-Upanisadic view of Nature
15	Why we need to respect Nature

16	Bio-centric outlook to Nature
17-18	Ethical standards and rules that follow from the attitude of respect to Nature
19	The idea of inherent worth of Nature

Name of the Faculty	Dr. Chandrima Bhar
Semester	3
Paper Code	CC-5 (Philosophy of Mind)
Lectures Allotted	3 classes every week

No. of Lectures	Proposed Topics To Be Taught
1	What is the relation between mind and body and philosophical theories of mind
2-4	Interactionism
5-6	Double-aspect theory
7	Philosophical Behaviourism
8-9	Materialism and the mind-brain identity theory
10	The Person theory (Strawson)
11-12	Consciousness and mind, what are the levels of mind
13	Conscious
14	Sub-conscious
15	Unconscious
16	Proofs for the existence of the Unconscious
17-19	Freud's theory of Dream
20	What is Intelligence
21-22	Measurement of Intelligence and I.Q.
23	How is Intelligence measured
24-25	Binet-Simon test
26	What is personality
27-28	Types of Personality
29-30	Factors and Traits of personality

Name of the Faculty	Dr. Chandrima Bhar
Semester	5
Paper Code	CC-12 (Ethics-Indian)
Lectures Allotted	2 classes every week

No. of Lectures	Proposed Topics To Be Taught
1	Indian Ethics: concerns and pre-suppositions
2-3	Concept of Sthitapranjna
4	What is meant by Karmayoga (as in Gita)
5-6	The Purusharthas and their inter-relations
7	What is Dharma
8-9	Concepts of Rna and Rta
10	Classification of Dharma: sadharana dharma and asadharana dharma
11	What is meant by Varnasrama dharma
12-13	Vidhi and Nisedha

Name of the Faculty	Dr. Chandrima Bhar
Semester	5
Paper Code	PHI-A-DSE-B(1)
Lectures Allotted	2 classes every week

No. of Lectures	Proposed Topics To Be Taught
4-6	Chapter-7 (Of the Idea of Necessary Connection)
6-8	Chapter-8 (Of Liberty and Necessity)
9	Chapter-9 (Of the Reason of Animals)
10-11	Chapter-10 (Of Miracles)
12-13	Chapter-11 (Of a Particular Providence and Of a Future State)
14	Chapter-12 (Of the Academical or Sceptical Philosophy)

ASUTOSH COLLEGE	
Name of Department	PHILOSOPHY

Name of the Faculty	DOLY SHOW
Semester	1
Paper Code	PHI-H: SEC
Lectures Allotted	3 classes/week
Alloted Syllabus	Man and Nature

Lecture No.	Proposed Topics To Be Taught
1-3	Moore's talk of intrinsic properties
4-6	Chisholm's idea of intrinsic value
7-9	Attfield on the intrinsic value of nature
10-12	Callicott's idea of intrinsic value of nature
13-16	Rolston-III on intrinsic value of nature
17-20	Intrinsic value: Subjective and Objective value
21-25	Deep Ecology and its Third World Critique
26-29	Arne Naess on Deep Ecology
30-33	Ramchandra Guha's critique of Deep Ecology

Name of the Faculty	DOLY SHOW
Semester	1
Paper Code	PHI-MD: SEC
Lectures Allotted	2 classes/week
Alloted Syllabus	Recent Issues in Philosophy

Lecture No.	Proposed Topics To Be Taught
1-3	General Idea of Human Rights
4-8	Human Rights: Its Origin and Development during Ancient Period, Modern Period and Contemporary Period
9-12	Nature and Value of Human Rights
13-16	Discrimination on the basis of Race, Caste and Religion
17-19	The Sex/Gender Dichotomy
20-22	Three forms of Gender Discrimination: Sexism

23	Patriarchy
24-25	Androcentrism or Phallogentrism

Name of the Faculty	DOLY SHOW
Semester	3
Paper Code	PHI-A-CC-6
Lectures Allotted	3 classes/week
Alloted Syllabus	Social and Political Philosophy

Lecture No.	Proposed Topics To Be Taught
1-3	Nature and Scope of Social and Political Philosophy
4-5	Relation between Social and Political Philosophy
6-7	Society
8-9	Community
10-11	Association
12-13	Institution
14-15	Family: nature
16-17	Different forms of Family
18-19	Role of family in the society
20-21	Social Class and Caste
22-24	Principles of class and caste
25-29	Marxist Conception of class
30-32	Varnasrama Dharma

Name of the Faculty	DOLY SHOW
Semester	3
Paper Code	PHI-G-CC-3
Lectures Allotted	2 classes/week
Alloted Syllabus	Western Logic

Lecture No.	Proposed Topics To Be Taught
1-2	Sentence
3-4	Proposition
5-6	Argument
7-8	Truth and Validity

9	Aristotelian classification of categorical propositions
10-11	Distribution of terms
12-13	Existential Import
14	Boolean interpretation
15	Immediate Inference
16-17	Immediate inference based on the square of opposition
18-20	Conversion, Obversion and Contraposition
21-22	Categorical Syllogism: Figure, Mood
23	Rules for validity
24-26	Venn Diagram method of testing validity, fallacies

Name of the Faculty	DOLY SHOW
Semester	5
Paper Code	PHI-A-CC-11
Lectures Allotted	3 classes/week
Alloted Syllabus	Nyaya Logic and Epistemology-I

Lecture No.	Proposed Topics To Be Taught
1-3	Definition of Buddhi or Jnana, its two kinds
4-6	Definition of smiti, two kinds of smiti
7-10	Definition of anubhava, its division into veridical and non-veridical
11-13	Three kinds of non-veridical anubhava
14-16	Four fold division of prama and pramana
17-20	Definition of Karana and Karana (General causal condition)
21-24	The concept of anyathasiddhi and its varieties
25-27	The definition of Karya (effect)
28-30	Kinds of cause: Samavayi
31	Asamavayi Karana
32-33	Nimitta Karana (Definition and Analysis)

Name of the Faculty	DOLY SHOW
Semester	5

Paper Code	PHI-G-DSE-A(b)
Lectures Allotted	1 class/week
Alloted Syllabus	Social and Political Philosophy

Lecture No.	Proposed Topics To Be Taught
1-2	Relation between Social Philosophy and Political Philosophy
3-5	Society, Community
6-8	Association, Institution
9	Family
10-11	Principles of Class and Caste
12-13	Marxist conception of class
14-16	Class Attitudes and Class Consciousness

ASUTOSH COLLEGE	
TEACHING PLAN JUNE-DECEMBER-2023	
Name of Department:	PHILOSOPHY

Name of The Faculty:	SARBANI ROY
Paper Code:	PHI MD: CC1
Lectures Allotted:	2 Classes/Week

Lecture No.	Proposed Topics To Be Taught
1-5	Nature of Philosophy
6-10	Commonsense, Science and Philosophy.
11-15	Branches of Philosophy
16-20	Substance: Rationalist view, Empiricist view
21-24	Causality: Empiricist view, Rationalist view

Name of The Faculty:	SARBANI ROY
Paper Code:	PHI-A-CC-7 & PHI-A-SEC-A(2)
Lectures Allotted:	2 Classes / Week

Lecture No.	Proposed Topics To Be Taught
	CC-7: Philosophy of Religion: Introduction
1-3	Nature and scope of Philosophy of Religion
4-6	Arguments for the existence of God
7-10	Cosmological, Teleological, Ontological, Nyaya argument
11-15	Grounds for disbelief in God: Sociological, Freudian, Carvaka, Bouddha, Jaina views
16-20	The peculiarity of religious language
	SEC-A(2) Man and Environment - Introduction
21-25	Classical Indian attitude to environment
26-30	Respect for nature

Name of The Faculty:	SARBANI ROY
Paper Code:	PHI-G-SEC-A(1)
Lectures Allotted:	1 Class/Week

Lecture No.	Proposed Topics To Be Taught
	SEC-A(1) LOGICAL REASONING AND APPLICATION :
	Introduction
1-4	Fallacy of relevance, ambiguity, weak induction
5-8	Inductive reasoning in law
9-12	Deductive reasoning in law

Name of The Faculty:	SARBANI ROY
Paper Code:	PHI-A-DSE-A(1)a
Lectures Allotted:	3 classes/week

Lecture No:	Proposed Topics To Be Taught
	Western Logic-1
1-10	Symbolic Logic:I.M.Copi C.P (Conditional proof)
11-20	I.P (Indirect proof)
21-30	Formal Logic-Its scope and limits R.J.Jeffery-Truth tree method
31-35	Truth tree method,Exercises

Name of The Faculty:	SARBANI ROY
Paper Code:	PHI-G-DSE Ab) , SEC-A1
Lectures Allotted:	2 classes/week

Lecture No:	Proposed Topics To Be Taught
1-10	Social codes,Custom and law,Culture and civilisation
11-16	Social changes:Marx ,Gandhi,Political ideas Democracy,Socialism
17-20	Fallacy of relevance,ambiguity,weak induction
21-25	Inductive reasoning in law, Deductive reasoning in law

ASUTOSH COLLEGE	
Name of Department:	PHILOSOPHY

Name of The Faculty:	SUKLA NATH
Paper Code:	PHI MD: CC1
Lectures Allotted:	2 Classes/Week

Lecture No.	Proposed Topics To Be Taught
1	Introduction: Epistemology
2	Different senses of 'Know'.
3	Condition of propositional knowledge
4	Strong and weak senses of "know"
5	Theory of origin of knowledge: Rationalism
6	Innate ideas and its refutation
7	Rationalism: an overview
8-11	Empiricism: Locke, Berkeley, Hume
12	Kant's Critical Theory
11	Nature and scope of ethics
12-13	Branches of ethics
14-15	Moral and non-moral actions
16-17	Object of moral judgement

Name of The Faculty:	SUKLA NATH
Paper Code:	PHI-A-CC-7 & PHI-A-SEC-A(2)
Lectures Allotted:	2 Classes / Week

Lecture No.	Proposed Topics To Be Taught
1-2	CC-7: Philosophy of Religion: Introduction
3-4	Nature and scope of Philosophy of Religion
5-6	Doctrine of karma and rebirth
7	The conception of reincarnation and liberation in Hindu Vedantic Philosophy
8	Doctrine of liberation according to Jainas
9	Rebirth and liberation in Buddhist Philosophy
10	Introduction to Islamic Religion
11	The five Pillars of Islam
12	God the ultimate Reality and attributes of God
13	God's relation to the world and man
14	Christianity: Introduction
15-16	Some basic tenets of Christianity
17	The doctrine of Trinity
18	Theory of Redemption
19-20	Religious Pluralism,
21-22	Inter-religious dialogue and possibility of Universal Religion
23	SEC-A(2) Man and Environment - Introduction

24	Moore's talk of 'intrinsic properties' and Chilsom's idea of intrinsic value
25	Attfield on the intrinsic value of nature, Callicott's idea of intrinsic value of nature
26	Rolston III on intrinsic value of nature and intrinsic value and objective value
27	Arne Naess on Deep Ecology
28	Arne Naess on Deep Ecology
29	Ramchandra Guha's critique of Deep Ecology
30	Understanding nature and the feminine
31	Dualisms in Western tradition
32	Masculinity, humanity and nature

Name of The Faculty:	SUKLA NATH
Paper Code:	PHI-G-GE-3/CC-3 & PHI-G-SEC-A(1)
Lectures Allotted:	2 Classes/Week

Lecture No.	Proposed Topics To Be Taught
1	Western Logic : Introduction
2	Modern logic and its symbols
3-4	Different kinds of Propositions
5	Tautology, Contradiction, Contingent statement forms
6	Equivalence: material and logical
7-10	Using truth-tables for testing the validity of arguments and statement forms
11-13	Mill's methods of experimental inquiry
14	SEC-A(1) LOGICAL REASONING AND APPLICATION : Introduction
15	Definitions: Pakṣa, sādhyā, hetu, sapakṣa and Vipakṣa
16	Construction of kevalānvayī, kevalavyātirekī anvayvyōtīrekī anumiti
17	svārthānumiti and parārthānumiti
18	Pañcāvayavi Nyāya
19-21	Hetvābhāsa and its different kinds

Name of The Faculty:	SUKLA NATH
Paper Code:	PHI-A-DSE-A(1)a
Lectures Allotted:	3 classes/week

Lecture No:	Proposed Topics To Be Taught
1	W.V.O. Quine: Methods of Logic (third edn.): Introduction
2-4	Chapter: 18
5-7	Chapter: 19
8-10	Chapter: 21
11	D. P. Suppes: Introduction to Logic (Indian edn.) Chapter: 9

12-13	9.2 Membership and 9.3 Inclusion
14-16	Exercises
17-19	9.4 The Empty Set and 9.5 Operation of Sets
20	9.6 Domains of Individuals
21-22	9.7 Translating Everyday Language
23-24	Exercises

Name of The Faculty:	SUKLA NATH
Paper Code:	PHI-G-SEC-A(1)
Lectures Allotted:	1 class/week

Lecture No:	Proposed Topics To Be Taught
1	Logical Reasoning and Application : Introduction
2-3	Definitions: Pakṣa, sādhyā, hetu, sapakṣa and Vipakṣa
4	kevalānvayī, kevalavyātirekī anvayvyātirekī anumiti
5	svārthānumiti and parārthānumiti
6	Pañcāvayavi Nyāya
7-12	Hetvābhāsa and its different kinds

Signature of Principal

Manan Kabi

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