



KLE COLLEGE OF LAW, NAVI MUMBAI

COURSE PLAN

SECTION-I

**CLASS: LLM: GROUP III - LAW OF INTELLECTUAL PROPERTY
AND INFORMATION TECHNOLOGY**

SEMESTER: II

**COURSE NAME: Paper IV - Copyrights Law and other related rights (4
credits)**

HOURS PER WEEK: 6 hours

FACULTY NAME: NAVJOT KAUR

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CREDITS: 4

COURSE OBJECTIVES: This course aims to spread awareness about Rights and obligations of the Author or Owners of Copyright. It will impart knowledge about protection of original work under current laws. This course will impart

knowledge and carry out comparative study of National & International Laws on Copyright

COURSE OUTCOMES:

- 1) Comprehend the basic principles of the copyright law in India & globally based on Berne convention & TRIPS.
- 2) Analyse and evaluate the relevance of distinctive aspects of copyright law.
- 3) Clarify the legal provisions of copyright law
- 4) Enhance the legal and practical knowledge of copyright law and registration procedures.

SECTION-II

Unit number and title	Unit details	Week (starting and end dates)	Hours per week	learning methods used)/ activities and or class trips/ dates for assessment	Resource/ Reference details
Module – I (1 Credit)	Introduction to Copyrights International Conventions relating to Copyrights	Week 1	4	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – I (1 Credit)	Indian Laws relating to Copyright		2	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – I (1 Credit)	Nature of Copyrights, Subject Matter of Copyrights Term of Copyright	Week 2	3	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – II (1 Credit)	Authorship and Ownership Rights Conferred by Copyright		2	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – II (1 Credit)	Rights of Broadcasting Organizations,	Week 3	2	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – II (1 Credit)	Assignment, Transmission and Relinquishment		4	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan

Module – II (1 Credit)	Registration of Copyrights	Week 5	3	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – II (1 Credit)	Producers of Phonograms and Performers	Week 6	3	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – III (1 Credit)	Licences		3	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – III (1 Credit)	Publication, Copyright Societies	Week 7	2	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – III	Copyright office and Boards Infringement of Copyright	Week 8	6	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
Module – IV (1 Credit)	Emerging New Trends in Copyrights, International Copyrights	Week 9	6	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan

Module – IV (1 Credit)	Registration of Copyrights Appeals	Week 10	6	a) Descriptive- Concept based b) Inquiry Based c) Collaborative d) Reflective e) Integrative	Copyright and Industrial Designs - P. Narayanan
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SECTION-III

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

Course Outcome	Programme Outcome				
	PO1	PO2	PO3	PO4	PO5
CO1	√	√			
CO2					√
CO3					
CO4			√		
CO5					