### Department of Philosophy

#### ACADEMIC CALENDAR SESSION: 2018-2019

Dipa Chakraborty (D.C) Suchandra Choudhury (S.C)

SEM –I LOGIC ( Western)			
	JULY- AUGUST	SPTEMBER- OCTOBER	NOVDEC
Basic Concepts: Proposition, Categorical Proposition, Quality, Quantity of categorical Propositions, argument, truth, validity.	D.C		
Traditional Square of Oppositions: Distribution of terms, conversion, obversion and contraposition.	S.C		
Categorical Proposition: Existential Import of propositions, Boolean Interpretation of Categorical propositions			D.C
Categorical syllogism: Figure, Mood, Rules for Validity, Testing the validity of arguments by Venn diagram.	D.C		
Symbolic Logic: The value of special symbols for conjunction, Negation, disjunction, implication, equivalence. Tautology, contradiction and contingency.		D.C	
Truth Table: Truth-table Method for testing arguments.		D.C	
Inductive Logic: Mill's methods of experimental inquiry.		S.C	S.C

# SEM II Western Epistemology and Metaphysics

	JANFEB	MARCH- APRIL	MAY - JUNE
Theories of the origin of knowledge: Rationalism, Empiricism and Kant's Critical Theory. Realism and Idealism as theories of Reality.	S.C	D.C	
Realism : Naïve Realism, Locke's Representationalism.		S.C	
Idealism : Subjective Idealism (Berkeley)			S.C
Substance: Empiricist and Rationalist view of substance.			D.C
Causality: Entailment theory, Regularity Theory.		D.C	
Mind-body Problem : Interactionism, Parallelism and Identity Theory.	D.C		

PART -II : Psychology and Ethics			
Paper - II GROUP – A Psychology	JULY- SEPTEMBER	OCTOBER- DECEMBER	JANUARY – MARCH
<b>Definition :</b> Methods of Psychology, Subjective, Objective and experimental (in brief).		(S.C)	
Sensation: Nature, Classification and attributes of sensation.		(S.C)	
Perception: Nature of Perception and its relation to Sensation, the Gestalt theory of Perception.	·	(S.C)	
Memory: Information Processing Theory.			
Consciousness:  Levels of Consciousness – Conscious, Sub- Conscious, Un-Conscious, evidences of the three levels of Consciousness, Freud's theory of Dream.		(D.C)	
Learning: Different Theories of learning: The Gestalt Theory and Pavlov's Classical Conditioning Theory.			(D.C)
Intelligence: What is Intelligence? Mental age and Chronological Age, Determination of Intelligence Quotient (I.Q.) Measurement of Intelligence: Binet-Simon test			( S.C)
GROUP-B : Ethics-Indian/Western			
Purusarthas: General view and their Inter-Relations	( S.C)		
Karma : Sakama and Niskama Carvaka Ethics	( S.C)		
Buddhist Ethics: The Four Noble Truths and the Eight-fold Path	( S.C)		
Jaina Ethics : Anuvratas and Mahavratas.			(D.C)
Moral and Non-moral actions: Concept and object of Moral Judgment.			(S.C)
Standards of Morality:  (A) Teleological Ethics-Utilitarianism (Mill and Bentham)  (B) Deontological Ethics-Kant.			( S.C)

## PART –II Paper-III Logic – (Indian/Western)

PART -II : Logic - (Indian/Western)				
	JULY- SEPTEMBER	OCTOBER- DECEMBER	JANUARY – MARCH	
Nyaya Logic :				
Nature of Anumana and difference between anum ana				
and anumiti, Sadhya, Paksa, Hetu,				
Clasification of hetu, Paramarsa, Vyapti.				
Vyaptigrahopaya, Classification of Inference:				
Svarthanumiti.Pararthanumiti, Kevalanvayi,				
Kevalavyatireki and Anvayavyatircki.				
Jaina Logic:			04	
Syadvada, Saptabhanginaya.				
GROUP-B:				
Western Logic				_ =
Basic Concepts :		05		TEST EXAM PART –H(March)
Proposition, Categorical Proposition, Quality,				EX
Quantity of categorical Propositions, argument,	03			I A
truth, validity.				A P
Traditional Square of Oppositions:				⊢ AR
Distribution of terms, conversion, obversion and	05			1
contraposition.				<u>i</u>
Categorical Proposition :			10	Ma
Existential Import of propositions, Boolean				ırch
Interpretation of Categorical propositions				
Categorical syllogism :				
Figure, Mood, Rules for Validity, Testing the validity		10		
of arguments by Venn diagram.				
Symbolic Logic:				
The value of special symbols for conjunction,			08	
Negation, disjunction, implication, equivalence.				
Tautology, contradiction and contingency.				_
Truth Table:			05	
Truth-table Method for testing arguments.				_
Inductive Logic:			05	
Mill's methods of experimental inquiry.				$\dashv$

## Department of Philosophy

### ACADEMIC CALENDAR

SESSION: 2018-2019
(1+1+1 System) Degree General Course)
Group -A - Dipa Chakraborty (D.C) Group -B - Suchandra Choudhury (S.C)

## Paper-IV

	PART –III	
	JULY- DECEMBER	JANUARY – MARCH
<b>Group – A : (Anyone of the following)</b>		
2. PRACTICAL ETHICS		
Practical Ethics:	05	
Nature of Practical Ethics.	03	
Human and Animal Rights: Nature of Rights and Human Rights and Animal Rights.	10	
Killing: Suicide-Definition of suicide, Different types of suicide, whether we can call suicide a moral crime, Arguments for and against suicide Arguments for and against suicide.	15	
Euthanasia: Definition and Meaning of Euthanasia or Mercykilling, Different types of Euthanasia, Arguments against and in favor of Euthanasia.	10	
Feminist Ethics:		10
Nature and its meaning.		10 TEST
Environment Ethics: Nature and main concern of Environmental Ethics, necessary of it for human existence.		T EXAM
Crime and punishment:  Justification for punishment and different theories of punishment.		EXAM PART -
Group – B : (Anyone of the following)		-III (January)
1. SOCIAL AND POLITICAL PHILOSOPHY		
Social Philosophy:		nu.
Nature and scope.	10	lry)
Primary concepts: Society, Community, Association and Institution, Social group and its different forms.	10	
Religious and Moral codes.		05
Custom and Law.		05
Culture and civilization.	05	
Class and caste :		
Definition and difference between social class and caste, Class-attitudes and Class-consciousness.	10	
Political Ideals: Democracy and its different forms, Socialism and its various forms.		10
Evil and Suffering.		05