



KLE SOCIETY'S
KLE COLLEGE OF LAW, NAVI MUMBAI
COURSE PLAN
AY: 2022-2023
SECTION-I

CLASS: 1st BLS LL.B

SEMESTER: I

COURSE NAME: LOGIC-I

HOURS PER WEEK: 8 Hours

FACULTY NAME: Ms. Pooja Bijjargi

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CREDITS: 4

COURSE OBJECTIVES: The study of logic is essential for every human being. It is used in all sciences. Especially for law student, logic has a special importance, as it would enhance skills of reasoning and analysis. A law student has to learn how to separate truth from confusion and falsity. Only when a lawyer has best logical thinking, he can give real justice to the litigants that he is representing, logic gives analytical skills, which helps in interpretation of law. Therefore, though it appears technical and at times

mathematical, a law student must remember that logic is a tool for correct thinking and reasoning.

COURSE OUTCOMES: The Students will be able to:

1. Apply conceptual knowledge to differentiate between good and bad reasoning.
2. Elucidate the implication of terms and propositions in inference and arguments.
3. Examine words and classes with conceptual clarity.
4. Evaluate patterns of reasoning.
5. Significantly analyze situations with augmented reasoning proficiency.

SECTION-II

Unit number and title	Unit details	Week	Hours per week	Teaching learning methods used)/ activities and or class trips/ dates for assessment	Resource/ Reference details
Introduction to Logical and Legal Reasoning	A. Definition of Logic B. Utility of logic in law Nature of Logic	Week 1	2 Hour	Lecture Method and Interactive Learning	Elementary Logic by K.T. Basantani Introduction to Logic by Irving Copi, Carl Cohen, Kenneth McMahan Logic-I, Rekha Kale
	1.1. Traditional and		1	Lecture	Elementary

	Modern definitions of Logic.		Hour	Method and Interactive Learning	Logic by K.T. Basantani Introduction to Logic by Irving Copi, Carl Cohen, Kenneth McMahan Logic-I, Rekha Kale
	1.2. Analysis of arguments - Purpose, Content, language, structure / form.		3 Hours	Lecture Method and Interactive Learning	Elementary Logic by K.T. Basantani Introduction to Logic by Irving Copi, Carl Cohen, Kenneth McMahan Logic-I, Rekha Kale
	1.3 Basic features of Inductive and Deductive reasoning and their uses in Courts.		2 Hours	Lecture Method and Interactive Learning	Elementary Logic by K.T. Basantani Introduction to Logic by Irving Copi, Carl Cohen, Kenneth McMahan Logic-I, Rekha Kale
	1.4 Some basic logical concepts – Truth, Validity, Inference, Implication.	Week 2	1 Hour	Lecture Method and Interactive Learning	Elementary Logic by K.T. Basantani Introduction to Logic by Irving Copi, Carl Cohen,

					Kenneth McMahon Logic-I, Rekha Kale
	1.5 Three Theories of Truth (Western perspectives).		2 Hours	Lecture Method and Interactive Learning	Elementary Logic by K.T. Basantani Introduction to Logic by Irving Copi, Carl Cohen, Kenneth McMahon Logic-I, Rekha Kale
	1.6 Laws of Thought.		1.5 Hours	Lecture Method and Interactive Learning	Elementary Logic by K.T. Basantani Introduction to Logic by Irving Copi, Carl Cohen, Kenneth McMahon Logic-I, Rekha Kale
	1.7 Terms: Meaning of Terms – Connotation and denotation of terms – positive and negative terms, contrary and contradictory terms.		2.5 Hours	Lecture Method and Interactive Learning	
	1.8 Induction- Simple Enumeration as a form of induction.	Week 3	1.5 Hours	Lecture Method and Interactive Learning	
	1.9 Analogy – characteristic of a good and bad analogy. Its use in law – Circumstantial evidence.	Week 3	2 Hour	Lecture Method and Interactive Learning	
Propositions			1	Lecture	

			Hour	Method and Interactive Learning	
	2.1 Distinctions between – proposition and sentence, proposition and judgment, proposition and fact, constituent and component.		2.5 Hours	Lecture Method and Interactive Learning	
	2.2 Traditional classification of proposition into categorical and conditional four –fold classification.	Week 4	3 Hours	Lecture Method and Interactive Learning	
	2.3 Reduction of sentences to their logical forms.		1.5 Hour	Lecture Method and Interactive Learning	
	2.4 Distribution of terms in A, E, I, O propositions.		2 Hour	Lecture Method and Interactive Learning	
	2.5 Failure of Traditional classification propositions.		1 Hour	Lecture Method and Interactive Learning	
	2.6 Modern classification of Propositions - Aim of modern classification, Kinds of simple and compound propositions and basic truth tables for compound propositions.		2.5 Hours	Lecture Method and Interactive Learning	
	2.7 General propositions in Modern logic – universal and existential propositions.	Week 5	1 Hour	Lecture Method and Interactive Learning	
	2.8 Comparative Study of Traditional and Modern Classification of Propositions.		1.5 Hours	Lecture Method and Interactive Learning	
	2.9 Distinction between the traditional		1	Lecture Method and	

	and modern general propositions.		Hour	Interactive Learning	
	2.10 Meaning of predication with special reference to the copula.		1 Hour	Lecture Method and Interactive Learning	
Inference	3.1 Inference & kinds of Inference - Immediate and mediate.		1 Hour	Lecture Method and Interactive Learning	
	3.2 Opposition of proposition – types of opposition – inference by Opposition of propositions- oppositions of singular proposition		2.5 Hours	Lecture Method and Interactive Learning	
	3.3 Education & types of Educutions. [Conversion, Obversion, Obverted Converse, Contrapositive (Partial and Full), Inverse (Partial and Full)]	Week 6	4 Hours	Lecture, Problem Solving Method and Interactive Learning	
	3.4 Other immediate inferences- material obversion, Inference by Added Determinants, Inference by Complex Conception & Inference by Converse Relation.		1.5 Hour	Lecture Method and Interactive Learning	
Definition And Logical Division			2 Hour	Lecture Method and Interactive Learning	
	4.1 Definition purpose.	Week 7	1 Hour	Lecture Method and Interactive Learning	
	4.2 Traditional Définition - 'rules and fallacies'		1 Hour	Lecture Method and Interactive Learning	
	4.3 Modern Definitions – Kinds - Methods and purpose.		3.5 Hours	Lecture, Problem Solving Method and Interactive	

				Learning	
	4.4 Definition and Law -Précising definition with special reference to specific definition – private and public nuisance (Law of Torts), consent (Law of Contract), medical negligence.	Week 8	3.5 Hours	Lecture Method and Interactive Learning	
	4.5 Division- Logical division – rules and fallacies of division – Division by Dichotomy. (Kinds of evidence)		2.5 Hours	Lecture Method and Interactive Learning	

SECTION-III

Course Outcome (CO) and Programme Outcome (PO) & Programme Specific Outcome (PSO1) Mapping

Course Outcome	Programme Outcome						
	PO1	PO2	PO3	PO4	PO5	PO6	PSO1
CO1			✓				
CO2							
CO3							
CO4	✓						
CO5	✓						