

# ODD SEMESTER

## LECTURE PLAN

### Department of Philosophy

Session :- 2023-24					Under : N.E.P	
Paper Code :-PHIL-MJ-T-01(outline of Indian & Western Philosophy-1)					Semester :- 1st	
Credit Score :- 06					Full Marks-75 (Only Theory) (Term End Examination - 60 + Internal Examination 15 = 75 )	
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Teaching Methods
L1	Group-A Section-A	Unit-I	R.G	Distinctive Features of indian philosophy	introduction about indian philosophy	Lecture Method,Board work with explanation
L2			R.G		what is prama, aprama, pramana, pramaya	Lecture Method,Board work with explanation
L3			R.G		branches of indian philosophy	Lecture Method,Board work with explanation
L4			R.G		astika and nastika philosophy	Lecture Method,Board work with explanation
L5		Unit-II	R.G	Basic concept of vedic and the up	The concept of cosmic order, rita, rina	Lecture Method,Board work with explanation
L6			R.G		The concept of atma	Lecture Method,Board work with explanation
L7			R.G		The concept of rita ,rina, jagrata, swapna, susupti	Lecture Method,Board work with explanation
L8			R.G		The concept of sreyas, preyas	Lecture Method,Board work with explanation
L9			R.G		The concept of karma	Lecture Method,Board work with explanation
L10			R.G		The concept of karmavada	Lecture Method,Board work with explanation
L11	Section-B	Unit-1	AH	Carvaka, Epistemology	introduction about carvaka	Lecture Method,Board work with explanation
L12			AH		Perception is the only source of knowledge	Lecture Method,Board work with explanation
L13			AH		criticism of Perception is the only source of knowledge	Lecture Method,Board work with explanation
L14			AH		Why Anumana is not a valid source of Knowledge	Lecture Method,Board work with explanation
L15			AH		The concept of Kamravada, Rebirth according to Carvaka	Lecture Method,Board work with explanation
L16		Unit-II	AH	Carvaka, Metaphysics	Bhuta chaitanya vada	Lecture Method,Board work with explanation
L17			AH		Dehatmavada	Lecture Method,Board work with explanation
L18			AH		criticism of Dehatmavada	Lecture Method,Board work with explanation
L19	Section-c	Unit-I	N.R	Jainism, Epistemology	Introduction about Jainism	Lecture Method,Board work with explanation
L20			N.R		Theory of knowledge	Lecture Method,Board work with explanation
L21			N.R		Theory of knowledge	Lecture Method,Board work with explanation
L22			N.R		Stages	Lecture Method,Board work with explanation
L23			N.R		The concept of Mukti or Jin	Lecture Method,Board work with explanation
L24			N.R		Criticism	Lecture Method,Board work with explanation
L25		Unit-II	N.R	Jainism, Metaphysics	The concept of Sat, Dravya, Guna Paryaya	Lecture Method,Board work with explanation
L26			N.R		The concept of Jiva, Ajiva,	Lecture Method,Board work with explanation
L27			N.R		The concept of Anekanta vada	Lecture Method,Board work with explanation
L28			N.R		The concept of Syadvada	Lecture Method,Board work with explanation

L29			N.R		the concept of Saptabhanginaya	Lecture Method,Board work with explanation
L30			N.R		Criticism	Lecture Method,Board work with explanation
L31	<b>Section-D</b>	<b>Unit-I</b>	D.B	Buddhism	Introduction about Budhism	Lecture Method,Board work with explanation
L32			D.B		The concept of Four Nobel Truth	Lecture Method,Board work with explanation
L33			D.B		The concept of Pratityasamudpadavada	Lecture Method,Board work with explanation
L34			D.B		The concept of armavada	Lecture Method,Board work with explanation
L35			D.B		Relation and criticism	Lecture Method,Board work with explanation
L36			D.B		The concept of Ksanabhagavada	Lecture Method,Board work with explanation
L37			D.B		The concept of Ksanabhagavada	Lecture Method,Board work with explanation
L38			D.B		criticism	Lecture Method,Board work with explanation
L39			D.B		The concept of nairatmyavada	Lecture Method,Board work with explanation
L40			D.B		The concept of nairatmyavada	Lecture Method,Board work with explanation
L41			D.B		criticism	Lecture Method,Board work with explanation
L42		<b>Unit-II</b>	D.B	Schools of Buddhism	The concept of Vaibhasika	Lecture Method,Board work with explanation
L43			D.B		The concept of Sautantrika	Lecture Method,Board work with explanation
L44			D.B		The Concept of Jogacara	Lecture Method,Board work with explanation
L45			D.B		The concept of Madhyamika	Lecture Method,Board work with explanation
L46	<b>Group-B Section-A</b>	<b>Unit-I</b>	R.G	Short introduction of western Philosophy	Distinctive fetures of ancient, Medivel and Modern Periods	Lecture Method,Board work with explanation
L47			R.G		Distinctive fetures of ancient, Medivel and Modern Periods	Lecture Method,Board work with explanation
L48			R.G		Distinctive fetures of ancient, Medivel and Modern Periods	Lecture Method,Board work with explanation
L49		<b>Unit-II</b>	R.G	Pre Scoratic Philosophers	Philosophy of Thales	Lecture Method,Board work with explanation
L50			R.G		Philosophy of Thales	Lecture Method,Board work with explanation
L51			R.G		Philosophy of Anaximander	Lecture Method,Board work with explanation
L52			R.G		Philosophy of Anaximander	Lecture Method,Board work with explanation
L53			R.G		Philosophy of Anaximenes	Lecture Method,Board work with explanation
L54			R.G		Philosophy of Anaximenes	Lecture Method,Board work with explanation
L55			R.G		Philosophy of Pythagoras	Lecture Method,Board work with explanation
L56			R.G		Philosophy of Pythagoras	Lecture Method,Board work with explanation
L57			R.G		Philosophy of Parmendies	Lecture Method,Board work with explanation
L58			R.G		Philosophy of Parmendies	Lecture Method,Board work with explanation
L59			R.G		Philosophy of Heraclitus	Lecture Method,Board work with explanation
L60			R.G		Philosophy of Heraclitus	Lecture Method,Board work with explanation
L61			R.G		Philosophy of Anaxagoras	Lecture Method,Board work with explanation
L62			R.G		Philosophy of Anaxagoras	Lecture Method,Board work with explanation
L63			R.G		Philosophy of Democritus	Lecture Method,Board work with explanation
L64		<b>Unit-III</b>	R.G	Introduction of Sophists & socrate	Philosophy of Sophists	Lecture Method,Board work with explanation
L65			R.G		Philosophy of Sophists	Lecture Method,Board work with explanation
L66			R.G		Philosophy of Socrates	Lecture Method,Board work with explanation
L67			R.G		Philosophy of Socrates	Lecture Method,Board work with explanation
L68			R.G		Relation	Lecture Method,Board work with explanation
L69	<b>Section-B</b>	<b>Unit-I</b>	N.R	Plato	Introduction about Plato	Lecture Method,Board work with explanation
L70			N.R		The concept of Belief and opinion	Lecture Method,Board work with explanation

L71			N.R		concept of knowledge	Lecture Method,Board work with explanation
L72			N.R		Theory of knowledge	Lecture Method,Board work with explanation
L73			N.R		Theory of Knowledge	Lecture Method,Board work with explanation
L74			N.R		criticism	Lecture Method,Board work with explanation
L75		<b>Unit-II</b>	AH		concept of theory of ideas	Lecture Method,Board work with explanation
L76			AH		concet of theorey of ideas and form	Lecture Method,Board work with explanation
L77			AH		critism	Lecture Method,Board work with explanation
L78	<b>Section-C</b>	<b>Unit-I</b>	AH	Aristotle	Critically analysis of plato theory of ideas	Lecture Method,Board work with explanation
L79			AH		criticism by Aristotle	Lecture Method,Board work with explanation
L80			AH		The concept of Aristotle philosophy	Lecture Method,Board work with explanation
L81			AH		The concept of Aristotle philosophy	Lecture Method,Board work with explanation
L82			AH		criticism	Lecture Method,Board work with explanation
L83			AH		The theory of Causation	Lecture Method,Board work with explanation
L84			AH		The theory of Causation	Lecture Method,Board work with explanation
L85		<b>Unit-II</b>	D.B		criticism	Lecture Method,Board work with explanation
L86			D.B		Theory of Form	Lecture Method,Board work with explanation
L87			D.B		Theory of Matter	Lecture Method,Board work with explanation
L88			D.B		Relation between Form and Matter	Lecture Method,Board work with explanation
L89			D.B		theory of Matter and Form	Lecture Method,Board work with explanation
L90			D.B		Criticism	Lecture Method,Board work with explanation

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

<b>Session :- 2023-24</b>					<b>Under : N.E.P</b>	
<b>Paper Code :- PHIL-Mi-T-01 (Logic : Indian and western )</b>					<b>Semester :- 1st</b>	
<b>Credit Score :- 04</b>					<b>Full Marks-50 (Only Theory) (Term End Examination - 40 + Internal Examination 10 = 50 )</b>	
<b>Lecture No (1 Hour/L)</b>	<b>Section</b>	<b>Unit</b>	<b>Teacher</b>	<b>Topic</b>	<b>Short Description of Lecture</b>	<b>Teaching Methods</b>
L1	<b>Group-A</b>	<b>Unit-I</b>	D.B	inference (Indian Logic, Nyaya)	Introduction about Indian Philosophy	Lecture Method, Board work
L2			D.B		Basic of Indian Philosophy	Lecture Method, Board work
L3			D.B		Besic of Nyaya Philosphy	Lecture Method, Board work
L4			D.B		Introduction about Nyaya Epistemonology	Lecture Method, Board work
L5			D.B		Introduction about Inference	Lecture Method, Board work
L6			D.B		The concept of Paksa, Hetu and Sadhya	Lecture Method, Board work
L7			D.B		Laksanan of inference	Lecture Method, Board work, Practice, dictation
L8			D.B		Laksanan of inference	Lecture Method, Board work, Practice, dictation
L9		<b>Unit-II</b>	D.B	Paramarsa, Vyapti, Vyaptigraha	The Concept of Paramarsa	Lecture Method, Board work, Practice, dictation
L10			D.B		The Concept of Vyapti	Lecture Method, Board work, Practice, dictation
L11			D.B		Laksana of Vyapti	Lecture Method, Board work, Practice, dictation
L12			D.B		Vyaptigraha	Lecture Method, Board work, Practice, dictation

L13		Unit-III	D.B	Classification of Anumana, Hetvab	Classification of anumana	Lecture Method, Board work
L14			D.B		The concept of Hetvabhasa	Lecture Method, Board work, Practice, dictation
L15			D.B		Clasification of Hetvabhasa	Lecture Method, Board work, Practice, dictation
L16			D.B		Clasification of Hetvabhasa	Lecture Method, Board work, Practice &Home work
L17			D.B		Exercise	Board work, Explanation &Home work
L18	Group-B Section- A	Unit-I	AH	Sentence, Proposition, Logical For	Basic concept of Logic, Sentence and Proposition	Lecture Method, Board work
L19			AH		Concept of Trth and Validity	Lecture Method, Board work, Practice
L20			AH		Concept of Sondness and Logical Form	Lecture Method, Board work, Practice
L21		Unit-II	AH	Deductive and inductive argumen	Concept of argment and classification	Lecture Method, Board work, Practice
L22			AH		relation between Deductive and inductive argument	Lecture Method, Board work, Practice
L23		Unit-III	AH	Laws of thought	Laws of thought	Lecture Method, Board work, Practice
L24			AH		Laws of thought	Lecture Method, Board work, Practice
L25	Section-B	Unit-I	AH	Aristotelian Logic	Sentence and Proposition, and Classification	Lecture Method, Board work, Practice
L26			AH		Constraction of A,E,I,O Proposition	Lecture Method, Board work, Practice &Home work
L27			AH		Constraction rules of A,E,I,O Proposition	Lecture Method, Board work, Practice &Home work
L28			AH		Distribution of terms	Lecture Method, Board work, Practice
L29			AH		Squre of oppositions	Lecture Method, Board work, Practice
L30			AH		Realtion between modern and classical	Lecture Method, Board work, Practice
L31			AH		Convesion, rules, classification	Lecture Method, Board work, Practice &Home work
L32			AH		Obversion , rules and classification	Lecture Method, Board work, Practice &Home work
L33			AH		practice of conversion and obversion	Lecture Method, Board work, Practice &Home work
L34			AH		Contraposition and Existential import	Lecture Method, Board work, Practice &Home work
L35		Unit-II	N.R	Categorical Syllogism	Concept and constraction of syllogism	Lecture Method, Board work, Practice &Home work
L36			N.R		figure and Moods	Lecture Method, Board work, Practice &Home work
L37			N.R		Rules of categorical syllogism (1st 4)	Lecture Method, Board work, Practice &Home work
L38			N.R		Rles of categirical syllogism (Rest of all)	Lecture Method, Board work, Practice &Home work
L39			N.R		Practice of Categorical syllogism	Lecture Method, Board work, Practice &Home work
L40			N.R		Fallacies	Lecture Method, Board work, Practice &Home work
L41			N.R		Validity test	Lecture Method, Board work, Practice &Home work
L42			N.R		Validity test	Lecture Method, Board work, Practice &Home work
L43			N.R		Exercise	Board work, Explanation &Home work
L44		Unit-III	R.G	Bollen Interpretation ad Venn dai	differences and realtion with modern and classical logic	Lecture Method, Board work, Practice &Home work
L45			R.G		Bollen interpretation	Lecture Method, Board work, Practice &Home work
L46			R.G		constraction of Daigram as per Venn	Lecture Method, Board work, Practice &Home work
L47			R.G		Rules of validity testing	Lecture Method, Board work, Practice &Home work
L48			R.G		validity test	Lecture Method, Board work, Practice &Home work
L49			R.G		validity test	Lecture Method, Board work, Practice &Home work
L50			R.G		Exercise	Board work, Explanation &Home work
L51	Section-C	Unit-I	N.R	Cause and Effect	Introduction	Lecture Method, Board work, Practice &Home work
L52			N.R		Concept of Cause and effect	Lecture Method, Board work, Practice
L53		Unit-II	AH	Mills Methods	Method 1	Lecture Method, Board work, Practice
L54			AH		Method 2	Lecture Method, Board work, Practice

L55			AH		Method 3	Lecture Method, Board work, Practice
L56			AH		Method 4	Lecture Method, Board work, Practice
L57			AH		Method 5	Lecture Method, Board work, Practice
L58		<b>Unit-III</b>	N.R	Scientific Hypothesis	introduction of Hypothesis	Lecture Method, Board work, Practice
L59			N.R		Steges of Hypothesis	Lecture Method, Board work, Practice
L60			N.R		Analysis	Lecture Method, Board work, Practice
L61		<b>Unit-Iv</b>	R.G	Probability CalCulus	Introduction of Probability	Lecture Method, Board work, Practice
L62			R.G		Probability CalCulus	Lecture Method, Board work, Practice &Home work
L63			R.G		Probability CalCulus	Lecture Method, Board work, Practice &Home work
L64			R.G		Exercise	Board work, Explanation &Home work

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

<b>Session :- 2023-24</b>					<b>Under : N.E.P</b>	
<b>Paper Code :- PHIL-SEC-T-01</b> (Western Logic and its Application)					<b>Semester :- 1st</b>	
<b>Credit Score :- 03</b>					<b>Full Marks-45 (Only Theory)</b> (Term End Examination - 35 + Internal Examination 10 = 45 )	
<b>Lecture No (1 Hour/L)</b>	<b>Section</b>	<b>Unit</b>	<b>Teacher</b>	<b>Topic</b>	<b>Short Description of Lecture</b>	<b>Remarks</b>
L1	<b>Section- A</b>	<b>Unit-I</b>	N.R	Sentence, Proposition, Logical For	Basic concept of Logic, Sentence and Proposition	Lecture Method, Board work, Practice
L2			AH		Concept of Trth and Validity	Lecture Method, Board work, Practice
L3			AH		Concept of Sondness and Logical Form	Lecture Method, Board work, Practice
L4		<b>Unit-II</b>	AH	Deductive and inductive argumen	Concept of argment and classification	Lecture Method, Board work, Practice
L5			AH		relation between Deductive and inductive argument	Lecture Method, Board work, Practice
L6		<b>Unit-III</b>	AH	Laws of thought	Laws of thought	Lecture Method, Board work, Practice
L7			AH		Laws of thought	Lecture Method, Board work, Practice
L8	<b>Section-B</b>	<b>Unit-I</b>	N.R	Aristotelian Logic	Sentence and Proposition, and Classification	Lecture Method, Board work, Practice
L9			N.R		Constraction of A,E,I,O Proposition	Lecture Method, Board work, Practice &Home work
L10			N.R		Constraction rules of A,E,I,O Proposition	Lecture Method, Board work, Practice &Home work
L11			N.R		Distribution of terms	Lecture Method, Board work, Practice
L12			N.R		Squre of oppositions	Lecture Method, Board work, Practice
L13			N.R		Realtion between modern and classical	Lecture Method, Board work, Practice
L14			N.R		Convesion, rules, classification	Lecture Method, Board work, Practice &Home work
L15			N.R		Obversion , rules and classification	Lecture Method, Board work, Practice &Home work
L16			N.R		practice of conversion and obversion	Lecture Method, Board work, Practice &Home work
L17			N.R		Contraposition and Existential import	Lecture Method, Board work, Practice &Home work
L18		<b>Unit-II</b>	D.B	Categorical Syllogism	Concept and constraction of syllogism	Lecture Method, Board work, Practice &Home work
L19			D.B		figure and Moods	Lecture Method, Board work, Practice &Home work
L20			D.B		Rules of categorical syllogism (1st 4)	Lecture Method, Board work, Practice &Home work
L21			D.B		Rles of categirical syllogism (Rest of all)	Lecture Method, Board work, Practice &Home work
L22			D.B		Practice of Categorical syllogism	Lecture Method, Board work, Practice &Home work
L23			D.B		Fallacies	Lecture Method, Board work, Practice &Home work

L24			D.B		Validity test	Lecture Method, Board work, Practice &Home work
L25			D.B		Validity test	Lecture Method, Board work, Practice &Home work
L26			D.B		Exercise	Board work, Explanation &Home work
L27		<b>Unit-III</b>	R.G	Bollen Interpretation ad Venn dai	differences and realtion with modern and classical logic	Lecture Method, Board work, Practice &Home work
L28			R.G		Bollen interpretation	Lecture Method, Board work, Practice &Home work
L29			R.G		constraction of Daigram as per Venn	Lecture Method, Board work, Practice &Home work
L30			R.G		Rules of validity testing	Lecture Method, Board work, Practice &Home work
L31			R.G		validity test	Lecture Method, Board work, Practice &Home work
L32			R.G		validity test	Lecture Method, Board work, Practice &Home work
L33			R.G		Exercise	Board work, Explanation &Home work
L34	<b>Section-C</b>	<b>Unit-I</b>	N.R	Cause and Effect	Introduction	Lecture Method, Board work, Practice &Home work
L35			N.R		Concept of Cause and effect	Lecture Method, Board work, Practice
L36		<b>Unit-II</b>	AH	Mills Methods	Method 1	Lecture Method, Board work, Practice
L37			AH		Method 2	Lecture Method, Board work, Practice
L38			AH		Method 3	Lecture Method, Board work, Practice
L39			AH		Method 4	Lecture Method, Board work, Practice
L40			AH		Method 5	Lecture Method, Board work, Practice
L41		<b>Unit-III</b>	R.G	Scientific Hypothesis	introduction of Hypothesis	Lecture Method, Board work, Practice
L42			R.G		Steges of Hypothesis	Lecture Method, Board work, Practice
L43			R.G		Analysis	Lecture Method, Board work, Practice
L44		<b>Unit-Iv</b>	R.G	Probability CalCulus	Introduction of Probability	Lecture Method, Board work, Practice
L45			R.G		Probability CalCulus	Lecture Method, Board work, Practice &Home work
L46			R.G		Probability CalCulus	Lecture Method, Board work, Practice &Home work
L47			R.G		Exercise	Board work, Explanation &Home work

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

<b>LECTURE PLAN</b>						
<b><i>Department of Philosophy</i></b>						
<b>Session :- 2023-24</b>					<b>Under : C.B.C.S</b>	
<b>Paper Code :-PHIL-G-CC-T-03</b> (western Philosophy)					<b>Semester :- 3rd</b>	
<b>Credit Score :- 06</b>					<b>Full Marks-75 (Only Theory)</b> (Term End Examination - 60 + Internal Examination 15 = 75 )	
<b>Lecture No (1 Hour/L)</b>	<b>Unit</b>	<b>Section</b>	<b>Teacher</b>	<b>Topic</b>	<b>Short Description of Lecture</b>	<b>Teaching Methods</b>
L1	<b>Unit-I</b>	<b>A</b>	AH	Plato	Introduction about Plato	Lecture Method,Board work with explanation
L2			AH		The concept of Belief and opinion	Lecture Method,Board work with explanation
L3			AH		concept of knowledge	Lecture Method,Board work with explanation
L4			AH		Theory of knowledge	Lecture Method,Board work with explanation
L5			AH		Theory of Knowledge	Lecture Method,Board work with explanation
L6			AH		criticism	Lecture Method,Board work with explanation

L7			AH		concept of theory of ideas	Lecture Method,Board work with explanation
L8			AH		concet of theorey of ideas and form	Lecture Method,Board work with explanation
L9			AH		criticism	Lecture Method,Board work with explanation
L10		<b>B</b>	AH	Aristotle	Criticaly analysis of plato theory of ideas	Lecture Method,Board work with explanation
L11			AH		criticism by Aristotle	Lecture Method,Board work with explanation
L12			AH		The concept of Aristotle philosophy	Lecture Method,Board work with explanation
L13			AH		The concept of Aristotle philosophy	Lecture Method,Board work with explanation
L14			AH		criticism	Lecture Method,Board work with explanation
L15			AH		The theory of Causation	Lecture Method,Board work with explanation
L16			AH		The theory of Causation	Lecture Method,Board work with explanation
L17			AH		criticism	Lecture Method,Board work with explanation
L18			AH		Theory of Form	Lecture Method,Board work with explanation
L19			AH		Theory of Matter	Lecture Method,Board work with explanation
L20			AH		Relation between Form and Matter	Lecture Method,Board work with explanation
L21			AH		theory of Matter and Form	Lecture Method,Board work with explanation
L22			AH		Criticism	Lecture Method,Board work with explanation
L23	<b>Unit-II</b>	<b>A</b>	AH	Descartes	Introduction about Descartes	Lecture Method,Board work with explanation
L24			AH		Cartesian Method	Lecture Method,Board work with explanation
L25			AH		Cogito Ergo Sum,	Lecture Method,Board work with explanation
L26			AH		Types of Ideas	Lecture Method,Board work with explanation
L27			AH		Criterion of Truth	Lecture Method,Board work with explanation
L28			AH		substance	Lecture Method,Board work with explanation
L29			AH		Proofs for the existence of God	Lecture Method,Board work with explanation
L30			AH		Mind-BodyRelation	Lecture Method,Board work with explanation
L31		<b>B</b>	N.R	Spinoza	Introduction about Spinoza	Lecture Method,Board work with explanation
L32			N.R		Criticism the Previous concept of substanc	Lecture Method,Board work with explanation
L33			N.R		The Doctrine of Substance	Lecture Method,Board work with explanation
L34			N.R		Attributes and Modes	Lecture Method,Board work with explanation
L35			N.R		The Concept of God or Nature	Lecture Method,Board work with explanation
L36			N.R		Intellectual Love of God	Lecture Method,Board work with explanation
L37			N.R		Pantheism	Lecture Method,Board work with explanation
L38			N.R		Mind - Body Relation	Lecture Method,Board work with explanation
L39			N.R		criticism	Lecture Method,Board work with explanation
L40			N.R		Degrees of Knowledge	Lecture Method,Board work with explanation
L41			N.R		Degrees of Knowledge	Lecture Method,Board work with explanation
L42	<b>Unit-III</b>	<b>A</b>	N.R	Leibnitz	Introduction about Leibnitz	Lecture Method,Board work with explanation
L43			N.R		Criticism the Previous concept of substanc	Lecture Method,Board work with explanation
L44			N.R		Doctrine of Monads	Lecture Method,Board work with explanation
L45			N.R		Pre-established Harmony	Lecture Method,Board work with explanation
L46			N.R		God: Nature	Lecture Method,Board work with explanation
L47			N.R		Proofs for theExistence of God	Lecture Method,Board work with explanation
L48			N.R		Truths of Reason and Truths of Fact	Lecture Method,Board work with explanation
L49			N.R		Theory ofKnowledge	Lecture Method,Board work with explanation





# LECTURE PLAN

## Department of Philosophy

Session :- 2023-24					Under : C.B.C.S	
Paper Code :-PHIL-G-SEC-T-01 (Logical rules & fallacies )					Semester :- 3rd	
Credit Score :- 04					Full Marks-50 (Only Theory) (Term End Examination - 40 + Internal Examination 10 = 50 )	
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Teaching Methods
L1		Unit-1	R.G		Introduction	Lecture Method,Board work
L2			R.G		introduction about Nyaya Philosophy	Lecture Method,Board work & Dication of Lecture
L3			R.G		concept of inference according to Nyaya	Lecture Method,Board work & Dication of Lecture
L4			R.G		The concept of Paksa, Hetu and Sadhya	Lecture Method,Board work & Dication of Lecture
L5			R.G		Laksanan of inference	Lecture Method,Board work & Dication of Lecture
L6			R.G		Laksanan of inference	Lecture Method,Board work & Dication of Lecture
L7			R.G		The concept of Anumiti	Lecture Method,Board work & Dication of Lecture
L8			R.G		the concept of Karana nad Karana	Lecture Method,Board work & Dication of Lecture
L9			R.G		the concept of Karana nad Karana	Lecture Method,Board work & Dication of Lecture
L10			R.G		The Concept of Paramarsa	Lecture Method,Board work & Dication of Lecture
L11			R.G		The Concept of Paramarsa	Lecture Method,Board work & Dication of Lecture
L12			R.G		The Concept of Vyapti	Lecture Method,Board work & Dication of Lecture
L13			R.G		Laksana of Vyapti	Lecture Method,Board work & Dication of Lecture
L14			R.G		Laksana of Vyapti	Lecture Method,Board work & Dication of Lecture
L15			R.G		Vyaptigraha	Lecture Method,Board work & Dication of Lecture
L16			R.G		Vyaptigraha	Lecture Method,Board work & Dication of Lecture
L17			R.G		Classification of anumana	Lecture Method,Board work & Dication of Lecture
L18			R.G		Sartha anumana and parathya anumana	Lecture Method,Board work & Dication of Lecture
L19			R.G		nature and defination	Lecture Method,Board work & Dication of Lecture
L20			R.G		differences	Lecture Method,Board work & Dication of Lecture
L21			R.G		Classification of anumana another dimantion	Lecture Method,Board work & Dication of Lecture
L22			R.G		explanation	Lecture Method,Board work & Dication of Lecture
L23		Unit-II	R.G		Aids of anumana	Lecture Method,Board work & Dication of Lecture
L24			R.G		The concept of Tarka	Lecture Method,Board work & Dication of Lecture
L25			R.G		The concept of Tarka	Lecture Method,Board work & Dication of Lecture
L26			D.B		The concept of avayava	Lecture Method,Board work & Dication of Lecture
L27			D.B		The concept of avayava	Lecture Method,Board work & Dication of Lecture
L28			D.B		The concept of dristanto	Lecture Method,Board work & Dication of Lecture
L29			D.B		The concept of dristanto	Lecture Method,Board work & Dication of Lecture
L30			D.B		The concept of Siddhanto	Lecture Method,Board work & Dication of Lecture
L31			D.B		The concept of Siddhanto	Lecture Method,Board work & Dication of Lecture
L32		Unit-III	D.B		Neture of Hatu	Lecture Method,Board work & Dication of Lecture

L33			D.B		The concept of Hetabhasa	Lecture Method,Board work & Dication of Lecture
L34			D.B		The caractersitics of sat hetu	Lecture Method,Board work & Dication of Lecture
L35			D.B		The clasification of Hetabhasa	Lecture Method,Board work & Dication of Lecture
L36			D.B		The concept of Savyabhicari	Lecture Method,Board work & Dication of Lecture
L37			D.B		The concept of Sadharana	Lecture Method,Board work & Dication of Lecture
L38			D.B		The concept of Asadharana	Lecture Method,Board work & Dication of Lecture
L39			D.B		The concept of Aupasamhari	Lecture Method,Board work & Dication of Lecture
L40			D.B		The concept of viruddha	Lecture Method,Board work & Dication of Lecture
L41			D.B		The concept of satpratipaksa	Lecture Method,Board work & Dication of Lecture
L42			D.B		The concept of Asiddha	Lecture Method,Board work & Dication of Lecture
L43			D.B		The concept of asraya asiddha	Lecture Method,Board work & Dication of Lecture
L44			D.B		The concept of swarupa Asiddha	Lecture Method,Board work & Dication of Lecture
L45			D.B		The concept of vyaptatwa Asiddha	Lecture Method,Board work & Dication of Lecture
L46			D.B		The concept of Badhita	Lecture Method,Board work & Dication of Lecture
L47			D.B		Exercise	Lecture Method,Board work

Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)

LECTURE PLAN						
<i>Department of Philosophy</i>						
<b>Session :- 2023-24</b>				<b>Under : C.B.C.S</b>		
<b>Paper Code :-PHIL-G-GE-T-01</b> (Indian Philosophy)				<b>Semester :- 3rd</b>		
<b>Credit Score :- 06</b>				<b>Full Marks-75 (Only Theory)</b> (Term End Examination - 60 + Internal Examination 15 = 75 )		
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Teaching Methods
L1			AH		introduction about indian philosophy	Lecture Method,Board work with explanation
L2			AH		what is prama, aprama, pramana, pramaya	Lecture Method,Board work with explanation
L3			AH		branches of indian philosophy	Lecture Method,Board work with explanation
L4			AH		astika and nastika philosophy	Lecture Method,Board work with explanation
L5			AH		The concept of cosmic order, rita, rina	Lecture Method,Board work with explanation
L6		<b>Unit-1</b>	AH	Carvaka	introduction about carvaka	Lecture Method,Board work with explanation
L7			AH		Perception is the only source of knowledge	Lecture Method,Board work with explanation
L8			AH		criticism of Perception is the only source of knowledge	Lecture Method,Board work with explanation
L9			AH		Why Anumana is not a valid source of Knowledge	Lecture Method,Board work with explanation
L10			AH		The concept of Kamravada, Rebirth according to Carvaka	Lecture Method,Board work with explanation
L11			AH		Bhuta chaitanya vada	Lecture Method,Board work with explanation
L12			AH		Bhuta chaitanya vada	Lecture Method,Board work with explanation
L13			AH		Dehatmavada	Lecture Method,Board work with explanation
L14			AH		Dehatmavada	Lecture Method,Board work with explanation
L15			AH		criticism of Dehatmavada	Lecture Method,Board work with explanation

L16		<b>Unit-II</b>	N.R	Buddhism	Introduction about Budhism	Lecture Method,Board work with explanation
L17			N.R		The concept of Four Nobel Truth	Lecture Method,Board work with explanation
L18			N.R		The concept of Pratityasamudpadavada	Lecture Method,Board work with explanation
L19			N.R		The concept of armavada	Lecture Method,Board work with explanation
L20			N.R		Relation and criticism	Lecture Method,Board work with explanation
L21			N.R		The concept of Ksanabhagavada	Lecture Method,Board work with explanation
L22			N.R		The concept of Ksanabhagavada	Lecture Method,Board work with explanation
L23			N.R		criticism	Lecture Method,Board work with explanation
L24			N.R		The concept of nairatmyavada	Lecture Method,Board work with explanation
L25			N.R		The concept of nairatmyavada	Lecture Method,Board work with explanation
L26			N.R		criticism	Lecture Method,Board work with explanation
L27			N.R		Criticism	Lecture Method,Board work with explanation
L28			N.R		Concept of Moksa	Lecture Method,Board work with explanation
L29			N.R		Moksa Marga according to Budhism	Lecture Method,Board work with explanation
L30		<b>Unit-III</b>	D.B	Jainism	Introducation	Lecture Method,Board work with explanation
L31			D.B		concept of Moksa	Lecture Method,Board work with explanation
L32			D.B		concept of agyana	Lecture Method,Board work with explanation
L33			D.B		Way of moksa	Lecture Method,Board work with explanation
L34			D.B		The concept of Mahavrata	Lecture Method,Board work with explanation
L35			D.B		The concept of Mahavrata	Lecture Method,Board work with explanation
L36			D.B		The concept of Anuvrata	Lecture Method,Board work with explanation
L37			D.B		The concept of Anuvrata	Lecture Method,Board work with explanation
L38			D.B		The concept of Anekanta vada	Lecture Method,Board work with explanation
L39			D.B		The concept of Anekanta vada	Lecture Method,Board work with explanation
L40			D.B		The concept of Syadvada	Lecture Method,Board work with explanation
L41			D.B		The concept of Syadvada	Lecture Method,Board work with explanation
L42			D.B		the concept of Saptabhanginaya	Lecture Method,Board work with explanation
L43		<b>Unit-IV</b>	D.B	Nyaya	introduction about Nyaya Philosophy	Lecture Method,Board work with explanation
L44			D.B		then concept of pramanas	Lecture Method,Board work with explanation
L45			D.B		Concept of percipion	Lecture Method,Board work with explanation
L46			D.B		Analysis	Lecture Method,Board work with explanation
L47			D.B		concept of inference according to Nyaya	Lecture Method,Board work with explanation
L48			D.B		The concept of Paksa, Hetu and Sadhya	Lecture Method,Board work with explanation
L49			D.B		Laksanan of inference	Lecture Method,Board work with explanation
L50			D.B		Laksanan of inference	Lecture Method,Board work with explanation
L51			D.B		The Concept of Paramarsa	Lecture Method,Board work with explanation
L52			D.B		The Concept of Vyapti	Lecture Method,Board work with explanation
L53			D.B		Laksana of Vyapti	Lecture Method,Board work with explanation
L54			D.B		Laksana of Vyapti	Lecture Method,Board work with explanation
L55			D.B		Vyaptigraha	Lecture Method,Board work with explanation
L56			D.B		Vyaptigraha	Lecture Method,Board work with explanation
L57			D.B		Classification of anumana	Lecture Method,Board work with explanation
L58			D.B		Classification of anumana	Lecture Method,Board work with explanation

L59			D.B		The concept of Hetvabhasa	Lecture Method,Board work with explanation
L60			D.B		Clasification of Hetvabhasa	Lecture Method,Board work with explanation
L61		<b>UNIT-V</b>	R.G	Vaisesika	introduction about vaisesika philosophy	Lecture Method,Board work with explanation
L62			R.G		the concept of padartha and substance	Lecture Method,Board work with explanation
L63			R.G		classification of substance	Lecture Method,Board work with explanation
L64			R.G		pancha bhuta dravya	Lecture Method,Board work with explanation
L65			R.G		pamamanuvada	Lecture Method,Board work with explanation
L66			R.G		pamamanuvada	Lecture Method,Board work with explanation
L67			R.G		The concept of time	Lecture Method,Board work with explanation
L68			R.G		The coincept of space	Lecture Method,Board work with explanation
L69			R.G		The concept of mind	Lecture Method,Board work with explanation
L70			R.G		The concept of self	Lecture Method,Board work with explanation
L71			R.G		The defination of substance	Lecture Method,Board work with explanation
L72			R.G		The concept of qulaity and classification	Lecture Method,Board work with explanation
L73			R.G		The concept of Action and it's clssification	Lecture Method,Board work with explanation
L74			R.G		The concept of universe	Lecture Method,Board work with explanation
L75			R.G		Critically analysis of the coincept of Universe	Lecture Method,Board work with explanation
L76			R.G		Jati badhak	Lecture Method,Board work with explanation
L77			R.G		Jati badhak	Lecture Method,Board work with explanation
L78			R.G		The concept of Particular	Lecture Method,Board work with explanation
L79			R.G		Critically analysis of Particular	Lecture Method,Board work with explanation
L80			R.G		The concept of relation	Lecture Method,Board work with explanation
L81			R.G		The Concept of Samavaya	Lecture Method,Board work with explanation
L82			R.G		Critically analysis and need of Smavaya	Lecture Method,Board work with explanation
L83			R.G		The relation between Samavaya and Samanya	Lecture Method,Board work with explanation
L84			R.G		The concept of Abhava	Lecture Method,Board work with explanation
L85			R.G		Classification of Abhava	Lecture Method,Board work with explanation
L86			R.G		Classification of Abhava	Lecture Method,Board work with explanation
L87		<b>Unit-VI</b>	N.R	Advaita Vedanta	Nature of Brahman	Lecture Method,Board work with explanation
L88			N.R		The concept of Adhyasa	Lecture Method,Board work with explanation
L89			N.R		The concept of Vivarthvada	Lecture Method,Board work with explanation
L90			N.R		criticism	Lecture Method,Board work with explanation
L91			N.R		The concept of Maya	Lecture Method,Board work with explanation
L92			N.R		The concept of three grades of satta	Lecture Method,Board work with explanation
L93			N.R		The concept of jiva	Lecture Method,Board work with explanation
L94			N.R		The concept of jagata	Lecture Method,Board work with explanation
L95			N.R		The relation between jiva-jagat and Brahman	Lecture Method,Board work with explanation
<b>Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)</b>						

<h2 style="margin: 0;">LECTURE PLAN</h2> <h3 style="margin: 0;"><i>Department of Philosophy</i></h3>
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<b>Session :- 2023-24</b>					<b>Under : C.B.C.S</b>	
<b>Paper Code :-PHIL-G-DSE-T-1B</b> (Vedic Value System)					<b>Semester :- 5th</b>	
<b>Credit Score :- 06</b>					<b>Full Marks-75 (Only Theory)</b> (Term End Examination - 60 + Internal Examination 15 = 75 )	
<b>Lecture No (1 Hour/L)</b>	<b>Section</b>	<b>Unit</b>	<b>Teacher</b>	<b>Topic</b>	<b>Short Description of Lecture</b>	<b>Teaching Methods</b>
L1		<b>Unit-1</b>	AH		Introductionn about Veda	Lecture Method,Board work with explanation
L2			AH		Classification and Origin	Lecture Method,Board work with explanation
L3			AH		The concept of cosmic order, rita, rina	Lecture Method,Board work with explanation
L4			AH		The concept of atma	Lecture Method,Board work with explanation
L5			AH		The concept of rita ,rina, jagrata, swapna, susupti	Lecture Method,Board work with explanation
L6			AH		The concept of sreyas, preyas	Lecture Method,Board work with explanation
L7			AH		The concept of karma	Lecture Method,Board work with explanation
L8			AH		Vedic System	Lecture Method,Board work with explanation
L9			AH		Vedic System of Vales	Lecture Method,Board work with explanation
L10			AH		Vedic System of Vales	Lecture Method,Board work with explanation
L11			AH		The concept of Man	Lecture Method,Board work with explanation
L12			AH		The concept of Man	Lecture Method,Board work with explanation
L13			AH		What is Humanity	Lecture Method,Board work with explanation
L14			AH		Bacis differences	Lecture Method,Board work with explanation
L15			AH		The concept of Man and Humanity	Lecture Method,Board work with explanation
L16			AH		Relationship	Lecture Method,Board work with explanation
L17		<b>Unit-II</b>	D.B		The concept of Purusartha	Lecture Method,Board work with explanation
L18			D.B		Types and brief explanation	Lecture Method,Board work with explanation
L19			D.B		The concept of Dharma Purusartha	Lecture Method,Board work with explanation
L20			D.B		The concept of Dharma Purusartha	Lecture Method,Board work with explanation
L21			D.B		The concept of Artha Purusartha	Lecture Method,Board work with explanation
L22			D.B		The concept of Kama Purusartha	Lecture Method,Board work with explanation
L23			D.B		The concept of Kama Purusartha	Lecture Method,Board work with explanation
L24			D.B		The concept of Moksha Purusartha	Lecture Method,Board work with explanation
L25			D.B		Essesce of Moksa	Lecture Method,Board work with explanation
L26			D.B		Moska	Lecture Method,Board work with explanation
L27			D.B		Why Moksa is the ultimate Purusartha	Lecture Method,Board work with explanation
L28			D.B		Nature of Moksa and criticism	Lecture Method,Board work with explanation
L29			D.B		Other Purusartha (Love)	Lecture Method,Board work with explanation
L30			D.B		Nature of Dharma	Lecture Method,Board work with explanation
L31			D.B		The concept of dharma and classification	Lecture Method,Board work with explanation
L32			D.B		Nature of Svadharma	Lecture Method,Board work with explanation
L33			D.B		Classification	Lecture Method,Board work with explanation
L34			D.B		Brief analysis of Syadharma	Lecture Method,Board work with explanation
L35			D.B		The concept of Sadharam dharma	Lecture Method,Board work with explanation
L36			D.B		Histry of Sadharan dharma	Lecture Method,Board work with explanation

L37			D.B		Sadharan dharma in different references	Lecture Method,Board work with explanation
L38			D.B		Sadharan dharma in different references	Lecture Method,Board work with explanation
L39			D.B		Critically analysis	Lecture Method,Board work with explanation
L40			D.B		Relationship Between Syadharma and Sadharana Dharma	Lecture Method,Board work with explanation
L41			D.B		Relationship Between Syadharma and Sadharana Dharma	Lecture Method,Board work with explanation
L42		<b>Unit-III</b>	D.B		The concept of Varna	Lecture Method,Board work with explanation
L43			D.B		Origin of varna	Lecture Method,Board work with explanation
L44			D.B		As per Gita varna	Lecture Method,Board work with explanation
L45			D.B		The concept of varnasrama dharma	Lecture Method,Board work with explanation
L46			D.B		The concept of varnasrama dharma	Lecture Method,Board work with explanation
L47			D.B		Present context about Varna	Lecture Method,Board work with explanation
L48			D.B		Prresent Context of Varnasrama dharma	Lecture Method,Board work with explanation
L49			R.G		The concept of Moksa in Bhagavad Gita	Lecture Method,Board work with explanation
L50			D.B		Need of Moksa	Lecture Method,Board work with explanation
L51			D.B		Critically analysis	Lecture Method,Board work with explanation
L52			D.B		Way to attain Moksa in Bhagavad Gita	Lecture Method,Board work with explanation
L53			D.B		Concept of Moksa in indian philosophy	Lecture Method,Board work with explanation
L54			D.B		Concept of Moksa in different schools of indian philosophy	Lecture Method,Board work with explanation
L55			D.B		Nature of Moksa in different schools of indian philosophy	Lecture Method,Board work with explanation
L56		<b>Unit-IV</b>	R.G		Concept of Yoga in indian philosophy	Lecture Method,Board work with explanation
L57			R.G		Astangik yoga	Lecture Method,Board work with explanation
L58			R.G		concept of Yoga in Gita	Lecture Method,Board work with explanation
L59			R.G		Concept of Karma Yoga in Gita	Lecture Method,Board work with explanation
L60			R.G		Concept of Karma Yoga in Gita with special refernce Gita	Lecture Method,Board work with explanation
L61			R.G		Analysis the concept of Karma Yoga in Gita	Lecture Method,Board work with explanation
L62			R.G		How to practice Karma Yoga in Day to Day life	Lecture Method,Board work with explanation
L63			R.G		Concept of Gyan Yoga in gita	Lecture Method,Board work with explanation
L64			R.G		Concept of Gyan Yoga in gita with special refernce Gita	Lecture Method,Board work with explanation
L65			R.G		Explanation of Gyan Yoga	Lecture Method,Board work with explanation
L66			R.G		Concept of Bhakti Yoga	Lecture Method,Board work with explanation
L67			R.G		Concept of Bhakti Yoga With special refernce Gita	Lecture Method,Board work with explanation
L68			R.G		Explanation of Bhakti Yoga	Lecture Method,Board work with explanation
L69			R.G		Explanation of Bhakti Yoga is higher then other as per Gita	Lecture Method,Board work with explanation
L70			R.G		Relation ship between Three yoga	Lecture Method,Board work with explanation
L71			R.G		Prtactice and implimentation with example	Lecture Method,Board work with explanation
L72			R.G		The concept of Raj Yoga	Lecture Method,Board work with explanation
L73		<b>UNIT-V</b>	N.R		The concept of Karma	Lecture Method,Board work with explanation
L74			N.R		Classification of Karma	Lecture Method,Board work with explanation
L75			N.R		Concept of Niskam Karma	Lecture Method,Board work with explanation
L76			N.R		Niskam Karma in Budhhism	Lecture Method,Board work with explanation
L77			N.R		Karma in Jainism	Lecture Method,Board work with explanation
L78			N.R		Niskam Karma With special refernce Bhagavada Gita	Lecture Method,Board work with explanation
L79			N.R		Niskam Karma With special refernce Bhagavada Gita	Lecture Method,Board work with explanation

L80			N.R		Why Niskama Karma is not bound us in the cycle of rebirth	Lecture Method,Board work with explanation
L81			N.R		Practice of Niskama Karma	Lecture Method,Board work with explanation
L82			N.R		Present reference of Niiskam Karma	Lecture Method,Board work with explanation
L83			N.R		Present reference of Niiskam Karma	Lecture Method,Board work with explanation

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

<b>Session :- 2023-24</b>					<b>Under : C.B.C.S</b>	
<b>Paper Code :-PHIL-G-SEC-T-03</b> (Philosophy in Practice )					<b>Semester :- 5th</b>	
<b>Credit Score :- 04</b>					<b>Full Marks-50 (Only Theory)</b> (Term End Examination - 40 + Internal Examination 10 = 50 )	
<b>Lecture No (1 Hour/L)</b>	<b>Section</b>	<b>Unit</b>	<b>Teacher</b>	<b>Topic</b>	<b>Short Description of Lecture</b>	<b>Teaching Methods</b>
L1		<b>Unit-1</b>	D.B		Introduction	Lecture Method,Board work
L2			D.B		Meaning of Philosophy	Lecture Method,Board work & Dication of Lecture
L3			D.B		Meaning of Philosophy	Lecture Method,Board work & Dication of Lecture
L4			D.B		Meaning of Darsana	Lecture Method,Board work & Dication of Lecture
L5			D.B		Meaning of Darsana	Lecture Method,Board work & Dication of Lecture
L6			D.B		Nature of Philosophy	Lecture Method,Board work & Dication of Lecture
L7			D.B		Nature of Darsana	Lecture Method,Board work & Dication of Lecture
L8			D.B		Common and differentiating charactersistics of Philosophy and	Lecture Method,Board work & Dication of Lecture
L9			D.B		Common and differentiating charactersistics of Philosophy and	Lecture Method,Board work & Dication of Lecture
L10			R.G		the concept of inquiry	Lecture Method,Board work & Dication of Lecture
L11			R.G		Inquiry in Philosophy	Lecture Method,Board work & Dication of Lecture
L12			R.G		Inquiry in Darsana	Lecture Method,Board work & Dication of Lecture
L13			R.G		Outline of the types of Inquiry in Philosophy and Darsana	Lecture Method,Board work & Dication of Lecture
L14			R.G		Outline of the types of Inquiry in Philosophy and Darsana	Lecture Method,Board work & Dication of Lecture
L15			R.G		Epistemic inquiry in Inquiry in Philosophy and Darsana	Lecture Method,Board work & Dication of Lecture
L16			R.G		Epistemic inquiry in Inquiry in Philosophy and Darsana	Lecture Method,Board work & Dication of Lecture
L17			R.G		Metaphysical Inquiry in Philosophy and Darsana	Lecture Method,Board work & Dication of Lecture
L18			R.G		Metaphysical Inquiry in Philosophy and Darsana	Lecture Method,Board work & Dication of Lecture
L19			R.G		Axiological Inquiry in Philosophy and Darsana	Lecture Method,Board work & Dication of Lecture
L20			R.G		Axiological Inquiry in Philosophy and Darsana	Lecture Method,Board work & Dication of Lecture
L21			AH		Introduction about Plato	Lecture Method,Board work
L22			AH		concept of Perfection according to Plato	Lecture Method,Board work & Dication of Lecture
L23			AH		concept of Perfection according to Plato	Lecture Method,Board work & Dication of Lecture
L24			AH		Introduction about Kant	Lecture Method,Board work
L25			AH		Kant's view perfection	Lecture Method,Board work & Dication of Lecture
L26			AH		Kant's view perfection	Lecture Method,Board work & Dication of Lecture
L27			AH		introduction about sankhya philosophy	Lecture Method,Board work
L28			AH		sankhya view on perfection	Lecture Method,Board work & Dication of Lecture
L29			AH		sankhya view on perfection	Lecture Method,Board work & Dication of Lecture

L30			AH		introduction about Adaita Philosophy and Sankara	Lecture Method,Board work
L31			AH		Advaita concept of Perfection	Lecture Method,Board work & Dication of Lecture
L32			AH		Advaita concept of Perfection	Lecture Method,Board work & Dication of Lecture
L33			AH		Reasoned Speculation	Lecture Method,Board work & Dication of Lecture
L34			AH		Reasoned Speculation	Lecture Method,Board work & Dication of Lecture
L35			AH		Conceptual Analysis	Lecture Method,Board work & Dication of Lecture
L36			AH		Conceptual Analysis	Lecture Method,Board work & Dication of Lecture
L37			AH		Linguistic Analysis	Lecture Method,Board work & Dication of Lecture
L38			AH		Linguistic Analysis	Lecture Method,Board work & Dication of Lecture
L39		Unit-III	N.R		Critical Reflection	Lecture Method,Board work & Dication of Lecture
L40			N.R		Introduction about Naya Philosophy	Lecture Method,Board work
L41			N.R		concept of Chala	Lecture Method,Board work & Dication of Lecture
L42			N.R		concept of Chala	Lecture Method,Board work & Dication of Lecture
L43			N.R		concept of Jati	Lecture Method,Board work & Dication of Lecture
L44			N.R		concept of Jati	Lecture Method,Board work & Dication of Lecture
L45			N.R		concept of Nigrahasthana	Lecture Method,Board work & Dication of Lecture
L46			N.R		concept of Nigrahasthana	Lecture Method,Board work & Dication of Lecture
L47			N.R		concept of Vada	Lecture Method,Board work & Dication of Lecture
L48			N.R		concept of Vada	Lecture Method,Board work & Dication of Lecture
L49			N.R		concept of Jalpa	Lecture Method,Board work & Dication of Lecture
L50			N.R		concept of Jalpa	Lecture Method,Board work & Dication of Lecture
L51			N.R		Concept of Vitanda	Lecture Method,Board work & Dication of Lecture
L52			N.R		Concept of Vitanda	Lecture Method,Board work & Dication of Lecture

Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)

<b>Session :- 2023-24</b>					<b>Under : C.B.C.S</b>	
<b>Paper Code :-PHIL-G-GE-T-01</b> (Applied Ethics)					<b>Semester :- 5th</b>	
<b>Credit Score :- 06</b>					<b>Full Marks-75 (Only Theory)</b> (Term End Examination - 60 + Internal Examination 15 = 75 )	
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Teaching Methods
L1		Unit-1	N.R		Introduction of Ethics	Lecture Method,Board work with explanation
L2			N.R		Comparison about ethics in western and indian concept	Lecture Method,Board work with explanation
L3			N.R		Basci concept of Ethics	Lecture Method,Board work with explanation
L4			N.R		The concept of right and wrong	Lecture Method,Board work with explanation
L5			N.R		The concept of Good and Bad	Lecture Method,Board work with explanation
L6			N.R		The concept of duty, dignity, Obligation	Lecture Method,Board work with explanation
L7			N.R		The concept of Justice	Lecture Method,Board work with explanation
L8			N.R		The concept of applied ethics	Lecture Method,Board work with explanation
L9			N.R		Comparison between normative ethics and applied ethics	Lecture Method,Board work with explanation
L10			N.R		Concept of Moral Philosophy	Lecture Method,Board work with explanation



L11			N.R		Relation ship with Applied Ethics	Lecture Method,Board work with explanation
L12		<b>Unit-II</b>	N.R	Values of Human Life	the concept of Values	Lecture Method,Board work with explanation
L13			N.R		The concept of Human Values	Lecture Method,Board work with explanation
L14			N.R		The concept of Human Rights	Lecture Method,Board work with explanation
L15			N.R		History of Human Rights	Lecture Method,Board work with explanation
L16			N.R		History of Human Rights	Lecture Method,Board work with explanation
			N.R		Briefly discussion about Human Rights	Lecture Method,Board work with explanation
			N.R		Briefly discussion about Human Rights	Lecture Method,Board work with explanation
L17			N.R		Besic rights of Human	Lecture Method,Board work with explanation
L18			N.R		Ethical Discission on Human Rights	Lecture Method,Board work with explanation
L19			N.R		Ethical Discission on Human Rights	Lecture Method,Board work with explanation
L20			N.R		Global discussion on Human Rights	Lecture Method,Board work with explanation
L21			N.R		The concept of Punishment	Lecture Method,Board work with explanation
L22			N.R		need of Punishment	Lecture Method,Board work with explanation
L23			N.R		Ethical pespective of punishment	Lecture Method,Board work with explanation
L24			N.R		Ethical pespective of punishment	Lecture Method,Board work with explanation
L25			N.R		Types and motive of punishment	Lecture Method,Board work with explanation
L26			N.R		comparison with ethical judgment theory	Lecture Method,Board work with explanation
L27			N.R		Deterence theory of punishment	Lecture Method,Board work with explanation
L28			N.R		Deterence theory of punishment	Lecture Method,Board work with explanation
L29			N.R		critically analysis and criticism	Lecture Method,Board work with explanation
L30			N.R		Retrebutive theory of Punishmnet	Lecture Method,Board work with explanation
L31			N.R		Retrebutive theory of Punishmnet	Lecture Method,Board work with explanation
L32			N.R		critically analysis and criticism	Lecture Method,Board work with explanation
L33			N.R		The concept of Reformative theory of Punishment	Lecture Method,Board work with explanation
L34			N.R		The concept of Reformative theory of Punishment	Lecture Method,Board work with explanation
L35			N.R		Critically analysis	Lecture Method,Board work with explanation
L36		<b>Unit-III</b>	D.B	Environmental ethics	The concept of Environment	Lecture Method,Board work with explanation
L37			D.B		ethical concern related to Environment	Watching video clip
L38			D.B		Nature as Means and end	Lecture Method,Board work with explanation
L39			D.B		Kant's view	Lecture Method,Board work with explanation
L40			D.B		Analysis Nature as Means and end	Lecture Method,Board work with explanation
L41			D.B		Analysis Nature as Means and end	Lecture Method,Board work with explanation
L42			D.B		Ethical discussion	Lecture Method,Board work with explanation
L43			D.B		Ethical discussion	Lecture Method,Board work with explanation
L44			D.B		concept of Animal Ecology	Watching video clip
L45			D.B		Ethical issues on Animal Ecology	Lecture Method,Board work with explanation
L46			D.B		Respect for Animal Ecology	Lecture Method,Board work with explanation
L47			D.B		Ethical Discussion	Lecture Method,Board work with explanation
L48			D.B		Ethical Discussion	Lecture Method,Board work with explanation
L49		<b>Unit-IV</b>	R.G	Professional Ethics and Public Pol	The concept of Professional Ethics	Lecture Method,Board work with explanation
L50			R.G		Ethical issues arried on Professional ethics	Lecture Method,Board work with explanation
L51			R.G		example of some Professional ethics related issues	Lecture Method,Board work with explanation

L52			R.G		example of some Professional ethics related issues	Lecture Method,Board work with explanation
L53			R.G		Analysis	Lecture Method,Board work with explanation
L54			R.G		The concept of Medical Ethics	Lecture Method,Board work with explanation
L55			R.G		Ethics in Medical Worls	Watching video clip
L56			R.G		Ethical issues	Lecture Method,Board work with explanation
L57			R.G		Ethical issues	Lecture Method,Board work with explanation
L58			R.G		introduction about Surrogacy	Lecture Method,Board work with explanation
L59			R.G		Watching Movie Mimi based on Surrogacy	Watching movie
L60			R.G		Watching Movie Mimi based on Surrogacy	Watching movie
L61			R.G		Meaning of Surrogacy	Lecture Method,Board work with explanation
L62			R.G		the concept of Surrogate Mother	Lecture Method,Board work with explanation
L63			R.G		Types of Surrogacy	Lecture Method,Board work with explanation
L64			R.G		Need of Surrogate Mother	Lecture Method,Board work with explanation
L65			R.G		Risk facor of Surrogacy	Lecture Method,Board work with explanation
L66			R.G		Ethical issues regarding Ssarrogacy	Lecture Method,Board work with explanation
L67			R.G		Exploitation of Surrogate Mother	Lecture Method,Board work with explanation
L68			R.G		Laws about Surrogacy	Lecture Method,Board work with explanation
L69			R.G		Critically analysis of Surrogacy from Ethical Perspective	Lecture Method,Board work with explanation
L70			R.G		Critically analysis of Surrogacy from Ethical Perspective	Lecture Method,Board work with explanation
L71			R.G		Introduction about Doctor-Patient relationship	Lecture Method,Board work with explanation
L72			R.G		Doctor-Paitent relation ship	Lecture Method,Board work with explanation
L73			R.G		Doctor-Paitent relation ship	Lecture Method,Board work with explanation
L74			R.G		ethical issues on this relation ship	Lecture Method,Board work with explanation
L75			R.G		Docors rights and freedom	Lecture Method,Board work with explanation
L76			R.G		Paitient rights and freedom	Lecture Method,Board work with explanation
L77			R.G		ethical concern related to it	Lecture Method,Board work with explanation
L78			R.G		laws related to it	Lecture Method,Board work with explanation
L79			R.G		Ethically analysis	Lecture Method,Board work with explanation
L80			R.G		Ethically Analysis	Lecture Method,Board work with explanation
L81			R.G		The concept of Euthanasia	Lecture Method,Board work with explanation
L82			R.G		Meaning of Euthanasia	Lecture Method,Board work with explanation
L83			R.G		need of Euthanasia	Lecture Method,Board work with explanation
L84			R.G		some example and discussion	Lecture Method,Board work with explanation
L85			R.G		types of Euthanasia	Lecture Method,Board work with explanation
L86			R.G		Active Euthanasia	Lecture Method,Board work with explanation
L87			R.G		Passive Euthanasia	Lecture Method,Board work with explanation
L88			R.G		Laws of Euthanasia	Lecture Method,Board work with explanation
L89			R.G		Ethically analysis of Euthanasia	Lecture Method,Board work with explanation
L90			R.G		Ethically analysis of Euthanasia	Lecture Method,Board work with explanation
L91		Unit-VI	D.B		Concept of discrimination	Lecture Method,Board work with explanation
L92			D.B		Discusion with Class & cast discrimination	Lecture Method,Board work with explanation
L93			D.B		Watching Movie Ambedkar based on cast and class discriminati	Watching movie
L94			D.B		Ethical analysis	Lecture Method,Board work with explanation

L95			D.B		Concept of Gender discrimination	Watching video clip
L96			D.B		Ethical analysis	Lecture Method,Board work with explanation

Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)

EVEN SEMESTER						
LECTURE PLAN						
Department of Philosophy						
Session :- 2023-24				Under : N.E.P		
Paper Code :- PHIL-MJ-T-01 (outline of Indian & Western Philosophy-2)				Semester :- 2nd		
Credit Score :- 06				Full Marks-75 (Only Theory) (Term End Examination - 60 + Internal Examination 15 = 75 )		
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Teaching Methods
L1	Group-A Section-A	Unit-I	D.B	Nyaya	introduction about Nyaya Philosophy	Lecture Method,Board work with explanation
L2			D.B		then concept of pramanas	Lecture Method,Board work with explanation
L3			D.B		perception according to Nyaya	Lecture Method,Board work with explanation
L4			D.B		concept of inference according to Nyaya	Lecture Method,Board work with explanation
L5			D.B		The concept of Paksa, Hetu and Sadhya	Lecture Method,Board work with explanation
L6			D.B		Laksanan of inference	Lecture Method,Board work with explanation
L7			D.B		Laksanan of inference	Lecture Method,Board work with explanation
L8			D.B		The Concept of Paramarsa	Lecture Method,Board work with explanation
L9			D.B		The Concept of Vyapti	Lecture Method,Board work with explanation
L10			D.B		Laksana of Vyapti	Lecture Method,Board work with explanation
L11			D.B		Vyaptigraha	Lecture Method,Board work with explanation
L12			D.B		Classification of anumana	Lecture Method,Board work with explanation
L13			D.B		The concept of Hetvabhasa	Lecture Method,Board work with explanation
L14			D.B		Clasification of Hetvabhasa	Lecture Method,Board work with explanation
L15			D.B		Theory of error	Lecture Method,Board work with explanation
L16			D.B		Types of errors	Lecture Method,Board work with explanation
L17			D.B		Nature of cause	Lecture Method,Board work with explanation
L18			D.B		samavayi, asamavayi, nimitta	Lecture Method,Board work with explanation
L19			D.B		asatkaryavada	Lecture Method,Board work with explanation
L20			D.B		criticism by others schools	Lecture Method,Board work with explanation
L21			D.B		the idea of God	Lecture Method,Board work with explanation
L22			D.B		proof and existence of God	Lecture Method,Board work with explanation
L23		Unit-II	R.G	Vaisesika	introduction about vaisesika philosophy	Lecture Method,Board work with explanation
L24			R.G		the concept of padartha and substance	Lecture Method,Board work with explanation

L25			R.G		classification of substance	Lecture Method,Board work with explanation
L26			R.G		pancha bhuta dravya	Lecture Method,Board work with explanation
L27			R.G		pamamanuvada	Lecture Method,Board work with explanation
L28			R.G		The concept of time	Lecture Method,Board work with explanation
L29			R.G		The coincept of space	Lecture Method,Board work with explanation
L30			R.G		The concept of mind	Lecture Method,Board work with explanation
L31			R.G		The concept of self	Lecture Method,Board work with explanation
L32			R.G		The defination of substance	Lecture Method,Board work with explanation
L33			R.G		The concept of qulaity and classification	Lecture Method,Board work with explanation
L34			R.G		The concept of Action and it's clssification	Lecture Method,Board work with explanation
L35			R.G		The concept of universe	Lecture Method,Board work with explanation
L36			R.G		Critically analysis of the coincept of Universe	Lecture Method,Board work with explanation
L37			R.G		Jati badhak	Lecture Method,Board work with explanation
L38			R.G		The concept of Particular	Lecture Method,Board work with explanation
L39			R.G		Critically analysis of Particular	Lecture Method,Board work with explanation
L40			R.G		The concept of relation	Lecture Method,Board work with explanation
L41			R.G		The Concept of Samavaya	Lecture Method,Board work with explanation
L42			R.G		Critically analysis and need of Smavaya	Lecture Method,Board work with explanation
L43			R.G		The relation between Samavaya and Samanya	Lecture Method,Board work with explanation
L44			R.G		The concept of Abhava	Lecture Method,Board work with explanation
L45			R.G		Classification of Abhava	Lecture Method,Board work with explanation
L46	<b>Section-B</b>	<b>Unit-I</b>	N.R	Sāṃkhya Duality	Introduction of Samkhya Philosophy	Lecture Method,Board work with explanation
L47			N.R		The concept of Prakriti	Lecture Method,Board work with explanation
L48			N.R		its constituents	Lecture Method,Board work with explanation
L49			N.R		proofs for the existence of Prakrti	Lecture Method,Board work with explanation
L50			N.R		The concept of Satkāryavāda	Lecture Method,Board work with explanation
L51			N.R		Criticism of Satkāryavāda	Lecture Method,Board work with explanation
L52		<b>Unit-II</b>	N.R	Puruṣa	The concept of Purusa	Lecture Method,Board work with explanation
L53			N.R		Puruṣa : arguments for its existence.	Lecture Method,Board work with explanation
L54			N.R		Plurality ofPuruṣa.	Lecture Method,Board work with explanation
L55	<b>Section-C</b>	<b>Unit-I</b>	AH	Yoga	Introduction about Yoga Philosphy	Lecture Method,Board work with explanation
L56			AH		Definition of Yoga	Lecture Method,Board work with explanation
L57			AH		The concept of citta, cittabhūmi, cittavṛtti	Lecture Method,Board work with explanation
L58		<b>Unit-II</b>	AH	Eightfold Path	Eightfold Path (astānga yoga)	Lecture Method,Board work with explanation
L59			AH		Stages of Yoga	Lecture Method,Board work with explanation
L60			AH		Nature and and Proofs for theexistence of Íśvara	Lecture Method,Board work with explanation
L61	<b>Group-B Section-A</b>	<b>Unit-I</b>	N.R	Descartes	Introduction about Descartes	Lecture Method,Board work with explanation
L62			N.R		Cartesian Method	Lecture Method,Board work with explanation
L63			N.R		Cogito Ergo Sum,	Lecture Method,Board work with explanation
L64			N.R		Types of Ideas	Lecture Method,Board work with explanation
L65			N.R		Criterion of Truth	Lecture Method,Board work with explanation
L66			N.R		substance	Lecture Method,Board work with explanation

L67		Unit-III	AH		Proofs for the existence of God	Lecture Method,Board work with explanation
L68			AH		Mind-BodyRelation	Lecture Method,Board work with explanation
L69	Section-B	Unit-I	R.G	Spinoza	Introduction about Spinoza	Lecture Method,Board work with explanation
L70			R.G		Criticism the Previous concept of substanc	Lecture Method,Board work with explanation
L71			R.G		The Doctrine of Substance	Lecture Method,Board work with explanation
L72			R.G		Attributes and Modes	Lecture Method,Board work with explanation
L73			R.G		The Concept of God or Nature	Lecture Method,Board work with explanation
L74			R.G		Intellectual Love of God	Lecture Method,Board work with explanation
L75			R.G		Pantheism	Lecture Method,Board work with explanation
L76		Unit-II	AH		Mind - Body Relation	Lecture Method,Board work with explanation
L77			AH		criticism	Lecture Method,Board work with explanation
L78			AH		Degrees of Knowledge	Lecture Method,Board work with explanation
L79			AH		Degrees of Knowledge	Lecture Method,Board work with explanation
L80	Section-C	Unit-I	D.B	Leibnitz	Introduction about Leibnitz	Lecture Method,Board work with explanation
L81			D.B		Criticism the Previous concept of substanc	Lecture Method,Board work with explanation
L82			D.B		Doctrine of Monads	Lecture Method,Board work with explanation
L83			D.B		Pre-established Harmony	Lecture Method,Board work with explanation
L84			D.B		God: Nature	Lecture Method,Board work with explanation
L85			D.B		Proofs for theExistence of God	Lecture Method,Board work with explanation
L86		Unit-II	AH		Truths of Reason and Truths of Fact	Lecture Method,Board work with explanation
L87			AH		Theory ofKnowledge	Lecture Method,Board work with explanation
L88			AH		Principles of Non-contradiction	Lecture Method,Board work with explanation
L89			AH		The concept of Sufficient Reason	Lecture Method,Board work with explanation
L90			AH		Sufficient Reason and the Identity of Indiscernible	Lecture Method,Board work with explanation

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

<b>Session :- 2023-24</b>					<b>Under : N.E.P</b>	
<b>Paper Code :- PHIL-Mi-T-02 (Logic : Indian and western )</b>					<b>Semester :- 2nd</b>	
<b>Credit Score :- 04</b>					<b>Full Marks-50 (Only Theory) (Term End Examination - 40 + Internal Examination 10 = 50 )</b>	
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Teaching Methods
L1	Group-A	Unit-I	D.B	inference (Indian Logic, Nyaya)	Introduction about Indian Philosophy	Lecture Method, Board work
L2			D.B		Basic of Indian Philosophy	Lecture Method, Board work
L3			D.B		Besic of Nyaya Philosphy	Lecture Method, Board work
L4			D.B		Introduction about Nyaya Epistemonology	Lecture Method, Board work
L5			D.B		Introduction about Inference	Lecture Method, Board work
L6			D.B		The concept of Paksa, Hetu and Sadhya	Lecture Method, Board work
L7			D.B		Laksanan of inference	Lecture Method, Board work, Practice, dictation
L8			D.B		Laksanan of inference	Lecture Method, Board work, Practice, dictation

L9		Unit-II	D.B	Paramarsa, Vyapti, Vyaptigraha	The Concept of Paramarsa	Lecture Method, Board work, Practice, dictation
L10			D.B		The Concept of Vyapti	Lecture Method, Board work, Practice, dictation
L11			D.B		Laksana of Vyapti	Lecture Method, Board work, Practice, dictation
L12			D.B		Vyaptigraha	Lecture Method, Board work, Practice, dictation
L13		Unit-III	D.B	Classification of Anumana, Hetvabha	Classification of anumana	Lecture Method, Board work
L14			D.B		The concept of Hetvabhasa	Lecture Method, Board work, Practice, dictation
L15			D.B		Clasification of Hetvabhasa	Lecture Method, Board work, Practice, dictation
L16			D.B		Clasification of Hetvabhasa	Lecture Method, Board work, Practice &Home work
L17			D.B		Exercise	Board work, Explanation &Home work
L18	Group-B Section- A	Unit-I	N.R	Sentence, Proposition, Logical Form	Basic concept of Logic, Sentence and Proposition	Lecture Method, Board work
L19			N.R		Concept of Trth and Validity	Lecture Method, Board work, Practice
L20			N.R		Concept of Sondness and Logical Form	Lecture Method, Board work, Practice
L21		Unit-II	N.R	Deductive and inductive argument	Concept of argment and classification	Lecture Method, Board work, Practice
L22			N.R		relation between Deductive and inductive argument	Lecture Method, Board work, Practice
L23		Unit-III	N.R	Laws of thought	Laws of thought	Lecture Method, Board work, Practice
L24			N.R		Laws of thought	Lecture Method, Board work, Practice
L25	Section-B	Unit-I	N.R	Aristotelian Logic	Sentence and Proposition, and Classification	Lecture Method, Board work, Practice
L26			N.R		Constraction of A,E,I,O Proposition	Lecture Method, Board work, Practice &Home work
L27			N.R		Constraction rules of A,E,I,O Proposition	Lecture Method, Board work, Practice &Home work
L28			N.R		Distribution of terms	Lecture Method, Board work, Practice
L29			N.R		Squre of oppositions	Lecture Method, Board work, Practice
L30			N.R		Realtion between modern and classical	Lecture Method, Board work, Practice
L31			N.R		Convesion, rules, classification	Lecture Method, Board work, Practice &Home work
L32			N.R		Obversion , rules and classification	Lecture Method, Board work, Practice &Home work
L33			N.R		practice of conversion and obversion	Lecture Method, Board work, Practice &Home work
L34			N.R		Contraposition and Existential import	Lecture Method, Board work, Practice &Home work
L35		Unit-II	R.G	Categorical Syllogism	Concept and constraction of syllogism	Lecture Method, Board work, Practice &Home work
L36			R.G		figure and Moods	Lecture Method, Board work, Practice &Home work
L37			R.G		Rules of categorical syllogism (1st 4)	Lecture Method, Board work, Practice &Home work
L38			R.G		Rles of categirical syllogism (Rest of all)	Lecture Method, Board work, Practice &Home work
L39			R.G		Practice of Categorical syllogism	Lecture Method, Board work, Practice &Home work
L40			R.G		Fallacies	Lecture Method, Board work, Practice &Home work
L41			R.G		Validity test	Lecture Method, Board work, Practice &Home work
L42			R.G		Validity test	Lecture Method, Board work, Practice &Home work
L43			R.G		Exercise	Board work, Explanation &Home work
L44		Unit-III	R.G	ollen Interpretation ad Venn daigra	differences and realtion with modern and classical logic	Lecture Method, Board work, Practice &Home work
L45			R.G		Bollen interpretation	Lecture Method, Board work, Practice &Home work
L46			R.G		constraction of Daigram as per Venn	Lecture Method, Board work, Practice &Home work
L47			R.G		Rules of validity testing	Lecture Method, Board work, Practice &Home work
L48			R.G		validity test	Lecture Method, Board work, Practice &Home work
L49			R.G		validity test	Lecture Method, Board work, Practice &Home work
L50			R.G		Exercise	Board work, Explanation &Home work

L51	<b>Section-C</b>	<b>Unit-I</b>	AH	Cause and Effect	Introduction	Lecture Method, Board work, Practice &Home work
L52			AH		Concept of Cause and effect	Lecture Method, Board work, Practice
L53		<b>Unit-II</b>	AH	Mills Methods	Method 1	Lecture Method, Board work, Practice
L54			AH		Method 2	Lecture Method, Board work, Practice
L55			AH		Method 3	Lecture Method, Board work, Practice
L56			AH		Method 4	Lecture Method, Board work, Practice
L57			AH		Method 5	Lecture Method, Board work, Practice
L58		<b>Unit-III</b>	AH	Scientific Hypothesis	introduction of Hypothesis	Lecture Method, Board work, Practice
L59			AH		Steges of Hypothesis	Lecture Method, Board work, Practice
L60			AH		Analysis	Lecture Method, Board work, Practice
L61		<b>Unit-Iv</b>	AH	Probability CalCulus	Introduction of Probability	Lecture Method, Board work, Practice
L62			AH		Probability CalCulus	Lecture Method, Board work, Practice &Home work
L63			AH		Probability CalCulus	Lecture Method, Board work, Practice &Home work
L64			AH		Exercise	Board work, Explanation &Home work

Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)						
Session :- 2023-24				Under : N.E.P		
Paper Code :- PHIL-SEC-T-02 ETHICS: THEORY & PRACTICE (Indian and Western)				Semester :- 1st		
Credit Score :- 03				Full Marks-45 (Only Theory) (Term End Examination - 35 + Internal Examination 10 = 45 )		
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Remarks
L1	<b>Section- A</b>	<b>Unit-I</b>	R.G	Indian Ethics	introduction of Indian philosophy and ehics	Lecture Method,Board work with explanation
L2			R.G		the concept of ethics	Lecture Method,Board work with explanation
L3			R.G		Basic Concepts: Presuppositions,	Lecture Method,Board work with explanation
L4			R.G		Theory of Karma	Lecture Method,Board work with explanation
L5			R.G		The concept of Purusārtha	Lecture Method,Board work with explanation
L6		<b>Unit-II</b>	AH		Introduction about Cārvāka	Lecture Method,Board work with explanation
L7			AH		Cārvāka Ethics,	Lecture Method,Board work with explanation
L8			N.R		criticism	Lecture Method,Board work with explanation
L9			D.B		Introduction about Budhism and it's philosophy	Lecture Method,Board work with explanation
L10			D.B		Introduction about Buddhist Ethics	Lecture Method,Board work with explanation
L11			D.B		The concept of Pañcaśīla	Lecture Method,Board work with explanation
L12			D.B		The concept of Astāṅgika Mārga;	Lecture Method,Board work with explanation
L13			N.R		Introduction about Jaina Philosophy	Lecture Method,Board work with explanation
L14			N.R		Introduction about Jaina Ethics	Lecture Method,Board work with explanation
L15			N.R		The concept of Triratna	Lecture Method,Board work with explanation
L16			N.R		The concept of Anuvrata and Mahāvratā	Lecture Method,Board work with explanation
L17			N.R		Introduction about Yoga Philosphy	Lecture Method,Board work with explanation
L18			D.B		Definition of Yoga	Lecture Method,Board work with explanation
L19			D.B		The concept of citta, cittabhūmi, cittavṛtti	Lecture Method,Board work with explanation
L20			D.B		Eightfold Path (astānga yoga)	Lecture Method,Board work with explanation

L21			D.B		Stages of Yoga	Lecture Method,Board work with explanation
L22	<b>Section-B</b>	<b>Unit-I</b>	R.G	Western Ethics	Comparison about ethics in western and indian concept	Lecture Method,Board work with explanation
L23			R.G		Basci concept of Ethics	Lecture Method,Board work with explanation
L24			R.G		The concept of right and wrong	Lecture Method,Board work with explanation
L25			R.G		The concept of Good and Bad	Lecture Method,Board work with explanation
L26			R.G		The concept of duty, dignity, Obligation	Lecture Method,Board work with explanation
L27			R.G		The concept of Justice	Lecture Method,Board work with explanation
L28		<b>Unit-II</b>	R.G	Applied Ethics	The concept of applied ethics	Lecture Method,Board work with explanation
L29			R.G		Comparison between normative ethics and applied ethics	Lecture Method,Board work with explanation
L30			N.R		the concept of Killing	Watching some clips
L31			N.R		ethical discussion and judgement of killing	Lecture Method,Board work with explanation
L32			N.R		dilema and types	Lecture Method,Board work with explanation
L33			N.R		critically analysis	Lecture Method,Board work with explanation
L34			D.B		introduction about Euthanasia	Lecture Method,Board work with explanation
L35			D.B		watching movie Salam a vinky based on Euthanasia	Watching Movie
L36			D.B		watching movie Salam a vinky based on Euthanasia	Watching Movie
L37			D.B		ethical discussion on Euthanasia	Lecture Method,Board work with explanation
L38			D.B		classification and dilema related to Euthanasia	Lecture Method,Board work with explanation
L39			D.B		critically analysis	Lecture Method,Board work with explanation
L40			N.R		the concept of Suicide	Watching some clips
L41			N.R		Ethical analysis and dilema of Suicide	Lecture Method,Board work with explanation
L42			N.R		critically analysis of Suicide	Lecture Method,Board work with explanation
L43			R.G		introduction about Abortion	Watching some clips
L44			R.G		ethical analysis and dilema of Abortion	Lecture Method,Board work with explanation
L45			R.G		critically analysis of Abortion	Lecture Method,Board work with explanation
L46			AH		Introduction of theory of Punishment	Watching some clips
L47			AH		classification of Punishment theory	Lecture Method,Board work with explanation
L48			AH		Critically analysis of Punishment theory	Lecture Method,Board work with explanation

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

<b>LECTURE PLAN</b>						
<b><i>Department of Philosophy</i></b>						
<b>Session :- 2023-24</b>					<b>Under : C.B.C.S</b>	
<b>Paper Code :-PHIL-G-CC-T-04</b> (Social & Political Philosophy)					<b>Semester :- 4th</b>	
<b>Credit Score :- 06</b>					<b>Full Marks-75 (Only Theory)</b> (Term End Examination - 60 + Internal Examination 15 = 75 )	
<b>Lecture No (1 Hour/L)</b>	<b>Unit</b>	<b>Section</b>	<b>Teacher</b>	<b>Topic</b>	<b>Short Description of Lecture</b>	<b>Teaching Methods</b>
L1	<b>Unit-I</b>		AH		Introduction about Social Philosophy	Lecture Method,Board work with explanation
L2			AH		Introduction about Social Philosophy	Lecture Method,Board work with explanation



L3			AH		What is Society	Lecture Method,Board work with explanation
L4			AH		Introduction about Political Philosophy	Lecture Method,Board work with explanation
L5			AH		Introductation about Political Philosophy	Lecture Method,Board work with explanation
L6			AH		Relationship betwwn social and Political Philosophy	Lecture Method,Board work with explanation
L7			AH		Nature of Social Philosophy	Lecture Method,Board work with explanation
L8			AH		Nature of Poltical Philosophy	Lecture Method,Board work with explanation
L9			AH		Scope of Social Philosophy	Lecture Method,Board work with explanation
L10			AH		Scope of Political Philosophy	Lecture Method,Board work with explanation
L11			AH		Concept of Sociology	Lecture Method,Board work with explanation
L12			AH		Critically analysis the structure of Sociology	Lecture Method,Board work with explanation
L13			AH		Relation ship between Sociology	Lecture Method,Board work with explanation
L14			AH		Relationship between sociology and Political Philosophy	Lecture Method,Board work with explanation
L15			AH		The concept of Psychology	Lecture Method,Board work with explanation
L16			AH		The concept of Social Psychology	Lecture Method,Board work with explanation
L17			AH		Concept of Politics	Lecture Method,Board work with explanation
L18			AH		Concept of Ethics	Lecture Method,Board work with explanation
L19			AH		Politics and Ethics with Sociology	Lecture Method,Board work with explanation
L20	Unit-II		N.R		The concept of Individual	Lecture Method,Board work with explanation
L21			N.R		The concept of Individual	Lecture Method,Board work with explanation
L22			N.R		Relationship	Lecture Method,Board work with explanation
L23			N.R		The concept of Society	Lecture Method,Board work with explanation
L24			N.R		The concept of Society	Lecture Method,Board work with explanation
L25			N.R		Relationship	Lecture Method,Board work with explanation
L26			N.R		The concept of State	Lecture Method,Board work with explanation
L27			N.R		The concept of State	Lecture Method,Board work with explanation
L28			N.R		The concept of Nation	Lecture Method,Board work with explanation
L29			N.R		The concept of Nation	Lecture Method,Board work with explanation
L30	Unit-III		R.G	Social Institutions	The concept of Family	Lecture Method,Board work with explanation
L31			R.G		The concept of Family	Lecture Method,Board work with explanation
L32			R.G		Classification	Lecture Method,Board work with explanation
L33			R.G		component as social philosophy	Lecture Method,Board work with explanation
L34			R.G		Concept of Marriage	Lecture Method,Board work with explanation
L35			R.G		Need and Importance	Lecture Method,Board work with explanation
L36			R.G		component as social philosophy	Lecture Method,Board work with explanation
L37			R.G		The concept of property	Lecture Method,Board work with explanation
L38			R.G		The concept of Property	Lecture Method,Board work with explanation
L39			R.G		component as social philosophy	Lecture Method,Board work with explanation
L40			R.G		Education	Lecture Method,Board work with explanation
L41			R.G		Need and Importance	Lecture Method,Board work with explanation
L42			R.G		component as social philosophy	Lecture Method,Board work with explanation
L43			R.G		what is religion	Lecture Method,Board work with explanation
L44			R.G		Deep analysis of the meaning of religion	Lecture Method,Board work with explanation
L45			R.G		concept of religion	Lecture Method,Board work with explanation

L46			R.G		component as social philosophy	Lecture Method,Board work with explanation
L47	<b>Unit-IV</b>		R.G	Political Ideology	The concept of Democracy	Lecture Method,Board work with explanation
L48			R.G		History of Democracy	Lecture Method,Board work with explanation
L49			R.G		Classification of Democracy	Lecture Method,Board work with explanation
L50			R.G		Brief concept of Democracy	Lecture Method,Board work with explanation
L51			R.G		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L52			R.G		The concept of socialism	Lecture Method,Board work with explanation
L53			R.G		The concept of socialism	Lecture Method,Board work with explanation
L54			R.G		Analysis	Lecture Method,Board work with explanation
L55			R.G		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L56			R.G		The concept of Fascism	Lecture Method,Board work with explanation
L57			R.G		The concept of Fascism	Lecture Method,Board work with explanation
L58			R.G		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L59			D.B		The concept of Theocracy	Lecture Method,Board work with explanation
L60			D.B		The concept of Theocracy	Lecture Method,Board work with explanation
L61			D.B		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L62			D.B		The concept of Communism	Lecture Method,Board work with explanation
L63			D.B		The concept of Communism	Lecture Method,Board work with explanation
L64			D.B		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L65			D.B		The concept of Arachism	Lecture Method,Board work with explanation
L66			D.B		The concept of Arachism	Lecture Method,Board work with explanation
L67			D.B		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L68			D.B		The concept of Sarvodaya	Lecture Method,Board work with explanation
L69			D.B		The concept of Sarvodaya	Lecture Method,Board work with explanation
L70			D.B		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L71	<b>Unit-V</b>		D.B	Methods of Political Action	The concept of Constitution	Lecture Method,Board work with explanation
L72			D.B		History of our constitution	Lecture Method,Board work with explanation
L73			D.B		The concept of Constitutionalism	Lecture Method,Board work with explanation
L74			D.B		The concept of Constitutionalism	Lecture Method,Board work with explanation
L75			D.B		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L76			D.B		What is Revolutionism	Lecture Method,Board work with explanation
L77			D.B		The concept of Revolutionism	Lecture Method,Board work with explanation
L78			D.B		who is terrorist ?	Lecture Method,Board work with explanation
L79			D.B		The concept of Terrorism	Lecture Method,Board work with explanation
L80			D.B		The concept of Terrorism	Lecture Method,Board work with explanation
L81			D.B		Deep Analysis about Terrorism	Lecture Method,Board work with explanation
L82			D.B		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation
L83			D.B		The concept of Satyagraha	Lecture Method,Board work with explanation
L84			D.B		characteristics of satyagrahi	
L85			D.B		Nature of Satyagraha	Lecture Method,Board work with explanation
L86			D.B		Relationship witht social & Political philosophy	Lecture Method,Board work with explanation

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

# LECTURE PLAN

## *Department of Philosophy*

<b>Session :- 2023-24</b>					<b>Under : C.B.C.S</b>	
<b>Paper Code :-PHIL-G-GE-T-02</b> (Western Logic)					<b>Semester :- 4th</b>	
<b>Credit Score :- 06</b>					<b>Full Marks-75 (Only Theory)</b> (Term End Examination - 60 + Internal Examination 15 = 75 )	
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Teaching Methods
L1		Unit-I	N.R		Basic concept of Logic, Sentence and Proposition	Lecture Method, Board work, Practice & Home Work
L2			N.R		Concept of Trth and Validity	Lecture Method, Board work, Practice & Home Work
L3			N.R		Concept of Sndness and Logical Form	Lecture Method, Board work, Practice & Home Work
L4			N.R		Concept of argment and classification	Lecture Method, Board work, Practice & Home Work
L5			N.R		relation between Deductive and inductive argument	Lecture Method, Board work, Practice & Home Work
L6			N.R		Laws of thought	Lecture Method, Board work, Practice & Home Work
L7		Unit-II	N.R		Laws of thought	Lecture Method, Board work, Practice & Home Work
L8			N.R		Sentence and Proposition, and Classification	Lecture Method, Board work, Practice & Home Work
L9			N.R		Constraction of A,E,I,O Proposition	Lecture Method, Board work, Practice & Home Work
L10			N.R		Constraction rules of A,E,I,O Proposition	Lecture Method, Board work, Practice & Home Work
L11			N.R		Distribution of terms	Lecture Method, Board work, Practice & Home Work
L12			N.R		Squre of oppositions	Lecture Method, Board work, Practice & Home Work
L13		Unit-III	D.B		Realtion between modern and classical	Lecture Method, Board work, Practice & Home Work
L14			D.B		Convesion, rules, classification	Lecture Method, Board work, Practice & Home Work
L15			D.B		Obversion , rules and classification	Lecture Method, Board work, Practice & Home Work
L16			D.B		practice of conversion and obversion	Lecture Method, Board work, Practice & Home Work
L17			D.B		Contraposition and Existential import	Lecture Method, Board work, Practice & Home Work
L18			D.B		Concept and constraction of syllogism	Lecture Method, Board work, Practice & Home Work
L19		Unit-IV	D.B		figure	Lecture Method, Board work, Practice & Home Work
L20			D.B		Moods	Lecture Method, Board work, Practice & Home Work
L21			D.B		Rules of categorical syllogism	Lecture Method, Board work, Practice & Home Work
L22			D.B		Rules of categorical syllogism	Lecture Method, Board work, Practice & Home Work
L23			D.B		Rules of categorical syllogism	Lecture Method, Board work, Practice & Home Work
L24			D.B		Rules of categorical syllogism	Lecture Method, Board work, Practice & Home Work
L25		Unit-V	D.B		Rules of categorical syllogism	Lecture Method, Board work, Practice & Home Work
L26			D.B		Rules of categorical syllogism	Lecture Method, Board work, Practice & Home Work
L27			D.B		Practice of Categorical syllogism	Lecture Method, Board work, Practice & Home Work
L28			D.B		Fallacies	Lecture Method, Board work, Practice & Home Work
L29			D.B		constraction	Lecture Method, Board work, Practice & Home Work
L30			D.B		constraction	Lecture Method, Board work, Practice & Home Work
L31		Unit-VI	D.B		constraction	Lecture Method, Board work, Practice & Home Work
L32			D.B		Validity test	Lecture Method, Board work, Practice & Home Work

L33			D.B		Validity test	Lecture Method, Board work, Practice & Home Work
L34			D.B		Exercise	Lecture Method, Board work, Practice & Home Work
L35		<b>Unit-V</b>	D.B		The concept of symbol	Lecture Method, Board work, Practice & Home Work
L36			D.B		Uses of symbol in Logic	Lecture Method, Board work, Practice & Home Work
L37		<b>Unit-VI</b>	R.G		Truth function	Lecture Method, Board work, Practice & Home Work
L38			R.G		compound and simple statement	Lecture Method, Board work, Practice & Home Work
L39			R.G		Conjunction Proposition and truth values	Lecture Method, Board work, Practice & Home Work
L40			R.G		Disjunction proposition and truth values	Lecture Method, Board work, Practice & Home Work
L41			R.G		Implication and truth values	Lecture Method, Board work, Practice & Home Work
L42			R.G		Equivalent and truth values	Lecture Method, Board work, Practice & Home Work
L43			R.G		Negation and truth values	Lecture Method, Board work, Practice & Home Work
L44			R.G		symbolisation	Lecture Method, Board work, Practice & Home Work
L45			R.G		symbolisation	Lecture Method, Board work, Practice & Home Work
L46			R.G		Constraction	Lecture Method, Board work, Practice & Home Work
L47		<b>Unit-VII</b>	R.G		Tautology	Lecture Method, Board work, Practice & Home Work
L48			R.G		Contradiction	Lecture Method, Board work, Practice & Home Work
L49			R.G		Contingency	Lecture Method, Board work, Practice & Home Work
L50			R.G		practice	Lecture Method, Board work, Practice & Home Work
L51			R.G		Practice	Lecture Method, Board work, Practice & Home Work
L52		<b>Unit-VIII</b>	R.G		Construction of Truth table	Lecture Method, Board work, Practice & Home Work
L53			R.G		Construction of Truth table	Lecture Method, Board work, Practice & Home Work
L54			R.G		Construction of Truth table	Lecture Method, Board work, Practice & Home Work
L55			R.G		Construction of Truth table	Lecture Method, Board work, Practice & Home Work
L56		<b>Unit-IX</b>	R.G		Validity test	Lecture Method, Board work, Practice & Home Work
L57			R.G		Validity test	Lecture Method, Board work, Practice & Home Work
L58			R.G		Validity test	Lecture Method, Board work, Practice & Home Work
L59			R.G		Validity test	Lecture Method, Board work, Practice & Home Work
L60			R.G		Exercise	Lecture Method, Board work, Practice & Home Work
L61			R.G		Exercise	Lecture Method, Board work, Practice & Home Work
L62			R.G		differences and realtion with modern and classical logic	Lecture Method, Board work, Practice & Home Work
L63			R.G		Bollen interpretation	Lecture Method, Board work, Practice & Home Work
L64			R.G		constraction of Daigram as per Venn	Lecture Method, Board work, Practice & Home Work
L65			R.G		Rules of validity testing	Lecture Method, Board work, Practice & Home Work
L66			R.G		validity test	Lecture Method, Board work, Practice & Home Work
L67			R.G		validity test	Lecture Method, Board work, Practice & Home Work
L68			R.G		Exercise	Lecture Method, Board work, Practice & Home Work
L69			R.G		Exercise	Lecture Method, Board work, Practice & Home Work
L70			R.G		The concept of Cause and effect	Lecture Method, Board work, Practice & Home Work
L71			R.G		The concept of Cause and effect	Lecture Method, Board work, Practice & Home Work
L72			R.G		classification	Lecture Method, Board work, Practice & Home Work
L73		<b>Unit-X</b>	AH		Mill's Methods	Lecture Method, Board work, Practice & Home Work
L74			AH		introduction about Mill	Lecture Method, Board work, Practice & Home Work
L75			AH		Method 1	Lecture Method, Board work, Practice & Home Work

L76			AH		Defination and example	Lecture Method, Board work, Practice & Home Work
L77			AH		limitation	Lecture Method, Board work, Practice & Home Work
L78			AH		Method 2	Lecture Method, Board work, Practice & Home Work
L79			AH		limitation	Lecture Method, Board work, Practice & Home Work
L80			AH		Defination and example	Lecture Method, Board work, Practice & Home Work
L81			AH		Method 3	Lecture Method, Board work, Practice & Home Work
L82			AH		Defination and example	Lecture Method, Board work, Practice & Home Work
L83			AH		limitation	Lecture Method, Board work, Practice & Home Work
L84			AH		Method 4	Lecture Method, Board work, Practice & Home Work
L85			AH		Defination and example	Lecture Method, Board work, Practice & Home Work
L86			AH		limitation	Lecture Method, Board work, Practice & Home Work
L87			AH		Method 5	Lecture Method, Board work, Practice & Home Work
L88			AH		Defination and example	Lecture Method, Board work, Practice & Home Work
L89			AH		limitation	Lecture Method, Board work, Practice & Home Work
L90			AH		the concept of Analogy	Lecture Method, Board work, Practice & Home Work
L91			AH		the concept of Analogy	Lecture Method, Board work, Practice & Home Work
L92			AH		explanation and analysis	Lecture Method, Board work, Practice & Home Work

Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)

LECTURE PLAN						
<i>Department of Philosophy</i>						
<b>Session :- 2023-24</b>				<b>Under : C.B.C.S</b>		
<b>Paper Code :-PHIL-G-DSE-T-2A</b> (western Ethics)				<b>Semester :- 6th</b>		
<b>Credit Score :- 06</b>				<b>Full Marks-75 (Only Theory)</b> (Term End Examination - 60 + Internal Examination 15 = 75 )		
Lecture No (1 Hour/L)	Section	Unit	Teacher	Topic	Short Description of Lecture	Teaching Methods
L1		Unit-I	R.G		Introduction about Ethics	Lecture Method,Board work with explanation
L2			R.G		Concept of Ethics in Western Philosophy	Lecture Method,Board work with explanation
L3			R.G		Concept of Ethics in indian Philosophy	Lecture Method,Board work with explanation
L4			R.G		Comparison about ethics in western and indian concept	Lecture Method,Board work with explanation
L5			R.G		Nature of ethics	Lecture Method,Board work with explanation
L6			R.G		Ethics and it's concern	Lecture Method,Board work with explanation
L7			R.G		Ehics and it's concern	Lecture Method,Board work with explanation
L8		Unit-III	R.G		The concept of right and wrong	Lecture Method,Board work with explanation
L9			R.G		The concept of Good and Bad	Lecture Method,Board work with explanation
L10			R.G		The concept of duty, dignity, Obligation	Lecture Method,Board work with explanation
L11			R.G		The concept of Justice	Lecture Method,Board work with explanation
L12		Unit-III	R.G	Moral Judgment	The concept of Judgment	Lecture Method,Board work with explanation
L13			R.G		Concept of Moral Judgment	Lecture Method,Board work with explanation

L14			R.G		Object of Moral Judgment	Lecture Method,Board work with explanation
L15			R.G		Object of Moral Judgment	Lecture Method,Board work with explanation
L16			AH		Introduction about Teleological Ethics	Lecture Method,Board work with explanation
			AH		classification of Ethics	Lecture Method,Board work with explanation
			AH		Deontological ethics	Lecture Method,Board work with explanation
L17		<b>Unit-IV</b>	AH	Teleological Ethics	Teleological Ethics	Lecture Method,Board work with explanation
L18			AH		Teleological Ethics	Lecture Method,Board work with explanation
L19			AH		Branches	Lecture Method,Board work with explanation
L20			AH		The concept of Egoism	Lecture Method,Board work with explanation
L21			AH		Analysis of egoism	Lecture Method,Board work with explanation
L22			AH		Psychological Egoism	Lecture Method,Board work with explanation
L23			AH		Psychological Egoism	Lecture Method,Board work with explanation
L24			AH		Critically analysis	Lecture Method,Board work with explanation
L25			AH		The concept of Hedonism	Lecture Method,Board work with explanation
L26			AH		Analysis the concept of Hedonism	Lecture Method,Board work with explanation
L27			AH		Analysis the concept of Hedonism by philosophers	Lecture Method,Board work with explanation
L28			AH		Analysis the concept of Hedonism	Lecture Method,Board work with explanation
L29			AH		Criticaly analysis	Lecture Method,Board work with explanation
L30			AH		criticism	Lecture Method,Board work with explanation
L31			N.R		The concept of Utilitarianism	Lecture Method,Board work with explanation
L32			N.R		defination of Utilitarianism	Lecture Method,Board work with explanation
L33			N.R		Branches of Utilitarianism	Lecture Method,Board work with explanation
L34			N.R		Benthum Concept of Utilitarianism	Lecture Method,Board work with explanation
L35			N.R		Benthum Concept of Utilitarianism	Lecture Method,Board work with explanation
L36			N.R		Stages	Lecture Method,Board work with explanation
L37			N.R		critically analysis	Lecture Method,Board work with explanation
L38			N.R		critically analysis	Lecture Method,Board work with explanation
L39			N.R		criticism	Lecture Method,Board work with explanation
L40			N.R		concept of Utilitarianism by Mill	Lecture Method,Board work with explanation
L41			N.R		Defination of Utilitarianism	Lecture Method,Board work with explanation
L42			N.R		Defination of Utilitarianism	Lecture Method,Board work with explanation
L43			N.R		Defination of Utilitarianism	Lecture Method,Board work with explanation
L44			N.R		analysis the concept of Utilitarianism by mill	Lecture Method,Board work with explanation
L45			N.R		Critically analysi	Lecture Method,Board work with explanation
L46			N.R		critically analysis	Lecture Method,Board work with explanation
L47			N.R		critically analysis	Lecture Method,Board work with explanation
L48			N.R		criticism	Lecture Method,Board work with explanation
L49			N.R		criticism	Lecture Method,Board work with explanation
L50			N.R		comparison with Mill and Benthum	Lecture Method,Board work with explanation
L51		<b>Unit-V</b>	D.B	Deontological Ethics	Deontological ethics	Lecture Method,Board work with explanation
L52			D.B		moral judgement by kant	Lecture Method,Board work with explanation
L53			D.B		The concept of ethics by kant	Lecture Method,Board work with explanation
L54			D.B		The concept of ethics by kant	Lecture Method,Board work with explanation

L55			D.B		critically analysis of kant's theory	Lecture Method,Board work with explanation
L56			D.B		critically analysis of kant's theory	Lecture Method,Board work with explanation
L57			D.B		comparison with others theory	Lecture Method,Board work with explanation
L58			D.B		comparison with others theory	Lecture Method,Board work with explanation
L59			D.B		Criticism	Lecture Method,Board work with explanation
L60			D.B		criticism	Lecture Method,Board work with explanation
L61		<b>Unit-VI</b>	D.B	Virtue Ethics	The concept of virtue ethics	Lecture Method,Board work with explanation
L62			D.B		The concept of virtue ethics	Lecture Method,Board work with explanation
L63			D.B		virtue ethics of Aristotle	Lecture Method,Board work with explanation
L64			D.B		virtue ethics of Aristotle	Lecture Method,Board work with explanation
L65			D.B		critically analysis and comparison with others	Lecture Method,Board work with explanation
L66			D.B		critically analysis and comparison with others	Lecture Method,Board work with explanation
L67			D.B		criticism	Lecture Method,Board work with explanation
L68		<b>Unit-VII</b>	AH	Theory of Punishment	The concept of Punishment	Lecture Method,Board work with explanation
L69			AH		need of Punishment	Lecture Method,Board work with explanation
L70			AH		Ethical pespective of punishment	Lecture Method,Board work with explanation
L71			AH		Ethical pespective of punishment	Lecture Method,Board work with explanation
L72			AH		Types and motive of punishment	Lecture Method,Board work with explanation
L73			AH		comparison with ethical judgment theory	Lecture Method,Board work with explanation
L74			AH		Deterence theory of punishment	Lecture Method,Board work with explanation
L75			AH		Deterence theory of punishment	Lecture Method,Board work with explanation
L76			AH		critically analysis and criticism	Lecture Method,Board work with explanation
L77			AH		Retrebutive theory of Punishmnet	Lecture Method,Board work with explanation
L78			AH		Retrebutive theory of Punishmnet	Lecture Method,Board work with explanation
L79			AH		critically analysis and criticism	Lecture Method,Board work with explanation
L80			R.G		The concept of Reformative theory of Punishment	Lecture Method,Board work with explanation
L81			R.G		The concept of Reformative theory of Punishment	Lecture Method,Board work with explanation
L82			R.G		Critically analysis	Lecture Method,Board work with explanation
L83			R.G		Connection with Utilitarianism	Lecture Method,Board work with explanation
L84			R.G		criticism	Lecture Method,Board work with explanation
L85			R.G		some exmp and present context about the punishment theory	Lecture Method,Board work with explanation
L86			R.G		some exmp and present context about the punishment theory	Lecture Method,Board work with explanation
L87			R.G		Analysis	Lecture Method,Board work with explanation

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

<b>Session :- 2023-24</b>					<b>Under : C.B.C.S</b>	
<b>Paper Code :-PHIL-G-SEC-T-04</b> (Yoga Philosophy)					<b>Semester :- 6th</b>	
<b>Credit Score :- 04</b>					<b>Full Marks-50 (Only Theory)</b> (Term End Examination - 40 + Internal Examination 10 = 50 )	
<b>Lecture No (1 Hour/L)</b>	<b>Section</b>	<b>Unit</b>	<b>Teacher</b>	<b>Topic</b>	<b>Short Description of Lecture</b>	<b>Teaching Methods</b>

L1		Unit-1	D.B	The concept of Yoga	Lecture Method,Board work with explanation
L2			D.B	Concept of yoga in day to day life	Lecture Method,Board work with explanation
L3			D.B	Practice	Lecture Method,Board work with explanation
L4			D.B	the concept of Yoga in Indian Philosophy	Lecture Method,Board work with explanation
L5			D.B	Differences between Yoga and Paranayam	Lecture Method,Board work with explanation
L6			D.B	Defination and essence of yoga	Lecture Method,Board work with explanation
L7			D.B	Defination and essence of yoga	Lecture Method,Board work with explanation
L8			D.B	Type of yoga	Lecture Method,Board work with explanation
L9			R.G	The concept of Jnana Yoga	Lecture Method,Board work with explanation
L10			R.G	The concept of Jnana Yoga	Lecture Method,Board work with explanation
L11			R.G	The concept of Bhakti Yoga	Lecture Method,Board work with explanation
L12			R.G	The concept of Bhakti Yoga	Lecture Method,Board work with explanation
L13			R.G	The concept of Karma Yoga	Lecture Method,Board work with explanation
L14			R.G	the concept of aKarma Yoga	Lecture Method,Board work with explanation
L15			D.B	Introduction about Jainism	Lecture Method,Board work with explanation
L16			D.B	Concept of Yoga in Jainism	Lecture Method,Board work with explanation
		Unit-II	D.B	Concept of Yoga in Jainism	Lecture Method,Board work with explanation
			D.B	Concept of Yoga in Jainism	Lecture Method,Board work with explanation
L17			D.B	Analysis	Lecture Method,Board work with explanation
L18			N.R	Introduction of Buddhism	Lecture Method,Board work with explanation
L19			N.R	The concept of yoga in Buddhism	Lecture Method,Board work with explanation
L20			N.R	The concept of Vipassana	Lecture Method,Board work with explanation
L21			N.R	The concept of Vipassana	Lecture Method,Board work with explanation
L22			N.R	Analysis	Lecture Method,Board work with explanation
L23			N.R	Introduction about Srimadbhagavat Gita	Lecture Method,Board work with explanation
L24			N.R	Concept of Moksa in Gita	Lecture Method,Board work with explanation
L25			AH	Concept of Moksa in Gita	Lecture Method,Board work with explanation
L26			AH	concept of Yoga in Gita	Lecture Method,Board work with explanation
L27			AH	Concept of Karma Yoga in Gita	Lecture Method,Board work with explanation
L28			AH	Analysis the concept of Karma Yoga in Gita	Lecture Method,Board work with explanation
L29			AH	How to practice Karma Yoga in Day to Day life	Lecture Method,Board work with explanation
L30			AH	Concept of Gyan Yoga in gita	Lecture Method,Board work with explanation
L31			AH	Explanation of Gyan Yoga	Lecture Method,Board work with explanation
L32			AH	Concept of Bhakti Yoga	Lecture Method,Board work with explanation
L33			AH	Explanation of Bhakti Yoga	Lecture Method,Board work with explanation
L34			AH	Relation ship between Three yoga	Lecture Method,Board work with explanation
L35			AH	Prtactice and implimentation with example	Lecture Method,Board work with explanation
L36			AH	The concept of Raj Yoga	Lecture Method,Board work with explanation
L37			AH	Introduction about Yoga Philosophy	Lecture Method,Board work with explanation
L38			AH	Definition of Yoga	Lecture Method,Board work with explanation
L39			AH	The concept of citta, cittabhūmi, cittavṛtti	Lecture Method,Board work with explanation
L40		Unit-III	R.G	The concept of citta, cittabhūmi, cittavṛtti	Lecture Method,Board work with explanation
L41			R.G	Eightfold Path (astānga yoga)	Lecture Method,Board work with explanation



L42			R.G		Eightfold Path (astānga yoga)	Lecture Method,Board work with explanation
L43			R.G		comparison with concept of yoga Patenjali and Jainism	Lecture Method,Board work with explanation
L44			R.G		comparison with concept of yoga Patenjali and Buddhism	Lecture Method,Board work with explanation
L45			R.G		Nature of Moksa / Libaration	Lecture Method,Board work with explanation

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**

<b>Session :- 2023-24</b>					<b>Under : C.B.C.S</b>	
<b>Paper Code :-PHIL-G-GE-T-02</b> (Inductive Logic)					<b>Semester :- 6th</b>	
<b>Credit Score :- 06</b>					<b>Full Marks-75 (Only Theory)</b> (Term End Examination - 60 + Internal Examination 15 = 75 )	
<b>Lecture No (1 Hour/L)</b>	<b>Section</b>	<b>Unit</b>	<b>Teacher</b>	<b>Topic</b>	<b>Short Description of Lecture</b>	<b>Teaching Methods</b>
L1		<b>Unit-1</b>	N.R	Introduction to Inductive Logic	The concept of Logic	Lecture Method,Board work with explanation
L2			N.R		The concept of Logic	Lecture Method,Board work with explanation
L3			N.R		Basic construction of Logic	Lecture Method,Board work with explanation
L4			N.R		classification of Logic	Lecture Method,Board work with explanation
L5			N.R		Deductive Logic	Lecture Method,Board work with explanation
L6			N.R		Nature of Deductive Logic	Lecture Method,Board work with explanation
L7			N.R		Inductive Logic	Lecture Method,Board work with explanation
L8			N.R		Nature of Inductive Logic	Lecture Method,Board work with explanation
L9			N.R		Comparison with Deductive and Inductive Logic	Lecture Method,Board work with explanation
L10			N.R		Subject matter of Inductive Logic	Lecture Method,Board work with explanation
L11			N.R		Procedure of Inductive Logic	Lecture Method,Board work with explanation
L12			N.R		Stages of Inductive Logic	Lecture Method,Board work with explanation
L13			N.R		Problem with Inductive Logic	Lecture Method,Board work with explanation
L14			N.R		Problem with Inductive Logic	Lecture Method,Board work with explanation
L15		<b>Unit-II</b>	D.B	Kinds of Induction	concept of scientific induction	Lecture Method,Board work with explanation
L16			D.B		concept of scientific induction	Lecture Method,Board work with explanation
L17			D.B		stages of scientific induction	Lecture Method,Board work with explanation
L18			D.B		analysis	Lecture Method,Board work with explanation
L19			D.B		analysis	Lecture Method,Board work with explanation
L20			D.B		introduction of Unscientific induction	Lecture Method,Board work with explanation
L21			D.B		introduction of Unscientific induction	Lecture Method,Board work with explanation
L22			D.B		analysis	Lecture Method,Board work with explanation
L23			D.B		analysis	Lecture Method,Board work with explanation
L24			D.B		the concept of Analogy	Lecture Method,Board work with explanation
L25			D.B		the concept of Analogy	Lecture Method,Board work with explanation
L26			D.B		explanation and analysis	Lecture Method,Board work with explanation
L27		<b>Unit-III</b>	N.R	Postulates of Induction	Laws of Uniformity of Nature	Lecture Method,Board work with explanation
L28			N.R		Laws of Uniformity of Nature	Lecture Method,Board work with explanation

L29			N.R		Laws of Uniformity of Nature	Lecture Method,Board work with explanation
L30			N.R		analysis	Lecture Method,Board work with explanation
L31			N.R		Law of Universal Causation	Lecture Method,Board work with explanation
L32			N.R		Law of Universal Causation	Lecture Method,Board work with explanation
L33			N.R		Law of Universal Causation	Lecture Method,Board work with explanation
L34			N.R		analysis	Lecture Method,Board work with explanation
L35		<b>Unit-IV</b>	R.G	Hypothesis	Introduction with Hypothesis	Lecture Method,Board work with explanation
L36			R.G		Nature of Hypothesis	Lecture Method,Board work with explanation
L37			R.G		Defination of Hypothesis	Lecture Method,Board work with explanation
L38			R.G		Defination of Hypothesis	Lecture Method,Board work with explanation
L39			R.G		some example of Hypothesis	Lecture Method,Board work with explanation
L40			R.G		Kinds of Hypothesis	Lecture Method,Board work with explanation
L41			R.G		Analysis	Lecture Method,Board work with explanation
L42			R.G		1 Conditions of a Legitimate Hypothesis	Lecture Method,Board work with explanation
L43			R.G		2 Conditions of a Legitimate Hypothesis	Lecture Method,Board work with explanation
L44			R.G		3 Conditions of a Legitimate Hypothesis	Lecture Method,Board work with explanation
L45			R.G		4 Conditions of a Legitimate Hypothesis	Lecture Method,Board work with explanation
L46			R.G		5 Conditions of a Legitimate Hypothesis	Lecture Method,Board work with explanation
L47			R.G		6 Conditions of a Legitimate Hypothesis	Lecture Method,Board work with explanation
L48			R.G		Exercise	Lecture Method,Board work with explanation
L49			R.G		Exercise	Lecture Method,Board work with explanation
L50			R.G		Exercise	Lecture Method,Board work with explanation
L51			R.G		Analysis	Lecture Method,Board work with explanation
L52			R.G		Verification of Hypothesis	Lecture Method,Board work with explanation
L53			D.B		Verification of Hypothesis	Lecture Method,Board work with explanation
L54			D.B		analysis	Lecture Method,Board work with explanation
L55		<b>UNIT-V</b>	AH		The concept of Cause and effect	Lecture Method,Board work with explanation
L56			AH		The concept of Cause and effect	Lecture Method,Board work with explanation
L57			AH		classification	Lecture Method,Board work with explanation
L58			AH		Mill's Methods	Lecture Method,Board work with explanation
L59			AH		introduction about Mill	Lecture Method,Board work with explanation
L60			AH		Method 1	Lecture Method,Board work with explanation
L61			AH		Defination and example	Lecture Method,Board work with explanation
L62			AH		limitation	Lecture Method,Board work with explanation
L63			AH		Method 2	Lecture Method,Board work with explanation
L64			AH		limitation	Lecture Method,Board work with explanation
L65			AH		Defination and example	Lecture Method,Board work with explanation
L66			AH		Method 3	Lecture Method,Board work with explanation
L67			AH		Defination and example	Lecture Method,Board work with explanation
L68			AH		limitation	Lecture Method,Board work with explanation
L69			AH		Method 4	Lecture Method,Board work with explanation
L70			AH		Defination and example	Lecture Method,Board work with explanation
L71			AH		limitation	Lecture Method,Board work with explanation

L72			AH		Method 5	Lecture Method,Board work with explanation
L73			AH		Defination and example	Lecture Method,Board work with explanation
L74			AH		limitation	Lecture Method,Board work with explanation
L75			AH		what is Probability	Lecture Method,Board work with explanation
L76			AH		Nature	Lecture Method,Board work with explanation
L77			AH		Defination of Probability	Lecture Method,Board work with explanation
L78			AH		Exaple of Probability	Lecture Method,Board work with explanation
L79			AH		classification of Probability	Lecture Method,Board work with explanation
L80			AH		How to calculate Probability	Lecture Method,Board work with explanation
L81			AH		Formula	Lecture Method,Board work with explanation
L82		<b>Unit-VI</b>	R.G		Probability CalCulus	Lecture Method,Board work with explanation
L83			R.G		Probability CalCulus	Lecture Method,Board work with explanation
L84			R.G		Probability CalCulus	Lecture Method,Board work with explanation
L85			R.G		Probability CalCulus	Lecture Method,Board work with explanation
L86			R.G		Probability CalCulus	Lecture Method,Board work with explanation
L87			R.G		Exercise	Lecture Method,Board work with explanation
L88			R.G		Exercise	Lecture Method,Board work with explanation
L89			R.G		Exercise	Lecture Method,Board work with explanation

**Foot Note :- R.G- Rajesh Gupta, D.B- Dyutikana Bajani, N.R\_ Dr.Md.Najibur Rahman, AH-Ahetasamuddin, L:- Lecture (1 Hour / Lecture)**