



Faculty of Law

Syllabus

For

Master of Law (LL.M.)

(Program Code: LW0151)

(2023-24)

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1. INTRODUCTION

The quality of Professional education should be improved in such a manner that Master in Law s are able to compete globally in terms of their knowledge and skills and serve for the society and nation. And for this purpose, Learning Outcome-based Curriculum Framework (LOCF) is developed.

Incorporation of Learning Outcome-based Curriculum Framework (LOCF) in the Post Graduate program like LLM makes it student-centric, interactive and outcome-oriented to achieve well-defined aims, objectives and goals. The learning outcomes are attained by students through development of skills acquired during the program of study by providing them practical exposure. Program learning outcomes will include subject-specific skills and generic skills, including transferable global skills and competencies. It would also focus on knowledge and skills that prepare students for further study, employment and society development. LOCF help ensure comparability of learning levels and academic standards across colleges/universities.

At present, the goal of technical education may be achieved using the following measures:

- i. Curriculum reform based on learning outcome-based curriculum framework (LOCF).
- ii. Improving learning environment and academic resources.
- iii. Elevating the quality of teaching and research.
- iv. Involving students in discussions, problem-solving and out of box thinking about various ideas and their applicability, which may lead to empowerment and enhancement of the social welfare.
- v. Motivating the learners to understand various concepts of their educational program keeping in view the regional context.
- vi. Enabling learners to create research atmosphere in their colleges/ institutes/ universities.
- vii. Teach courses based on Choice Based Credit System (CBCS).

2. LEARNING OUTCOME-BASED APPROACH TO CURRICULUM PLANNING

The Master of Law (LLM) degree is awarded to the students on the basis of knowledge, understanding, skills, values and academic achievements. Hence, the learning outcomes of this

program are aimed at facilitating the learners to acquire these attributes, keeping in view of their preferences and aspirations for knowledge.

The course for LLM is designed according to outcome-based approach in the light of post graduate attributes, description of qualifications, courses and program learning outcomes. It may lead to all round development and delivery of complete curriculum planning. Hence, it provides specific guidelines to the learners to acquire sufficient knowledge during this program. The program has been planned in such manner that there is scope of flexibility and innovation in

- i. Modifications of prescribed syllabi.
- ii. Teaching-learning methodology.
- iii. Assessment technique of students and knowledge levels.
- iv. Learning outcomes of courses.
- v. Addition of new elective courses subject to availability of experts in colleges/institutes/universities across the country.

2.1. Nature and Extent of Postgraduate Program

As a part of effort to enhance employability of Law Post graduates the outcomes based curriculum are very essential in present day perspective. Therefore, higher education degrees must formulate Post Graduate Attributes (PGAs), qualification descriptors, learning outcomes and course learning outcomes which will help in curriculum planning and development in the form of design and delivery of courses. The overall formulation of the degree program must equip learner to have competencies to provide deliverables to the industry, corporate, Legal practice in court.

2.2. Aims of Post graduate program (LLM.)

The overall aims of LLM. Program is to:

- i. Create deep interest in Practical learning.
- ii. Develop broad and balanced knowledge and understanding of definitions, concepts and principles.
- iii. Familiarize the students with suitable tools related to designing, modeling etc.
- iv. Enhance the ability of learners to apply the knowledge and skills acquired by them during the program to solve specific problems of their courses.

- v. Provide learners sufficient knowledge and skills enabling them to undertake higher studies in professional field.
- vi. Encourage the students to develop a range of generic skills helpful in employment, internships and social activities.

2.3. Motive behind curriculum planning and development

The committee considered and discussed the following factors for LOCF for the post graduates:

- i. Framing of syllabi
- ii. Learners' attributes
- iii. Qualification descriptors
- iv. Program learning outcomes
- v. Course learning outcomes
- vi. Necessity of having elective courses
- vii. Academic standards

3. PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1: To enable students to study courses related to the legal requirements and enhance their legal skills amongst other and to equip the students with the requisite knowledge of the diverse subject portfolios and enable them to handle situations efficiently.

PEO2: To inculcate professional and legal ethics and social responsibility values of Indian and global culture and law.

PEO3: To develop the learner into competent and efficient Lawyer, Judicial Officer, Legal Advisor in multinational companies & Law firm, Law clerk and Legal Officer in Government and Private Organizations.

4. POST GRADUATION ATTRIBUTES (PGAs)

The Post graduate attributes in LL.M are the summation of the expected course learning outcomes mentioned in the end of each course. Some of them are stated below.

PGA1. Legal Knowledge: To acquire & apply legal knowledge to the complex Socio-legal problems.

- PGA2. Professional Practice:** To make students eligible to practice in Courts, Industries, Companies as legal practitioner.
- PGA3. Professional Skills:** To possess professional skills required for legal practice such as Argument, Pleading, drafting, convincing etc.
- PGA4. Professional Ethics:** To understand and apply principles of professional ethics of legal profession.
- PGA5. Legal research & legal reasoning:** To develop legal research skills & legal reasoning and apply it during programme & in Legal practice.
- PGA6. Self-reflection & lifelong learning:** To develop an attitude of self-reflection while learning & recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of changing legal contexts.
- PGA7. Employability:** To provide a platform of employability by developing professional skills in legal industry just like Judicial officer, public prosecutor officer, Jail officer, Legal advisor, Assistant public prosecutor and Legal advisor in corporate sector.
- PGA8. Leadership skills:** To develop leadership qualities amongst students.
- PGA9. Lifelong Learning:** To make awareness about Constitutional legislative & societal transformation in society & to develop clinical abilities.
- PGA10. Usage of New Methodology:** select, and apply appropriate techniques, resources, and modern new methods with an understanding of the limitations.

5. QUALIFICATION DESCRIPTORS (QDs)

The qualification descriptor suggests the generic outcomes and attributes to be obtained while obtaining the degree of LL.M. The qualification descriptors indicate the academic standards on the basis of following factors:

- i. Level of knowledge
- ii. Understanding
- iii. Skills
- iv. Competencies and attitudes
- v. Values.

These parameters are expected to be attained and demonstrated by the learners after becoming graduates in this program. The learning experiences and assessment procedures should be so designed that every graduate may achieve the program learning outcomes with equal opportunity irrespective of the class, gender, community and regions. Each graduate in engineering should be able to:

- i. Demonstrate fundamental systematic knowledge and its applications. It should also enhance the subject specific knowledge and help in creating jobs in various sectors.
- ii. Demonstrate educational skills in areas of their program.
- iii. Apply knowledge, understanding and skills to identify the difficult/unsolved problems in courses of their program and to collect the required information in possible range of sources and try to analyze and evaluate these problems using appropriate methodologies.
- iv. Apply one's disciplinary knowledge and skills in newer domains and uncharted areas.
- v. Identify challenging problems and obtain well-defined solutions.
- vi. Exhibit subject-specific transferable knowledge relevant to job trends and employment opportunities.

6. PROGRAM LEARNING OUTCOMES (POs)

Students Post graduating with the LLM degree should be able to acquire

- PO1.** To acquire & apply legal knowledge to the complex Socio-legal problems.
- PO2.** To make students eligible to practice in Courts, Industries, Companies as legal practitioner.
- PO3.** To possess professional skills required for legal practice such as Argument, Pleading, drafting, convincing etc.
- PO4.** To understand and apply principles of professional ethics of legal profession.
- PO5.** To develop legal research skills & legal reasoning and apply it during programme & in Legal practice.
- PO6.** To develop an attitude of self-reflection while learning & Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of changing legal contexts.
- PO7.** To provide a platform of self-employability by developing professional skills in legal industry.

- PO8.** To develop leadership qualities amongst students.
- PO9.** To make awareness about Constitutional legislative & societal transformation in society & to develop clinical abilities.
- PO10.** To provide understanding of various levels of learners, their needs, and interest and peculiar problems and motivate them for learning.

Mapping of Post Graduate Attributes (PGAs) and Programme Learning Outcomes (POs):

	PGA1	PGA2	PGA3	PGA4	PGA5	PGA6	PGA7	PGA8	PGA9	PGA10
PO1										
PO2										
PO3										
PO4										
PO5										
PO6										
PO7										
PO8										
PO9										
PO10										

7. PROGRAM SPECIFIC OUTCOMES (PSOs)

At the end of the program, the students will be able:

- PSO1.** To demonstrate understanding of substantive and procedural law sufficient to enter the legal profession and to solve the client’s problem at national and global level by using appropriate conceptual methods.
- PSO2.** To associate the learning with special reference to Corporate Law, Criminal Law, Cyber Law and Intellectual Property Law.

8. TYPES OF COURSES

- 1. Courses in a program may be of four kinds: Core, Elective, Ability Enhancement and Skill Enhancement.
 - a) **Core Course:** -

There may be a Core Course in every semester. This is the course which is to be compulsorily studied by a student as a requirement to complete the program in a said discipline of study.

b) Elective Course: -

Elective course is a course which can be chosen from a pool of papers. It may be

- Supportive to the discipline of study
- Providing an expanded scope
- Enabling an exposure to some other discipline/domain
- Legal proficiency/skill.

An Elective Course may be 'Discipline Centric/Specific' & Generic Elective

(i) Discipline Centric/Specific Elective (DSE): Elective courses offered under the main discipline/subject of study are referred to as Discipline Centric/Specific.

(ii) Generic/Open Elective (GE): An elective course chosen from an unrelated discipline/subject is called Generic/Open Elective. These electives will be focusing on those courses which add generic proficiency of students.

c) Skill Enhancement Courses (SEC): -

SEC Courses provide value based and/or skill-based knowledge and may content both Theory and Lab/Training/Field Work. The main purpose of these courses is to provide students life- skills in hands- on mode so as to increase their employability.

2. List of Courses

Core Course

Research Methods and Legal Writing

Comparative Public Law

Law and Justice in a Globalizing World

Elective Course

Company Law

Intellectual Property Law

White Collar Crimes

Criminal Justice and Human Rights

International Trade Law

Competition Law
Laws on Securities and Financial Markets
Banking and Insurance Law
Victimology
Sentences and Sentencing
Criminology and Criminal Justice Administration
Police Law and Administration
General principles of IPR
Information technology and IPR
Fundamentals of cyber-crime and security
Cyber law and Information technology Act
Trademark law and geographical indications
Law relating to patents
Copyright and related right laws
Enforcement and scope of IPR
Investigation of cyber crimes
Intellectual Property Rights in cyberspace
Cyber technology, cyber wrong & Cyber law
Legal aspects of cyber space
Dissertation including viva-voce

Computation of Workload:

Lecture (L) : 1 Credit = 1 Theory period of one hour duration
Tutorial (T) : 1 Credit = 1 Tutorial period of one hour duration
Practical (P) : 1 Credit = 1 Practical period of two-hour duration

9. PROGRAM STRUCTURE (LL.M.)

LL.M. One Year Degree Programme

Semester - I

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 101	Research Methods and Legal Writing	Core	100	30	70	3	-	3
LLM 102	Comparative Public Law	Core	100	30	70	3	-	3
LLM 103	Law and Justice in a Globalizing World	Core	100	30	70	3	-	3
LLM 104- A	Company Law	Elective	100	30	70	2	-	2
LLM 105- A	Intellectual Property Law	Elective	100	30	70	2	-	2
LLM 104- B	White Collar Crimes	Elective	100	30	70	2	-	2
LLM 105- B	Criminal Justice and Human Rights	Elective	100	30	70	2	-	2
LLM 104- C	General principles of IPR	Elective	100	30	70	2	-	2
LLM 105- C	Information technology and IPR	Elective	100	30	70	2	-	2
LLM 104- D	Fundamentals of cyber-crime and security	Elective	100	30	70	2	-	2
LLM 105- D	Cyber law and Information technology Act	Elective	100	30	70	2	-	2
Total			500	150	350	13	-	13

Semester – II

Group -A

Corporate and Commercial Law

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 201- A	International Trade Law	Elective	100	30	70	2	-	2
LLM 202- A	Competition Law	Elective	100	30	70	2	-	2
LLM 203- A	Laws on Securities and Financial Markets	Elective	100	30	70	2	-	2
LLM 204- A	Banking and Insurance Law	Elective	100	30	70	2	-	2
LLM 205- A	Dissertation including viva-voce	Elective	300	200	100	-	-	5
Total			700	320	380	8	-	13

Group -B

Criminal and Security Law

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 201- B	Victimology	Elective	100	30	70	2	-	2
LLM 202- B	Sentences and Sentencing	Elective	100	30	70	2	-	2
LLM 203- B	Criminology and Criminal Justice Administration	Elective	100	30	70	2	-	2
LLM 204- B	Police Law and Administration	Elective	100	30	70	2	-	2
LLM 205- B	Dissertation including viva-voce	Elective	300	200	100	-	-	5
Total			700	320	380	8	-	13

Group - C
Intellectual Property Law

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 201- C	Trademark law and geographical indications	Elective	100	30	70	2	-	2
LLM 202- C	Law relating to patents	Elective	100	30	70	2	-	2
LLM 203- C	Copyright and related right laws	Elective	100	30	70	2	-	2
LLM 204- C	Enforcement and scope of IPR	Elective	100	30	70	2	-	2
LLM 205- C	Dissertation including viva-voce	Elective	300	200	100	-	-	5
Total			700	320	380	8	-	13

Group – D
Cyber Law

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 201- D	Investigation of cyber crimes	Elective	100	30	70	2	-	2
LLM 202- D	Intellectual Property Rights in cyberspace	Elective	100	30	70	2	-	2
LLM 203- D	Cyber technology, cyber wrong & Cyber law	Elective	100	30	70	2	-	2
LLM 204- D	Legal aspects of cyber space	Elective	100	30	70	2	-	2
LLM 205- D	Dissertation including viva-voce	Elective	300	200	100	-	-	5
Total			700	320	380	8	-	13

Note:

- A student is required to obtain min. 45% marks in individual paper & 50% in aggregate to pass.
- The total credit of LL.M. Programme is 26 and the minimum credit required for award of degree shall be 26.

10. COURSE-WISE LEARNING OBJECTIVES, STRUCTURES AND OUTCOMES (CLOSOS)
Semester - I

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 101	Research Methods and Legal Writing	Core	100	30	70	3	-	3
LLM 102	Comparative Public Law	Core	100	30	70	3	-	3
LLM 103	Law and Justice in a Globalizing World	Core	100	30	70	3	-	3
LLM 104- A	Company Law	Elective	100	30	70	2	-	2
LLM 105- A	Intellectual Property Law	Elective	100	30	70	2	-	2
LLM 104- B	White Collar Crimes	Elective	100	30	70	2	-	2
LLM 105- B	Criminal Justice and Human Rights	Elective	100	30	70	2	-	2
LLM 104- C	General principles of IPR	Elective	100	30	70	2	-	2
LLM 105- C	Information technology and IPR	Elective	100	30	70	2	-	2
LLM 104- D	Fundamentals of cyber-crime and security	Elective	100	30	70	2	-	2
LLM 105- D	Cyber law and Information technology Act	Elective	100	30	70	2	-	2
Total			500	150	350	13	-	13

LL. M. 101: Research Methods and Legal Writing

Course Objectives:

- To acquaint the student of law with the statistical method of social science research and Legal writing.
- To provide the knowledge of the technique of selection, collection and interpretation of primary and secondary data in socio legal research.
- To develop a scientific approach to socio legal problems.

Unit-I

Introduction of Legal Research

- a) Meaning; objectives and scope of legal research.
- b) Socio-legal Research in India
- c) Research Method *vis-a-vis* Research Methodology
- d) Kind of Legal Research- Doctrinal and Non-doctrinal legal research; Inter/multidisciplinary, etc.
- e) Arm chair research *vis-à-vis* empirical research

Unit-II

Research Design and Techniques

- a) Primary and secondary source
- b) Workable Hypothesis-formulation and evaluation
- b) Major steps in research design
- c) Sampling
- d) Survey and Case Study method

Unit-III

Research Tools and Data Processing

- a) Observation
- b) Interview and schedule
- c) Questionnaire
- d) Socio-metrics and jurimetrics
- e) Data processing (deductions and Inductions) analysis and interpretation of data

Unit-IV

Legal Writing

- a) Essentials of good legal writing
- b) Structured Legal Writing; Organization of Legal Material

- c) Report/article writing in legal research
- d) Use of definitions, maxims, concepts, principles, doctrines in legal research
- e) Modern- Technology- Computer, Internet, etc.
- f) Citation, Reference and Footnoting methodology
- g) Book review and case comments
- h) Dissertation and Thesis Writing
- i) Plagiarism as an offence in Research.

Suggested Readings:

1. Price, M.O. Bitner, H. and Bysiewicz: Effective Legal Research.
2. S.K. Verma & Afzal Wani: Legal Research Methodology.
3. Anwarul Yaqin: Legal Research Methodology.
4. S.K. Agrawal (Ed.), Legal Education in India (1973), Tripathi, Bombay.
5. N.R. Madhav Menon, (ed) A Handbook of Clinical Legal Education, (1998) Eastern Book Company, Lucknow.
6. Young, Pauline V.: Scientific Social Survey and Research.
7. Grade, William J. and Paul, K. Hatt.: Methods in social Research, McGraw-Hill Book Company, London.
8. Hyman, H.M.: Interviewing in Social Research.
9. Erwin, C. Surrency, B. Fieifand: A Guide to Legal Research.
10. J. Cera, Morris, L. Cohan: Legal Research, West Publishing House Co.
11. Harvard Law Review Association: Uniform System of Citations.
12. ILI Publication: Legal Research and Methodology.
13. Baxi, Upendra: Social Legal Research in India
14. Kothari, C.K.: Research Methodology: Method and Technology.
15. Myneni: Legal Research Methodology

Course outcomes:

On successful completion of this course, you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand the concept of Legal Research, Source & Scope	L2
CO2	Understand and apply research designing tools, techniques and methodology in their respective research.	L3
CO3	Acquire the knowledge regarding research tools procedure and data processing.	L2
CO4	Apply and analyze writing skills in legal context.	L4
CO5	Summarize, Interpret and classify the whole subject matter	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	H	M	L	M	L	M	L	H	M	H	H
CO2	L3	H	L	M	L	M	M	L	M	M	H	M	M
CO3	L2	L	M	L	-	H	-	L	M	M	M	M	M
CO4	L4	H	H	-	M	H	M	H	-	M	-	M	H
CO5	L4	L	M	H	H	L	H	L	H	H	L	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 102: Comparative Public Law

Course Objectives:

- To provide an overview on analytical and theoretical scrutiny of Public Administrative Law and Constitutional Law.
- To critically analyze the new constitutional movements which are changing the boundaries of constitutionalism and constitutional system.

UNIT-I

Introduction

- a) Meaning and definition of Public Law
- b) Concept of Public Law
- c) Globalization of Comparative Public Law
- d) Constitutionalism and Rule of Law

UNIT-II

Tools of Comparative Public Law

- a) Constitutional Law – Forms of Government, Separation of Power
- b) Legislative Mechanism – Supremacy of Legislature
- c) Typology of Federalism – USA, India

UNIT-III

Public Interest Litigation – US, India

- a) Public Interest Litigation movement and Independence of Judiciary
- b) Judicial Activism
- c) Judicial Accountability

UNIT-IV

Ombudsman

- a) Ombudsman in Scandinavian countries
- b) International Scenario – Common law and Civil law
- c) Indian Scenario
 - i) Lokpal (Ombudsman)
 - ii) Lokayukta

Suggested Readings:

1. H. W. Wade - Administrative Law.
2. De Smith - Judicial Review of Administrative Action.
3. Garner - Administrative Law.
4. D. D. Basu - Comparative Administrative Law.
5. Wade and Philips - Constitutional Law
6. M. P. Jain, S. N. Jain - Principles of Administrative Law.
7. M. P. Jain - Cases and Materials on Administrative
8. K. S. Shukla and S. S. Singh - Lokayukta - A socio legal study.
9. Ivor Jennings - Law and the Constitution.
10. K.D. Gaur – A Textbook on The Indian Penal Code.
11. Videh Upadhyay - Public Interest Litigation In India: Concepts, Cases Concerns 1stEdition
12. S. K Agrawal - Public interest litigation in India: A critique (K.M. Munshi memorial lectures)

Course outcomes: -

On successful completion of this course, you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand the Rule of Law & Apply comparative law to complex problems/ issues.	L3
CO2	Improve and enhance their own legal system through comparative law	L4
CO3	Design sustains, concise and cohesive written arguments for a legal and professional audience	L6
CO4	Understand the theoretical and practical issues related to complaints and its Legal solutions.	L2
CO5	Analyze the impact of comparative law in the context of social and cultural diversity in global perspectives.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L3	H	H	M	L	M	L	M	L	H	M	M	H
CO2	L4	M	L	M	L	M	M	L	M	L	H	M	H
CO3	L6	H	M	L	M	H	-	L	M	L	-	H	M
CO4	L2	H	L	H	H	-	M	-	H	M	-	M	H
CO5	L4	H	-	M	M	L	H	M	-	M	L	L	L

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 103: Law and Justice in a Globalizing World

Course Objectives:

- To understand and solicit solutions to pressing problems in the domain of global justice.
- To critically evaluate the liberal, republican, and discursive democratic attempts to ameliorate, prevailing instances of injustice in the world.

UNIT-I

Introduction

- (a) Meaning and significance of Globalization
- (b) Concept of Global Justice
- (c) Social, Political and economic dimensions of globalization.

UNIT-II

Historical and Central Challenges to Global Justice

- (a) Global Poverty
- (b) Armed Conflict
- (c) Nationalist practices
- (d) Crimes against Humanity
- (e) Environment and Health

UNIT-III

Role and Reformation of Global Institutions

- (a) States, Sovereignty and Transnational Law
- (b) Economic and Trade Institutions-MNC's
- (c) Structural reforms of United Nations-Security Council
- (d) International Judicial Institutions

UNIT-IV

Models to Achieve Global Justice

- (a) Social Contract and Social Justice
- (b) Sarvodaya Model of Justice
- (c) Multi Culturalism and Cosmopolitanism
- (d) Significance of Human Rights Education
- (e) Impact of globalization on judicial process and administration of justice.

Suggested Readings:

1. Springer: Encyclopedia of Global Justice 2012
2. Brian Barry, *Culture and Equality*. Cambridge: Polity, 2001
3. Duncan Bell (ed.) *Ethics and World Politics*. Oxford 2010.
4. Allen Buchanan. *Justice, Legitimacy, and Self-determination: Moral Foundations for International Law*. Oxford 2004.
5. Simon Caney, *Justice Beyond Borders*. Oxford: 2005
6. Nicole Hassoun. 2008a. "World Poverty and Individual Freedom." *American Philosophical Quarterly*. Vol. 45, No. 2: 191-198.
7. Andrew Hurrell. 2001. "Global Inequality and International Institutions." *Global Justice*.
8. Martha Nussbaum, *Frontiers of Justice*. Cambridge, Mass.: Harvard University Press, 2006.
9. Thomas Pogge, *World Poverty and Human Rights*. Cambridge: Polity, 2002.
10. John Rawls, *The Law of Peoples*. Cambridge, Mass.: Harvard University Press, 1999
11. Amartya Sen, *Development as Freedom*. Oxford: 1999
12. Amartya Sen *The Idea of Justice* 2009
13. Amartya Sen: *Development as Freedom* 1999 Oxford
14. Amartya Sen: *Human and Public Action* Oxford
15. Journals of Oxford and Cambridge on global Justice
16. RPIERIK: *Cosmopolitanism Global Justice and International Law* Cambridge 2005
17. *American Journal of International Law and Proceedings of American Society of International Law*

Course outcomes

On successful completion of this course, you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand the concept of globalization through various dimension in legal context.	L2
CO2	Calculate of poverty & Review Health, Practical National practices	L2
CO3	Solving of MNC cases. Understanding for using of judicial institution	L3
CO4	Recognizing of social justice & understand of education	L1
CO5	Understand of “global justice”, and immerses them in specific case studies of national and international legal systems	L2

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L2	M	L	M	L	M	M	L	M	L	H	H	L
CO3	L3	M	M	L	-	H	-	L	M	L	-	H	H
CO4	L1	L	H	H	H	L	H	H	H	M	L	-	H
CO5	L2	M	L	L	M	M	L	L	M	L	M	L	H

H- High, M- Moderate, L- Low, ‘-’ for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO4
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO5

GROUP- A: CORPORATE AND COMMERCIAL LAW
LLM 104- A: Company Law

Course Objectives:

- To acquaint the students with the formation, management and other activities of the companies, that have taken place in the corporate sector.
- To impart the knowledge of the corporate management, control, possible abuses, the remedies and government regulation of corporate business and winding up of companies.

Unit-I

Formation and Incorporation

Company- Historical Perspective; Meaning and Nature; Kinds of Company; Concept of Corporate Personality; Lifting of Corporate Veil; Formation, Registration & Incorporation of Company; Memorandum of Association, Doctrine of ultra-virus; convergence of Corporate Legal System in the present scenario- Concept of Limited Liability Partnership.

Unit-II

Articles of Association

Its relationship with Memorandum of Association; Doctrine of Constructive Notice; Doctrine of Indoor Management with Exceptions; Promoters, & Pre-Incorporation Contracts.

Unit-III

Corporate Management

Board of Directors - position - appointment - qualifications - vacation of office - removal - resignation - powers and duties of directors - meeting, registers, loans - remuneration of directors - role of nominee directors - compensation for loss of office - managing directors - compensation for loss of office - managing directors and other managerial personnel
Majority Rules and Minority Protection, Rules laid down in Foss v. Harbottle with exceptions.
Prevention of Oppression and Mis-Management

Unit-IV

Corporate Liquidation

Winding up- Meaning & Scope; Modes of Winding up- Voluntary Winding up and Compulsory Winding up; Liquidators and Official Liquidators; Powers and Functions of Liquidators.

Suggested Readings:

1. Singh, Avtar : Company Law
2. Gower, L.C.B.: The Principles of Modern Company Law
3. Shah, S.M.: Lectures on Company Law
4. Palmer : Company Precedents Part-I
5. Ramaiya, A.: Guide to the Company Act.

Course outcomes: - On successful completion of this course you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand comprehensive and accurate knowledge of those areas of company law identified in the indicative syllabus and form a critical judgment on areas of controversy within the topics studied.	L2
CO2	Understanding of social and economic policy considerations.	L2
CO3	Evaluate competing arguments or solutions and present well supported conclusions both orally and in writing	L5
CO4	Study primary and secondary sources of company law, with minimal staff guidance; critically analyze, interpret, evaluate and synthesize information from a variety of sources.	L3
CO5	Identify sources for research and further develops a strategy for research using standard and electronic research tools	L1

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	L	H	M	L	M	L	M	L	H	M	H	L
CO2	L2	M	L	M	L	M	M	L	M	L	H	L	H
CO3	L5	H	M	L	-	H	-	L	M	L	-	-	L
CO4	L3	M	-	L	M	M	H	H	-	M	M	L	H
CO5	L1	M	L	-	L	-	M	-	-	-	L	H	L

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods

CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO4
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2

GROUP- A: CORPORATE AND COMMERCIAL LAW

LLM 105- A: Intellectual Property Law

Course Objectives:

- To acquaint the students with basic components of intellectual property rights with special reference to Indian law and practice.
- To disseminate the knowledge in Copy rights, Trademarks and Patent for the creation of intellectual property rights.

Unit I

Introduction

Concept of Intellectual Property- Kinds of Intellectual Property, Importance of Intellectual Property, rights and the need for their legal protection

Internationalization of IP protection- Paris Convention, Berne Convention, TRIPS

Unit II

Copyright

- a. Copyright-Subject matter of copy rights
- b. Rights conferred by copyright-Fair use
- c. Infringement and remedies

Unit III

Patents

- a. Patents- Patentable subject matters
- b. Patentability criteria Patent' granting procedure
- c. Rights-conferred Infringement and remedies.

Unit IV

Trademarks

- a. Trademarks and passing off
- b. Registration of -Trade Marks
- c. Rights conferred Infringement -and remedies.

Statutory Material:

1. The Patent Act, 1970
2. The Trade Marks Act, 1999
3. The Copy Right Act 1957
4. TRIPS Agreement
5. GATT

Suggested Readings:

1. R. Anita Rao & Bhanoji Rao: Intellectual Property A Primer
2. Nair and Kumar: Intellectual Property Rights (N. Delhi: Allied, 1994);
3. Narayanan, P.: Patent Law (Kolkata: Eastern Law House, 998)
4. N.S. Gopal Krishman & T.G. Agitha: Principal of Intellectual Property
5. Cornish, W. R.: Intellectual *Property* (London: Sweet & Maxwell, 1996);
6. Robert A. Gorman and Jane C. Ginsburg: Copyright: Cases and Materials (New York: Foundation Press, 2002).
7. Stewart, S.M.: International Copyright and Neighboring Rights (London: Butterworth's, 1983)

Course outcomes

On successful completion of this course, you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand the concept of intellectual property rights	L2
CO2	Develop procedural knowledge to Legal System and solving the problem relating to copyrights.	L3
CO3	Understanding & Applicability of Patent procedure	L2
CO4	Gain knowledge required for running of business through goodwill and symbols by using trademarks.	L2
CO5	Learn the procedure for establishing Legal Consultancy and service provider.	L1

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L3	M	L	M	L	M	M	L	M	M	H	H	L
CO3	L2	M	M	L	-	H	-	L	M	M	-	L	H
CO4	L2	L	M	-	M	M	H	-	L	M	M	M	L
CO5	L1	H	H	H	H	H	M	H	-	M	H	L	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2

GROUP- B: CRIMINAL AND SECURITY LAW

LLM 104- B: White Collar Crimes

Objectives:

- To focus on the "Criminality of the "Privileged classes" as the definition of "privileged classes" in a society like India nearly includes wielders of all forms of state and social (including religious) power.
- To focuses on the relation between privilege power and deviant behavior. The traditional approaches which highlight "white-collar offences", "socio-economic offences" or "crimes of the powerful" deal mainly with the deviance of the economically resourceful.

Unit I

Conceptual Perspective of White-Collar Crimes

- Concept and Types of White-Collar Crimes
- Indian Approaches to Socio-economics Offences
- Privileged class deviance
- Growth of White-Collar Crimes
- Need for Specific Measures

Unit II

Professional Deviance

- Unethical practices of the Indian Bar
- Unprofessional and Unethical Journalism
- Medical Malpractice
- Organizational or Corporate Crime

Unit III

White Collar Crime and Response of Indian Legal Order

- Law Commission recommendations
- White Paper on white collar crime
- Vigilance Commission
- Public Account Committee
- Ombudsman Lokpal Bill

Unit IV

Corruption in Politics and Government

Some Major Scandals:

- Bofors Scandal
- Stock Market Manipulation Scam 1999-2001
- 2G Spectrum Allocation Scandal
- Commonwealth Games Scandal
- Satyam Computer Scam
- Fodder Scam
- JBT Scam
- Latest Coal Scam

Suggested Readings:

1. Upendra Baxi, *The Crisis of the Indian Legal System* (1982) Vikas Publishing House, New Delhi.
2. Upendra Baxi (ed.), *Law and Poverty: Essays* (1988)
3. Upendra Baxi, *Liberty and Corruption: The Antulay Case and Beyond* (1989)
4. Surendranath Dwevedi and G.S. B bargava, *Political Corruption in India* (1967)
5. A.R. Desai (ed.) *Violation of democratic Rights in India* (1986)
6. A.G. Noorani, *Minister's Misconduct* (1974)
7. B.B. Pande, "The Nature and Dimensions of Privileged Class Deviance" in *the Other Side of Development* 136 (1987; K.S. Shuklaed.).

Course outcomes:

On successful completion of this course, you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand the Concept & Diagram of white-collar crime, understand to socio-economic offences, Able to resolve these cases	L2
CO2	Find the organizational crime & Unethical practices	L1
CO3	Understanding & Relationships between accountable authority	L2
CO4	Justifying decisions national and global level problem	L5
CO5	Implement & Control of crime through Laws	L3

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L1	L	L	M	L	M	M	L	M	L	H	H	L
CO3	L2	M	M	L	-	H	-	L	M	L	-	M	H
CO4	L5	H	H	H	H	L	H	H	H	M	L	M	M
CO5	L3	L	M	L	L	H	L	M	L	L	H	H	L

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3 .CO4
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO5

GROUP- B: CRIMINAL AND SECURITY LAW

LL.M 105- B: Criminal Justice and Human Rights

Course Objective:

- To focus on the concept of Criminal Justice and Human Rights which has been an important area for study and is still developing fast particularly in the international arena.
- To focus on criminal justice systems, comply with human rights requirements in order to ensure implementation and enforcement of the criminal law by the state, through investigation, trial and punishment and respect the civil liberties of citizens accused of crime.

Unit I

Concept and Development of Human Rights

- Concept, Importance and Nature
- U. N. Charter and its agencies
- History, Evolution and Growth
- Classification of Human Rights

Unit-II

Human Rights and Criminal Jurisprudence

- Rights of Accused
- Rights of arrested persons
- Rights of Fair and Speedy Trail
- Rights of Free legal aid
- Parole and Probation

Unit-III

Human Rights Problems in the Administration of Criminal Justice

- Police Atrocities and Custodial Torture
- Violence against Women and Children
- Terrorism and Insurgency

Unit IV

Implementation of Human rights in India

- Role of NGO
- Public Interest Litigation
- Role of Judiciary
- Role of National Human Rights Commission

Essential Case Law:

1. M.M. Hoskot v. State of Maharashtra, AIR 1978 SC 1548
2. Husainara Khatoon v. State of Bihar, AIR 1979 SC 1360
3. Khatri v. State of Bihar, AIR 1981 SC 928
4. State of Maharashtra v. Manubhai Pragji Vasi (1995) 5 SCC 730
5. D.K. Trivedi v. Union of India, AIR 1986 SC 1328
6. Vishaka v. State of Rajasthan, AIR 1997 SC 3011
7. State of Karnataka v. Appavalu Ingle, AIR 1995 SC 1126
8. Superintendent of Remembrance of Legal Affairs West Bengal v. S. Bhaumic, AIR 1981 SC 917

Suggested Readings:

1. Forest Martin et.al. (ed.) International Human Rights Law and Practice- Part I and II of Cases, treaties and materials.
2. Vijay Chitinis, et.al (ed.)- Human Rights and the Law -National and Global Perspective.
3. Basu D.D. Human Rights in Constitutional Law.
4. Singh Sehgal B.P-Human Rights in India - Problems and Perspectives.
5. Protection of Human Rights in Criminal Justice administration-- A study by Prof. Upendra Baxi and Manjula Batra.
6. L.H. Leigh-Protection of Human Rights in Criminal Procedure. The British Experience.

Course outcomes: -

On successful completion of this course, you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand the concept & enforcement of human rights	L6
CO2	Gain awareness of human rights through Legal System	L5
CO3	Analyze & understand the criminal justice administration	L4
CO4	Identify the area through resolving the problem of Human Rights Implementations	L3
CO5	Apply human right laws through investigation, trial and punishment	L6

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L6	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L5	M	L	M	L	M	M	L	M	M	H	H	L
CO3	L4	M	M	L	-	H	-	L	M	M	-	L	H
CO4	L3	L	M	-	M	L	L	-	-	H	L	H	H
CO5	L6	H	L	H	H	-	H	M	H	M	M	M	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2

Group - C
Intellectual Property Law

LLM 104- C GENERAL PRINCIPLES OF IPR

Course objective;

1. Understand the fundamental concepts and principles of Intellectual Property Rights (IPR), including copyright, patents, trademarks, and trade secrets.
2. Analyze the legal frameworks and international treaties governing IPR and their impact on national and global intellectual property systems.
3. Evaluate the practical implications of IPR in various industries and sectors, including the protection and enforcement of intellectual property assets.

UNIT-I: Introduction:

Nature and Concept; Meaning; Types of Intellectual Property Rights; Nature of Intellectual Property Rights: Monopolistic Perspective, Economic Perspective, Public welfare perspective; Concept and Theories of Intellectual Property – to cover perspective of Natural perspective, Liberalist perspective, Personhood perspective, Utilitarian Perspective, Welfare Economic Perspective and Other Perspectives.

Origin & Development:

Historical Background; Technological Development of IPRs; Intellectual Property Rights: From National to International Character; Sustainable Development; Challenges for IPR system; Role of Government in fostering the IPR

UNIT-II: IP Jurisprudence:

Justification and Rationale for Protecting Intellectual Property; Basic elements of Property and Constitutional Aspects of Property and its Protection; Theories: Natural theory, Locke's Theory of property, Hegelian Philosophy, Utilitarian guidelines, Incentive theory, Prospect theory, Schumpeterian theory.

UNIT-III: Economic Development & IPR Protection:

Economic importance of Intellectual Property; Monetizing Intellectual Property Law – to cover the commercialization aspects of IPR; Development and IP; Alternate models of IP; Overview of Intellectual Property Law – to cover the various categories and its interplay in innovation and technology delivery mechanisms.

UNIT-IV: International & National Regime:

Introduction to the leading international instruments concerning intellectual property rights: the Berne Convention, Universal Copyright Convention, the Paris Convention, the Rome Convention, Trade Related Aspects of Intellectual Property Rights (TRIPS), the World Intellectual Property Rights Organization (WIPO) and the UNESCO; Specific reference to International treaties on Patents; International Treaties on Trademarks; International Treaties on Copyright; Background to the national regime; Evolution and development of IPR in India.

Suggestive readings;

1. "Intellectual Property: Patents, Copyrights, Trademarks, and Allied Rights" by S. Narayanan- Year of Publication: 2020
2. "Intellectual Property Law: Text, Cases, and Materials" by Tanya Aplin 2021
3. "Intellectual Property Rights: Text and Cases" by Suman Bala and Amit Kumar Singh 2019
4. "Understanding Intellectual Property Law" by Donald S. Chisum, Tyler T. Ochoa, Shubha Ghosh, and Mary LaFrance 2020
5. "Intellectual Property Rights: Innovation, Governance, and the Institutional Environment" by Daniel Gervais 2016
6. AnanthPadmanabhan, Intellectual Property Rights: Infringement and Remedies, LexisNexis, Nagpur, 2012.
7. N.S. Gopalakrishnan, Principles of Intellectual Property, EBC, Lucknow, 2014.
8. Bently and Sherman, Intellectual Property Law, Oxford University Press, U.K., 200
9. Paul Torremans, Holyoak & Torremans Intellectual Property Law, Oxford Univ.Press, 2010

Cos;

CO	Course out comes	BLOOM LEVEL
CO1	Learn the general principles in introduction of IPRs	L2
CO2	Explain origin and development of IPRs	L3
CO3	Understand the theoretical and ideological approaches to IP jurisprudence	L2
CO4	Understand the economic importance of IPRs	L4
CO5	Learn the international conventions and other documents pertaining to IPRs	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	L	M	-	H	M	H	M	H	H	H	M
CO2	L3	H	H	M	-	M	L	M	M	L	H	M	M
CO3	L2	L	M	L	-	M	L	M	M	M	H	-	-
CO4	L4	M	M	-	H	M	H	M	-	M	-	H	-
CO5	L4	M	M	-	H	H	H	M	-	M	-	M	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self-learning advice using internet	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP (Personal Development Plan)	CO2, CO4

LLM 105- C INFORMATION TECHNOLOGY AND IPR

Course objective;

1. To provide students with a comprehensive understanding of the intersection between Information Technology and Intellectual Property Rights (IPR).
2. To familiarize students with the key concepts, principles, and legal frameworks related to Copyright, Patents, Trademarks, Domain Names, and Databases in the digital space.
3. To enable students to analyze and evaluate the legal issues and challenges arising in the field of Information Technology and IPR, and their impact on various stakeholders.
4. To develop critical thinking and problem-solving skills in applying IPR laws and regulations to real-world scenarios in the context of Information Technology.
5. To enhance students' awareness of the global perspectives and international dimensions of Information Technology and IPR, including relevant treaties, conventions, and legal frameworks.

Unit 1: Introduction to Information Technology and IPR

- Overview of Information Technology and its impact on society
- Understanding Intellectual Property Rights (IPR) and its relevance in the digital era
- Intersection of Information Technology and IPR

Unit 2: Copyright and Related Issues in Information Technology

- Understanding Copyright and its application in the digital environment
- Copyright infringement in cyberspace
- Idea-expression dichotomy
- Commissioned Work and Work for Hire
- Multimedia and Copyright
- Infringement, Piracy, and Remedies in the digital realm

Unit 3: Patents and Information Technology

- Understanding Patents and their importance in the field of Information Technology
- Conditions of Patentability for software and technology-related inventions
- Patent infringement and available remedies
- Exploitation of Patented Inventions in the digital domain
- Computer-Related Inventions (CRIs) and their legal aspects
- Standards, Standard Essential Patents (SEPs), and FRAND (Fair, Reasonable, and Non-Discriminatory) licensing

Unit 4: Trademarks, Domain Names, and Databases in the Digital Space

- Understanding Trademarks and their significance in the online world
- Passing off and trademark infringement in cyberspace
- Remedies for trademark infringement and enforcement issues
- Domain Name Registration and Disputes

- Databases in Information Technology: Management and protection

Suggestive Readings;

1. "Information Technology Law: The Law and Society" by Andrew Murray (2021)
2. "Intellectual Property Rights in the Digital Age: Challenges and Opportunities" by Susy Frankel and Daniel Gervais (2019)
3. "Cyberlaw: Problems of Policy and Jurisprudence in the Information Age" by Patricia L. Bellia, Paul Schiff Berman, David G. Post, and Brett M. Frischmann (2020)
4. "Intellectual Property in the New Technological Age" by Peter S. Menell, Mark A. Lemley, and Robert P. Merges (2020)
5. "Information Technology and Intellectual Property Law" by Dinshaw Mistry (2019)
6. "Digital Copyright Law and Practice" by Simon Stokes (2020)
7. "Patent Law in Global Perspective" by Ruth L. Okediji and Margo A. Bagley (2019)
8. "Trademark Law: An Open-Source Casebook" by Barton Beebe, Thomas W. Merrill, and Rebecca Tushnet (2020)
9. "Domain Name Law and Practice: An International Handbook" by Torsten Bettinger and Richard Hill (2019)
10. "Data Protection: A Practical Guide to UK and EU Law" by Peter Carey (2021)

Course Outcome;

CO	Course out comes	BLOOM LEVEL
CO1	Understand the fundamental concepts and principles of Intellectual Property Rights (IPR) and their application in the context of Information Technology.	L2
CO2	Analyze and evaluate the legal issues and challenges that arise at the intersection of Information Technology and IPR, and propose effective solutions.	L3
CO3	Apply the relevant laws and regulations related to Copyright, Patents, Trademarks, Domain Names, and Databases in practical scenarios within the digital space.	L5
CO4	Develop critical thinking and problem-solving skills to assess the implications of Information Technology on IPR, and make informed decisions to protect intellectual property assets.	L4
CO5	Demonstrate awareness of the international perspectives and global frameworks governing Information Technology and IPR, and understand their impact on the digital economy and society.	L6

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	L	M	-	M	H	H	-	M	H	M	M
CO2	L3	H	H	M	M	M	H	H	-	L	H	H	M
CO3	L5	-	L	H	M	M	M	L	-	M	-	H	L
CO4	L4	M	H	M	H	M	M	M	-	M	H	M	M
CO5	L6	M	M	-	M	H	H	M	-	M	-	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods

CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2,CO4

**Group – D
Cyber Law**

LLM 104- D FUNDAMENTALS OF CYBER CRIME AND SECURITY

Course objective;

- To derive a strong foundation and the concept of cybercrimes.
- To analyze the legal framework relating to cybercrimes.
- To learn the role of Information Technology Act 2000 in preventing the cybercrimes.

UNIT-I: Cyber Crime – Overview:

Internal & External attacks – Cyber Crimes against individuals – Email spoofing and online frauds – Phishing and its forms – cyber defamation, cyber stalking, cyber bullying and harassment – Cybercrimes against women & children.

UNIT-II: Cybercrimes against Organizations:

Unauthorized access of computers; Password sniffing, Denial of service attack; Backdoors and Malwares and its types – Email bombing, Industrial espionage and intruder attacks.

UNIT-III: Global Perspectives:

Phases of Cyber-attacks – passive and active – Reconnaissance – Scanning, gaining access; maintaining access; latest movement and covering tracks – Types of attack vectors – Overview of network-based attacks.

Cyber Crime & Cloud Computing:

Cyber Crimes & Cloud Computing; Different types of tools used in cybercrimes – Password cracking; Random passwords; virus and its types- Cyber Criminal syndicates.

UNIT-IV: Information Technology (Amendment) Act, 2008:

Law relating to cybercrimes, penal provisions for phishing, spam, virus, malware, stalking – International cooperation in investigating cyber crimes

References:

- 1) Nina Godbole & Sunit Belapor – Cyber Security; Understanding Cybercrimes; Computer Forensics and Legal Perspectives, Wiley Publications, 2011.
- 2) Majid Yar – Cyber Crime and Society; Sage Publications, 2006.
- 3) Atul Jain – Cyber Crime, issues, threats and management – McGraw Hill, 2004.
- 4) Prashant Mali: Cyber Law & Cyber Crimes, Snow White Publications, Mumbai, 2012.
- 5) Rodney D.Ryder: Guide to Cyber Laws, Wadhwa & Co, Nagpur, 2014.
- 6) Andrew Murray: The Regulation of Cyber Space, Rutledge Cavendish, 2006.

- 7) Eoghan Casey: Digital Evidence and Computer Crime, Academic Press, 2014.
 8) Linda Volonin, Reynoldo Anzaldua & Jana Godown: Computer Forensics, Principles and Practices, Pearson, Prentice Hall, 2007.

CO;

CO	Course out comes	BLOOM LEVEL
CO1	Learn the basic concepts of cyber crimes.	L2
CO2	Enable to analyze and interpret case law on cyber crimes	L3
CO3	To identify the emerging cyber crimes	L5
CO4	To provide a knowledge of the jurisdictional issues under the IT Act 2000	L4
CO5	To learn different types of tools used in cyber crimes.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	L	M	-	M	H	H	-	M	H	M	M
CO2	L3	H	H	M	M	M	H	H	-	L	H	H	M
CO3	L5	-	L	H	M	M	M	L	-	M	-	H	L
CO4	L4	M	H	M	H	M	M	M	-	M	H	M	M
CO5	L4	M	M	-	M	H	H	M	-	M	-	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 105- D CYBER LAW AND INFORMATION TECHNOLOGY ACT

Course Objective

1. Understand the fundamental concepts and principles of Cyber Law and its international perspectives, including the legal issues and challenges in different jurisdictions, data protection, and cyber security.
2. Gain knowledge of the Information Technology Act, 2000, and its implications for electronic governance, including electronic evidence, digital signature certificates, jurisdiction, and the role of certifying authorities.
3. Develop a comprehensive understanding of the intersection between Intellectual Property Rights (IPR) and Cyber Law, including copyright in information technology, software patents, trademarks in the online domain, protection of databases, and the legal aspects of e-commerce, such as digital signatures, online payment systems, and legal issues in employment contracts.

Unit 1: Introduction to Cyber Law and International Perspectives

- Conceptual and theoretical perspective of Cyber Law
- Computer and Web Technology
- Development of Cyber Law – National and International Perspective
- Legal Issues and Challenges
- Data Protection and Cyber Security

Unit 2: Information Technology Act and Electronic Governance

- Overview and aims of the Information Technology Act, 2000
- Jurisdiction and Electronic Governance
- Electronic Evidence and Digital Signature Certificates
- Duties of Subscribers and Role of Certifying Authorities
- The Cyber Regulations Appellate Tribunal
- Internet Service Providers and their Liability
- Powers of Police and Impact on other Laws
- Social Networking Sites and Human Rights

Unit 3: Intellectual Property Rights and Cyber Law

- Understanding Copyright in Information Technology
- Software: Copyrights Vs Patents debate
- Authorship and Assignment Issues
- Copyright in Internet and Multimedia
- Software Piracy
- Understanding Patents and Computer-related Patents

Unit 4: E-Commerce and Legal Aspects

- UNCITRAL Model and Legal Aspects of E-Commerce
- Digital Signatures and E-Commerce Trends
- E-taxation, E-banking, and Online Payment Systems

Suggestive readings

1. Justice Yatindra Singh, Cyber Laws, Universal Law Publishing, UP, 2016.
2. Farouq Ahmed, Cyber Law in India, Allahabad Law Agency, 2015
3. Karnika Seth, Computers, Internet and New Technology Laws-A Comprehensive Reference Work With Special Focus On Developments In India, LexisNexis, Nagpur, 2016.
4. Kamath Nandan: Law relating to Computer, Internet and E-Commerce, Universal Law Publishing, UP, 2007.

Course Outcome

CO	Course out comes	BLOOM LEVEL
CO1	Understand the fundamental concepts of Cyber Law and its international perspectives, including data protection and cyber security.	L2
CO2	Analyze the provisions of the Information Technology Act, 2000, and its implications for electronic governance and the role of certifying authorities.	L3
CO3	Evaluate the relationship between Intellectual Property Rights (IPR) and Cyber Law, including copyright in information technology, software patents, trademarks in the online domain, and protection of databases.	L5
CO4	Explore the legal aspects of e-commerce, including digital signatures, online payment systems, and legal issues in employment contracts.	L4
CO5	Develop critical thinking skills to navigate the complex legal challenges and emerging issues in Cyber Law and its application in the digital landscape.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	L	M	-	M	H	H	-	M	H	M	M
CO2	L3	H	H	M	M	M	H	H	-	L	H	H	M
CO3	L5	-	L	H	M	M	M	L	-	M	-	H	L
CO4	L4	M	H	M	H	M	M	M	-	M	H	M	M
CO5	L4	M	M	-	M	H	H	M	-	M	-	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4,CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4,CO5
CD3	Seminars	CO3,CO5
CD4	Self- learning advice using internets	CO1,CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2,CO4

Semester – II

Group -A
Corporate and Commercial Law

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 201- A	International Trade Law	Elective	100	30	70	2	-	2
LLM 202- A	Competition Law	Elective	100	30	70	2	-	2
LLM 203- A	Laws on Securities and Financial Markets	Elective	100	30	70	2	-	2
LLM 204- A	Banking and Insurance Law	Elective	100	30	70	2	-	2
LLM 205- A	Dissertation including viva-voce	Elective	300	200	100	-	-	5
Total			700	320	380	8	-	13

Group -B
Criminal and Security Law

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 201- B	Victimology	Elective	100	30	70	2	-	2
LLM 202- B	Sentences and Sentencing	Elective	100	30	70	2	-	2
LLM 203- B	Criminology and Criminal Justice Administration	Elective	100	30	70	2	-	2
LLM 204- B	Police Law and Administration	Elective	100	30	70	2	-	2
LLM 205- B	Dissertation including viva-voce	Elective	300	200	100	-	-	5
Total			700	320	380	8	-	13

Group - C
Intellectual Property Law

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 201- C	Trademark law and geographical indications	Elective	100	30	70	2	-	2
LLM 202- C	Law relating to patents	Elective	100	30	70	2	-	2
LLM 203- C	Copyright and related right laws	Elective	100	30	70	2	-	2
LLM 204- C	Enforcement and scope of IPR	Elective	100	30	70	2	-	2
LLM 205- C	Dissertation including viva-voce	Elective	300	200	100	-	-	5
Total			700	320	380	8	-	13

Group – D
Cyber Law

PAPER CODE	SUBJECT	Type	Total Marks	Internal Marks	External Marks	L	T/P	Credits
LLM 201- D	Investigation of cyber crimes	Elective	100	30	70	2	-	2
LLM 202- D	Intellectual Property Rights in cyberspace	Elective	100	30	70	2	-	2
LLM 203- D	Cyber technology, cyber wrong & Cyber law	Elective	100	30	70	2	-	2
LLM 204- D	Legal aspects of cyber space	Elective	100	30	70	2	-	2
LLM 205- D	Dissertation including viva-voce	Elective	300	200	100	-	-	5
Total			700	320	380	8	-	13

LLM 201- A: International Trade Law

Course Objective:

- To introduce the subject to the students with special reference to India's role and relevance in the multilateral trading represented by the WTO.
- To deal with the concepts of IMF, World Bank, ITO, GATT, TRIPS as well as the relationship between the international legal system and domestic systems

Unit I

Introduction and Evolution of International Trade Law

- a. Evolution and Concept of International Trade
- b. Meaning and Nature of International Trade Law
- c. Havana Charter for International Trade Organization (ITO)
- d. Advantages and Disadvantages of International Trade
- e. Free Trade and Trade Barriers
- f. Globalization of Trade

Unit II

GATT- Historical perspective, overview

- a. The Uruguay Round Negotiations
- b. Uruguay Round -Doha Round Negotiations
- c. Scope, Importance and Salient features of GATT
- d. Agreement on Agriculture
- e. Agreement on subsidies & countervailing measures

Unit III

Specific Agreements & International Trade Law

- a. Agreement on Anti-Dumping measures
- b. Agreement on Trade in services
- c. Agreement on Trade Related aspects of Intellectual Property Rights (TRIPS)

Unit IV

Trade and Environmental Issues in WTO

- a. Trade and Environment conflicts & challenges
- b. Protocol on protecting Ozone Layer
- c. Sanitary and Phytosanitary measures
- d. WTO Dispute Resolution Mechanism- consultation, conciliation & mediation, dispute settlement and surveillance

Suggested Readings:

1. Guide to the WTO and GATT: Economics, Law and Politics by Avtar Krishan Koul
2. World Trade Organisation: Dr. S. R. Myneni
3. International Trade Law: Ishita Chatterji
4. Srinivasan, T. N., Developing Countries and the Multilateral Trading System: From the GATT to the Uruguay Round and the Future (Delhi: Oxford University Press, 1998)
5. Bhagwati, Jagdish and Hudec, Robert E, Fair Trade and Harmonization: Prerequisites for Free Trade (Cambridge, Mass.: MIT Press, 1996) vol. 2 (Legal Analysis).
6. Pratap, Ravindra, India at the WTO Dispute Settlement System (New Delhi: Manak Publications, 2004).
7. Croome, John, Reshaping the World Trading System: A History of the Uruguay Round (The Hague: Kluwer, 1999).
8. Hoekman, Bernard and Kostecki, Michel, The Political Economy of The World Trading System: From GATT to WTO (Oxford: OUP, 1995).

Course outcomes

After the successful completion of this course, you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand the evolution and concept of the International Trade & structures of International Trade Organization	L2
CO2	Understand & analyze the scope of GATT & various types of agreements	L3
CO3	Describe the measures of Anti-Dumping, Trade Related aspects of Intellectual Property Right	L2
CO4	Apply the Mechanism of dispute settlement, consultation at International Level	L3
CO5	Recognize the function of World Trade Organization	L2

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L3	L	L	M	L	M	M	L	M	M	H	H	L
CO3	L2	M	M	L	-	H	-	L	M	L	-	M	H
CO4	L3	H	-	H	-	L	-	H	-	M	L	H	L
CO5	L2	M	M	L	M	H	H	-	L	H	M	M	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4 .CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4 .CO5
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 202- A: Competition Law

Course Objectives:

- To create an overview about Competition law in India, examine the anticompetitive practices in India and abroad.
- To focus on the concept of abuse of dominant practices in India and abroad, examines the combinations taking place in India and outside India.

Unit-I

Concept of Competition

- a) Competition Law and policy- an overview, contours of competition policy; Competition Law- National and International perspective.
- b) Meaning and Scope; The Competition Act, 2002- Historical Perspective, Nature and philosophy.
- c) Some basic concepts: Competition, Consumer, Agreement, Enterprises, Cartel, Goods & Services.
- d) Restraint of Trade under Indian Contract Act.

Unit-II

The Competition Act, 2002

- a) Anti-Competitive Agreement- Nature & Scope, Horizontal Agreements, Vertical Agreement, Applicability to IPR
- b) Abuse of Dominant Position- Concept of dominant position, group and control, practices constituting abuse of dominant position, consequences of abuse of dominance, IPR & abuse of dominance.
- c) Combinations- Concept, Meaning and Scope, Regulation of Combination.

Unit-III

Competition Commission of India

- a) Establishment and Composition
- b) Powers and Duties
- c) Function and Procedure
- d) Meetings of the Commission
- e) Orders of the Commission- Execution, Review and Rectification
- f) Appeal
- g) Competition Advocacy

Unit-IV

Competition Appellate Tribunal

- a) Establishment and Composition; jurisdiction, powers and function
- b) Procedure
- c) Orders of the CAT- Execution, Contravention, Appeal
- d) Penalties

Suggested Readings:

1. Agarwal, V.K. : Consumer Protection- Law and Practice
2. Agarwal, V.K. : The Competition Act- Principles and Practice
3. Agarwal, V.K. : Law of Consumer Protection (2013 Student Edition)- Law and Practice
4. Agarwal, V.K. : The Competition Act, 2002- (2012 Student Edition)
5. Rao, Rajyalakshmi: Consumer is King
6. Suzan Rab: Indian Competition Law- An International Perspective
7. S.M. Dugar's: MRTP Law, Competition Law and Consumer Protection
8. Sachar Committee Report, High Powered Committee on MRTP Act & Company Act, 1980 and other related work.

Course outcomes

After the successful completion of this course, you will be able to:

CO	Course out comes	BLOOM LEVEL
CO1	Understand the goals of competition law, Concept & policy	L2
CO2	Understand, explain and apply the two main prohibitions of Competition Law; the prohibitions of anti-competitive agreements and abuse of a dominant position	L3
CO3	Understand and explain the rules on enforcement and sanctions in Competition Law.	L2
CO4	Justify the procedure of Tribunal	L5
CO5	Understand the concept of 'goods' and 'services' in abundance of acceptable quality at affordable price	L2

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	M	M
CO2	L3	M	L	M	L	M	M	L	M	L	H	M	H
CO3	L2	L	M	L	-	H	-	L	M	L	-	H	M
CO4	L5	L	H	H	H	L	H	H	H	M	L	L	L
CO5	L2	H	M	L	M	L	M	M	L	H	M	M	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods

CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4 .CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4 .CO5
CD3	Seminars	CO3, CO4
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO5

LLM 203- A: Laws on Securities and Financial Markets

Course Objective:

- To make students understand a market for financial investments which are direct and indirect claims to capital and it embraces all forms of lending and borrowing.
- To acquaint with the knowledge and understanding of securities laws and regulatory framework of Financial Markets.

Unit-I

Instruments of Security and Financial Markets

- a. Shares- Meaning and various kinds of Shares, Share Capital, General Principles of Allotment; Shares Certificate- its objects and effects; Transfer & Transmission of Shares, Alteration in Share Capital and its effects.
- b. Public Issue and Rights Issue
- c. Debentures- Meaning, Kinds of Debenture, issue of Debentures, distinction between Shares and Debentures.
- d. Company Deposit- Nature and Scope

Unit-II

The Securities Contracts (Regulation) Act, 1956

- a. Nature, Scope and Purpose
- b. Meaning and Scope of Securities, Government Securities and derivatives;
- c. Listing and delisting of securities
- d. Insider Training
- e. Security Appellate Tribunals- Composition, Powers and Functions.

Unit-III

Securities and Exchange Board of India (SEBI)

- a. SEBI Act, 1992- Nature, Scope and purpose; Establishment of SEBI;
- b. Powers and functions of SEBI
- c. Recognition of Stock Exchanges
- d. SEBI's Power in context of Stock Exchange

Unit-IV

Non-Banking Financial Institutions

- a. Meaning and Scope
- b. Purpose and Salient Features of some Non-Banking Institutions- LIC, GIC, UTI, IFCI, IDBI, SIDBI, ICICI, & NABARD

Suggested Readings:

1. Dr. S. R. Myneni: Corporate Law II (Law of Securities)
2. Singh, Avtar: Company Law
3. Gower, L.C.B.: The Principles of Modern Company Law
4. Shah, S.M.: Lectures on Company Law
5. Ravi Pillani: Manual of SEBI- Volume-I and II
6. Ramaiya, A.: Guide to the Company Act.

Course outcomes

After the successful completion of this course, you will be able to:

CO	Course outcomes	BLOOM LEVEL
CO1	Understand the characteristics of different financial assets such as money market instruments, bonds, and stocks, and its buying and selling mechanism in financial market.	L2
CO2	Understand the Scope & benefit of diversification of holding a portfolio of assets, and the important role played by the market portfolio	L2
CO3	Apply different valuation models to evaluate fixed income securities, stocks, and to use different derivative securities in order to manage their investment risk	L3
CO4	Review & explain the concept of Non-Banking Financial Institutions	L2
CO5	Understand the concept of securities laws and regulatory framework of Financial Markets	L2

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	M	H
CO2	L2	L	L	M	L	M	M	L	M	L	H	M	M
CO3	L3	M	M	L	-	H	-	L	M	L	-	H	L
CO4	L2	M	H	M	H	L	H	H	L	M	L	H	M
CO5	L2	L	L	H	M	M	L	L	M	L	H	M	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4 .CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4 .CO5
CD3	Seminars	CO3 .CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 204- A: Banking and Insurance Law

Course Objectives:

- To acquaint the students with the conceptual and operational parameters of banking law and insurance law.
- To focus on judicial interpretation and the new and emerging dimensions of both the insurance as well as banking sectors.

Unit-I

Evolution, Concept and Principles of Banking Law

- a. Nature and development of Banking
- b. Functions of Banking
- c. Banker and Customer relationship
- d. The Banking Regulation Act, 1949- Nature and Scope, Salient features, Social Control, Nationalization of Banks
- e. Recent Trend in Banking Electronic Payment System- Mobile Banking, Internet Banking

Unit-II

Establishment of Reserve Bank of India

- a. Reserve Bank India Act, 1934- Organization and Legal Status of RBI, Powers and functions of RBI
- b. RBI and Commercial Banks
- c. Banking Ombudsman- Banking Ombudsman Scheme 1995, Banking Ombudsman Scheme 2002

Unit-III

Introduction of Law of Insurance

- a. General Principles of Law of Insurance- Definition; Nature and History of Insurance
- b. Contract of Insurance; Insurable Interest; Utmost good faith; Premium
- c. Policy- Classification of Policy; Form and Contents; Risk and Insurance; Assignment and Construction

Unit-IV

Regulatory Framework in Insurance Law

- a. Public Liability Insurance Act, 1991- Nature, Scope, Purpose and Salient features
- b. Insurance Regulatory & Development Authority Act, (IRDA) 2000- Nature, Scope, Purpose and Salient Features.

Selected Readings:

1. KSN Murthy & KVS Sarma: Modern Law & Insurance in India
2. Tannan, M.L. : Banking Law and Practice in India
3. Murthy, K.S.N. and: Modern Law of Insurance in India
4. Sarma, K.V.S.
5. Mishra, M.N. : Law of Insurance Principles and Practice
6. Goyle, L.C. : Law of Banking and Bankers
7. Maheshwari: Banking Law & Practice
8. Vats, R.M.: Law Relating to Insurance
9. E Gordan: Banking Theory Law & Practice

Course out comes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Understand the concept & basic information in the field of Banking and Insurance Sector.	L2
CO2	Understand the Organization of Commercial Banks.	L4
CO3	about universality of social rights, social justice, quality and cultural values, protection of environment through Understand, occupational health and safety insurance.	L2
CO4	Describe the nature, scope & utility of public Liability	L2
CO5	Understand the conceptual and operational parameters of banking law and insurance law.	L2

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	H	M	L	M	L	M	L	H	M	L	H
CO2	L4	L	L	M	L	M	M	L	M	L	H	M	H
CO3	L2	H	M	L	-	H	-	L	M	L	-	-	H
CO4	L2	L	L	H	H	L	H	H	H	M	L	H	M
CO5	L2	M	H	L	L	M	L	M	L	M	M	L	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods

CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4 .CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4 .CO5
CD3	Seminars	CO3 ,CO4
CD4	Self- learning advice using internets	CO1,CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2,CO5

LLM 205- A: Dissertation including viva-voice

Course Objectives: -

- Analyze the foundational principles of their chosen thesis topic in law, undertake legal research with primary and secondary materials, and evaluate legal information.
- Apply the law to complex issues, and critique the operation of the law from a policy perspective, individually.
- Structure and sustain concise and cohesive written arguments for a legal audience.
- Conduct and analyze legal research, and write, individually.
- Analyze the impact of law from policy perspectives, and in the context of social and cultural diversity.
- Reflect on their abilities to effectively undertake individual work.

*Dissertation will be written on some current topic of legal importance to be allotted by the Dean/HoD. The Dissertation will be evaluated by external examiner. A panel of 3 subject experts will be drawn by the Dean/HoD in consultation with the supervisor. The dissertation will be evaluated by one of the expert who is approved by the Vice-Chancellor.

*Viva-voce will be conducted by a Board consisting of Dean/HoD, Supervisor and an External Expert. Minimum 2 members will constitute the quorum.

*2 copies of the Dissertation will be submitted to the Center for Post Graduate Legal Studies, Faculty of Law.

Course outcomes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Identify key research questions within the field of demography on which you will carry out independent research	L2
CO2	Manage the time effectively whilst working on independent research	L3
CO3	Demonstrate appropriate referencing and develop skills in other aspects of academic writing	L3
CO4	Demonstrate knowledge and understanding of report writing	L3
CO5	Apply the demographic/statistical research which has been taught in the training Programme for designing an appropriate research strategy and research methodology to carry out the research	L6

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L3	L	L	M	L	M	M	L	M	L	H	M	M
CO3	L3	M	M	L	-	H	M	L	M	L	-	H	L
CO4	L3	M	-	-	L	-	M	-	H	M	L	H	M
CO5	L6	H	L	L	M	M	M	M	M	H	H	M	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2

Group -B
Criminal and Security Law
Second Semester Examination

LLM 201- B: Victimology

Course Objective:

- To discuss the various reasons for crime, victimization, criminal justice, treatment and compensation of criminals and victims in the various laws.

Unit I

Concept and Scope of Victimology:

- (a) Concept of Victimology
- (b) Historical Development of Victimology
- (c) Indian Experience
- (d) Victim and Criminal Justice: Emerging Trends and Policies

Unit II

Theories of Victimology and Impact of Victimization:

- (a) The Precipitation Theory
- (b) Life-style Theory
- (c) Deviant Place Theory
- (d) Routine Activity Theory

Impact of Victimization:

- (a) Physical
- (b) Economical
- (c) Psychological

Unit III

Concept of Restorative Justice:

- (a) Essential Elements of Restorative Justice
 - i. Restoration
 - ii. Accountability
 - iii. Community Protection
 - iv. Skill Development

(b) Programmes of Restorative Justice

Unit IV

Compensatory Jurisprudence in the Field of Victimology:

- (a) Compensatory Relief under General/Procedural Laws
- (b) Compensation under Special Laws
 - i. Compensation under the Probation of Offender Act, 1958
 - ii. Compensation under the Motor Vehicles Act, 1988
- (c) Compensatory Reliefs under the Constitution of India
- (d) Compensation by Human Rights Commissions
 - i. National Human Rights Commissions
 - ii. State Human Rights Commissions
 - iii. Human Rights Court

Suggested Readings:

1. Prof. N. V. Panjape: Criminology and Penology, Central Law Agency
2. Girjesh Shukla: Criminology, Lexis Nexis
3. Sutherland and Cressey, Principles of Criminology, Surjeet Publications
4. Martin Wasik, Emmins on Sentencing (1998)
5. Hall J., Law, Social Science and Criminal Theory
6. J.M. Sethna, Society and the Criminal, 1980
7. A. Siddique, Criminology-Problems and Perspectives, 1997
8. S. M. A. Quadari, Criminology and Penology

Course out comes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Understand the concept, policies & emerging trends of Victimology	L2
CO2	Evaluate& analyze various theories of Victimology	L5
CO3	Understand skill development & accountability of justice delivery	L2
CO4	Understand the scheme of compensation under various Laws	L2
CO5	Apply treatment and compensation of criminals and victims in the various laws.	L3

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L5	L	L	M	L	M	M	L	M	M	H	M	M
CO3	L2	M	M	L	-	H	M	L	M	M	-	L	H
CO4	L2	H	M	M	M	M	M	M	-	M	-	M	H
CO5	L3	M	H	L	L	H	M	L	-	M	L	H	L

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5,
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO5

LLM 202- B: Sentences and Sentencing

Objectives:

- To focus on specialist understanding of criminal policies including theories of punishment, their supposed philosophical and sociological justifications and to solve the problem of discretion in the sentencing experience of the 'developing' societies.
- To deal with capital punishment and imprisonment as methods of preventing and control of crime.

Unit-I

Concept, Nature and Scope of Punishment:

- a) Concept and Nature of Punishment
- b) Object and Purpose of Punishment
- c) Forms of Punishment
- d) Judicial Approach towards Capital Punishment in India; Principle of Rarest of Rare case

Unit-II

Theories of Punishment:

- a) Deterrence Theory
- b) Retributive Theory
- c) Preventive Theory
- d) Reformatory Theory

Unit- III

Sentencing:

- a) Principal types of Sentences in Penal Code
- b) The Problems of Default Sentence (Imprisonment for nonpayment of fine)
- c) Pre-Sentence Hearing
- d) Sentencing for Habitual Offender
- e) Summary Punishment
- f) Sentencing Process and Marginalized Accused
- g) Plea Bargaining

Unit- IV

Sentencing and Imprisonment

Approaches to Sentencing:

- a) Alternatives to Sentencing

- b) Probation & Parole
- c) Corrective Labour
- d) Fine
- e) Remission and Commutation of sentence

Imprisonment:

- a) Jail System & Jail Reforms
- b) Classification of prisoners
- c) Open Prisons
- d) Rights of prisoners & Duties of custodial staff

Suggested Readings:

- 1 Girjesh Shukla: Criminology, Lexis Nexis
- 2 Dr. N. Maheshwara Swamy: Criminology and Criminal Justice System, Asia Law House
- 3 Sutherland and Cressey, Principles of Criminology, Surjeet Publications
- 4 S Chhabra, *The Quantum of Punishment in Criminal Law*
- 5 H.L.A. Hart, *Punishment and Responsibility*
- 6 Herbert L. Packer, *The Limits of Criminal Sanction*
- 7 Alf Ross, *On Guilt, Responsibility and Punishment* Latest Edn. See also U. Baxi Review of this work in 21 J.I.L.I. 407 (1979)
- 8 A. Siddique, *Criminology*, Latest Edn. Law Commission of India, *Forty - Second Report Ch. 3* (1971)
- 9 K.S. Shukla, "Sociology of Deviant Behaviour" In 3 ICSSR Survey of Sociology and Social Anthropology 1969-1979
- 10 Tapas Kumar Banerjee, *Background to Indian Criminal Law*
- 11 K.P. Malik- Penology and Victimology

Course outcomes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Understand the concept & various forms of punishment.	L2
CO2	Evaluate the utility of different sentencing tools in transnational organized crime cases.	L5
CO3	Assess the arguments on balancing the public interests in punishing and reintegrating offenders and confiscating assets in transnational organized crime cases.	L5
CO4	Apply & assess the rationale for different sanctions in organized crime cases	L5
CO5	Understand the methods of preventing and control of crime	L2

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	H	M	L	M	L	M	L	H	M	L	H
CO2	L5	H	L	M	L	M	M	L	M	H	H	H	M
CO3	L5	H	M	L	-	H	M	L	M	H	-	M	L
CO4	L5	M	M	H	H	-	H	M	-	M	M	M	H
CO5	L2	L	L	L	M	L	M	H	L	M	L	L	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO4
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO5

LLM 203- B: Criminology and Criminal Justice Administration

Course Objective:

- To acquaint students with the recent development made by sociology and psychiatry in understanding human behavior, particularly, deviant behavior.
- To give emphasis on understanding the weak and strong points of the existing system in order to determine whether it can meet the challenge and carry new burdens.

UNIT I

Concept of Criminology

- (a) Meaning, Nature & Scope
- (b) Basic Features of Criminology
- (c) Pure Criminology
- (d) Practical Criminology
- (e) Criminalities

UNIT II

Schools of Criminology

- (a) Pre-Classical School of Criminology
- (b) Classical School of Criminology
- (c) Neo Classical School of Criminology
- (d) Positivist School of Criminology (**Italian School**)
- (e) Clinical School of Criminology
- (f) Sociological School of Criminology

UNIT III

Theories of Criminology

- (a) Theory of Radical Criminology (Marxist Approach)
- (b) Modern Conflict Theories
 - i. Sellin's Cultural Conflict Theory
 - ii. Vold's Group Conflict Theory
 - iii. Quinney's Theory of Social Reality of Crime
 - iv. Turk's Theory of Criminalization
- (c) The Modern Theory of Criminology
- (d) Marxist Theory of Criminology
- (e) Bonger's Theory of Economic Criminality

UNIT IV

Criminal Justice Administration

- (a) **Pre-trial Procedures**-arrest and questioning of, the accused, the rights of the accused, the evidentiary value of statements/ articles seized/collected by the Police, right to counsel, role of the prosecutor and the judicial officer in Investigation.
- (b) **Trial Procedures**- the Accusatory system of trial and the inquisitorial system of trial-role of the Judge the prosecutor and defense attorney in the trial-admissibility and in admissibility of evidence-expert evidence appeal of the Court in awarding appropriate punishment.

Suggested Readings:

1. Dr. N. Maheshwara Swamy: Criminology and Criminal Justice System, Asia Law House
2. Sutherland and Cressey, Principles of Criminology, Surjeet Publications
3. S. Rao, Crime in Our Society, (1983).
4. J.M. Sethna, Society and the Criminal (1980).
5. Siddique, Criminology: Problems and Perspectives (1997).
6. E. Sutherland, White Collar Crime (1949).
7. S. Kaldate, Society, Delinquent and Juvenile Courts (1982).
8. W.C.Reckless, The Prevention of Juvenile Delinquency (1972),
9. D.C. Pandey, Habitual Offenders and the law (1983).
10. D. Abrahansen, David : Crime and the Human Mind (1979).
11. Conrad, John. P. : Crime and its Correction: An international survey of Attitudes and Practices.
12. Krishna Iyer Report on Female Prisoners (1986).
13. Mulla Committee Report, (1983).
14. P. Rajgopal, Violence and Response: A Critique of Indian Criminal Justice System (1988).

Course outcomes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Understand the concept & scope of criminology	L2
CO2	Evaluate the various schools of criminology	L5
CO3	Apply to theories of criminology for understanding the criminal laws	L3
CO4	Understand pretrial procedure to punishment	L2
CO5	Understanding the weak and strong points of the Criminal justice system	L2

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	M	H
CO2	L5	H	L	M	L	M	M	L	M	H	H	H	M
CO3	L3	L	M	L	-	H	M	L	M	M	-	M	L
CO4	L2	M	-	L	L	M	M	L	H	M	L	H	H
CO5	L2	M	L	M	L	-	M	M	-	M	H	L	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods

CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 204- B: Police Law and Administration

Course Objectives:

- To discuss about the administration, function, duties and problems of the Police.
- To focus on the general laws governing police and the various reforms done to strengthen them.

Unit I

Police Administration and Management:

- (a) Development of Police Force in India
- (b) Hierarchical Structure of Police Force
- (c) Code of Conduct for the Police
- (d) Police Commissions

Unit II

An Introduction and Overview of Police Law

- (a) The Police Act, 1861
- (b) The Police Act, 1949
- (c) The Rajasthan Police Act, 2007

Unit III

Functions, Duties and Problems of Police

- (a) Prevention of Offences
- (b) Arrest and Release of Accused
- (c) Investigation and Enquiry into Offences
- (d) Frisking and Interrogation of Offenders or Suspects
- (e) Search and Seizure
- (f) Identification of Criminals and Crime Prone Area
- (g) Police - Public Relations
 - I. Duties of Civil Police
 - II. Problems of Police

Unit IV

Judicial Trends and Police Reforms

- (a) Constitution of the State Security Commission
- (b) Selection and Minimum Tenure of Director-General of Police
- (c) Minimum Tenure of Inspector General of Police and other Police Officers
- (d) Separation of Investigation Staff from Law and Order Staff
- (e) Constitution of a Police Establishment Board
- (f) Constitution of Police Complaints Authority
- (g) Establishment of a National Security Commission

Suggested Readings:

1. Dr. N. Maheshwara Swamy: Criminology and Criminal Justice System, Asia Law House
2. Arvind Verma & K S Subramanian: Understanding the Police in India, Lexis Nexis
3. B.L. Babel: Rajasthan Police Act & Rules

Course outcomes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Acquire the knowledge of Structure of Police force in India	L2
CO2	Understand the powers, functions and problem of Police Force in India	L2
CO3	Understand different forums of Justice administration in India	L2
CO4	Understand police structure & its investigation staff	L2
CO5	Analyze the detailing of Administration, Function, duties and problems of police.	L4

Mapping of Course Outcomes and Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	M	H	M	H
CO2	L2	M	L	M	L	M	M	L	M	H	L	H	L
CO3	L2	M	M	L	-	H	M	L	M	-	L	L	H
CO4	L2	M	H	M	H	L	H	H	H	L	M	H	M
CO5	L4	M	L	H	M	L	M	L	L	M	L	M	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO4
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO5

LLM 205- B: Dissertation including viva-voce

Course objectives: -

- Analyze the foundational principles of their chosen thesis topic in law, undertake legal research with primary and secondary materials, and evaluate legal information.
- Apply the law to complex issues, and critique the operation of the law from a policy perspective, individually.
- Structure and sustain concise and cohesive written arguments for a legal audience.
- Conduct and analyze legal research, and write, individually.
- Analyze the impact of law from policy perspectives, and in the context of social and cultural diversity.
- Reflect on their abilities to effectively undertake individual work.

*Dissertation will be written on some current topic of legal importance to be allotted by the Dean/HoD .The Dissertation will be evaluated by external examiner. A panel of 3 subject experts will be drawn by the Dean/HoD in consultation with the supervisor. The dissertation will be evaluated by one of the expert who is approved by the Vice-Chancellor.

*Viva-voce will be conducted by a Board consisting of Dean/HoD, Supervisor and an External Expert. Minimum 2 members will constitute the quorum.

*2 copies of the Dissertation will be submitted to the Center for Post Graduate Legal Studies, Faculty of Law.

Course outcomes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Identify key research questions within the field of demography on which you will carry out independent research	L2
CO2	Manage the time effectively whilst working on independent research	L2
CO3	Demonstrate appropriate referencing and develop skills in other aspects of academic writing.	L3
CO4	Demonstrate knowledge and understanding of report writing	L3
CO5	Apply the demographic/statistical research training by designing an appropriate research strategy and research methodology to carry out the research	L3

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	M	M	L	H	M	L	M
CO2	L2	L	L	M	L	M	M	L	M	M	H	M	H
CO3	L3	M	M	L	-	H	M	L	M	M	-	H	M
CO4	L3	M	-	-	L	M	M	-	H	M	L	H	L
CO5	L3	H	L	L	M	M	M	M	M	M	M	M	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2

Group - C
Intellectual Property Law

LLM 201- C TRADEMARK LAW AND GEOGRAPHICAL INDICATIONS

Course Objective;

1. Understand the concept of trademarks, including their historical development, national and international perspectives, and the need for their protection.
2. Gain knowledge about the registration process and the rights granted to registered trademark owners, including the grounds for refusal, absolute and relative grounds, and the assignment and licensing of trademarks.
3. Explore the infringement of trademarks, including passing off, defences, and the available remedies for infringement and passing off, both civil and criminal.

1. An Introduction to Trademarks

- Historical development of the concept of trademark and trademarklaw-National and International -- Introduction to Trademarks
- Need for Protection of Trademarks
- Kinds of Trademarks

2. Registration and Rights of Registered trademark owners

- Grounds of refusal of registration
 - Absolute grounds
 - Relative grounds.
- Procedure for registration of Trademarks:
 - Application -intent to use
 - Opposition
 - Registration
 - Assignment and licensing of Trademarks

3. Infringement of Trademarks

- Passing Off
- Defences
- Remedies for Infringement and Passing Off
 - Civil remedies.
 - Criminal remedies.

4. Geographical Indications

- Concept of Appellations of Origin, Indication of Source and geographical Indication
- The Geographical Indications of Goods (Registration and Protection)Act, 2000
- Procedure for Registration, Duration of Protection and RenewalInfringement, Penalties and Remedies

References :

1. W.R. Cornish, Intellectual Property, Sweet & Maxwell, London (2000)
2. Kerly's Law of Trade Marks and Trade Names, 14th Edition, Thomson, Sweet & Maxwell.
3. A. K. BanSal, Law of Trade Marks in India (2009 Edition) Institution of Constitutional and Parliamentary Studies and Centre for Law, Intellectual Property and Trade, New Delhi.
4. Christoher Wadlow, The Law of Passing Off, 1995
5. Marsha A. Echols, Geographical Indications for Food Products, International Legal and Regulatory Perspectives (2008), Wolters Kluwer.
6. N.S. Gopalakrishnan & T.G. Agitha, Principles of Intellectual Property (2009), Eastern Book Company, Lucknow

Course Outcome;

CO	Course out comes	BLOOM LEVEL
CO1	Gain a comprehensive understanding of trademarks, including their historical development, national and international significance, and the need for their protection in the modern business environment.	L2
CO2	Analyze the registration process for trademarks, including the grounds for refusal of registration based on absolute and relative grounds. Understand the procedure for trademark registration, opposition, and the rights granted to registered trademark owners through assignment and licensing.	L3
CO3	Identify and assess the different forms of trademark infringement, such as passing off, and understand the available defenses against infringement claims. Evaluate the civil and criminal remedies available to trademark owners for infringement and passing off cases.	L5
CO4	Explore the concept of geographical indications, appellations of origin, and indications of source, and their significance in protecting the geographical origin of specific goods. Understand the registration procedure, duration of protection, and renewal requirements for geographical indications and the enforcement measures available to address infringement and penalties.	L4
CO5	Develop critical thinking and analytical skills to address complex legal issues related to trademarks and geographical indications, while applying the relevant laws and regulations to real-world scenarios.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	H	-	H	M	H	M	-	M	H	M	M
CO2	L3	M	H	-	M	M	H	M	-	M	H	H	M
CO3	L5	M	M	H	-	M	H	M	-	M	-	H	L
CO4	L4	M	H	M	M	M	M	M	-	M	H	M	M
CO5	L4	M	M	-	M	H	H	M	-	M	L	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 202- C LAW RELATING TO PATENTS

Course Objective

- To understand the evolution and growth of patent law
- To understand the patentability, procedure, infringement & remedies perspectives of patents
- To analyze the status of patents in cyber space

UNIT-I: Introduction:

Evolution and Growth; History of patent law - National and International; Study of Treaties and Conventions at both national and international levels; International Patent system and its impact on National system; National and international grant of patents; Patentability-Concepts of Novelty; Utility; Inventiveness/Non-obviousness, Patent Act 1970 – amendments of 1999, 2000, 2002 and 2005, patentable subject matter

UNIT-II: Procedure for obtaining Patents & Working and abuse of patents:

Invention and Non-Invention; The Concept of Prior Art; Determining the Prior Art; Patent Search; Drafting of Patent; Types of Patent Drafting; Drafting a final specification; Disclosure requirements; Unity of Invention; Contents of a Patent Application; Specification - Provisional and Complete; Disclosure aspects; Claims - Principal and Dependant; Omnibus; Patent Office Procedures – Publication, Examination, Amendments; Grant of Patent; Opposition. Commercialization of Inventions; Licence - Terms of License Agreement; Assignment of patents; Compulsory Licensing; Revocation of Patents; Bio Patents; Surrender of Patents;

UNIT-III: Patent Infringement:

Concept of Infringement; Factors determining Infringement; Infringer; Kinds of infringement - Doctrines of infringement - The literal rule, Doctrine of equivalence and Patent Misuse Doctrine; Remedies available; Emerging Trends.

UNIT-IV: Law relating to Geographical Indications:

Law relating to Geographical indication; Plant Varieties and farmers rights – Convention on Biological Diversity.

References:

2. Elizabeth Verkey, Law of Patents, EBC, Lucknow, 2012
3. N.S. Gopala krishnan, Principles of Intellectual Property, EBC, Lucknow, 2014.
4. Ananth Padmana bhan, Intellectual Property Rights: Infringement and Remedies, LexisNexis, Nagpur, 2012
5. Bently and Sherman, Intellectual Property Law, Oxford University Press, U.K., 2004
6. Paul Torremans, Holyoak & Torremans Intellectual Property Law, Oxford Univ.Press, 2010.

CO;

CO	Course out comes	BLOOM LEVEL
CO1	Learn the general principles in introduction of patents and international conventions	L2
CO2	Understand the registration procedures of patents	L3
CO3	Understand the various kinds of infringements and remedies for infringement	L2
CO4	Analyse the patent issues in cyber space	L4
CO5	Understand the law relating to Patents Law	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	H	-	M	H	H	M	-	M	H	M	M
CO2	L3	M	H	-	M	H	H	M	-	M	H	M	M
CO3	L2	M	M	H	-	M	H	M	-	M	H	H	L
CO4	L4	M	H	M	M	M	M	M	-	M	H	M	M
CO5	L4	M	H	-	M	M	H	M	-	M	H	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 203- C COPYRIGHT AND RELATED RIGHT LAWS

Course objective;

- To understand the evolution and growth of copyright law
- To understand the importance of copyrights and neighboring rights
- To analyse the status of copyrights in cyber space

UNIT-I: Introduction:

Concept of property; Justification of copyright as an intellectual property; Historical development of copyright law; An extensive study of International Treaties: Berne Convention, Rome convention, TRIPs and Internet treaties.

UNIT-II: Subject Matter of Copyright & Procedure for registration:

Concept of Originality and Idea Expression dichotomy; Fixation and other doctrinal requirement; Works Protected: Literary, musical, artistic, dramatic works Computer Programs and database; Cinematography films, Sound recordings; Rights of the owners of the copyright - Economic Rights , The right of reproduction , Right to communicate the work to the public, Right to distribute the work, Right of adaptation translation and Moral Rights, Procedure of registration; Effect of registration and its protection outside India; Termination of Copyright & its effects; Authorities - Copyright office Copyright Board, Copyright Societies.

UNIT-III: Authorship – Ownership & Licensing & Assignment of Copyrighted Work, Infringement of Copyright:

Who owns the work; Duration of Copyright; Assignment of copyright; Licensing of copyright; Voluntary license; Statutory license; Compulsory license; Neighboring Rights; Performers Right; Broadcasting Rights. Elements of infringement of copyright; secondary liability of infringement; Exceptions - Fair dealing; Remedies for infringement

UNIT-IV: Law of Designs:

The Design Act, 2000, Registration of Designs, Infringement, Copyrights vs. Designs.

References:

1. N.S. Gopalakrishnan, Principles of Intellectual Property, EBC, Lucknow, 2014.
2. Ananth Padmanabhan, Intellectual Property Rights: Infringement and Remedies, LexisNexis, Nagpur, 2012
3. Dr V.K. Ahuja, Law of Copyright and Neighboring Rights: National and International Perspectives, LexisNexis, Nagpur, 2007.
4. Bently and Sherman, Intellectual Property Law, Oxford University Press, U.K., 2004
5. Paul Torremans, Holyoak & Torremans Intellectual Property Law, Oxford Univ. Press, 2010

Cos		
CO	Course Outcome	BLOOM LEVEL
CO1	Learn the general principles in introduction of copyrights and international conventions	L2
CO2	Understand the subject matter of copyright, procedures of registration	L3
CO3	Understand the various kinds of infringements and remedies for infringement, fair dealing, assignment and licensing of copyright	L2
CO4	Analyse the copyright issues in cyber space	L4
CO5	Understand the law relating to Designs	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	M	H	-	M	H	H	M	-	M	H	M	M
CO2	L3	M	H	-	M	H	H	M	-	M	H	M	M
CO3	L2	M	M	H	-	M	H	M	-	M	H	H	L
CO4	L4	M	H	M	M	M	M	M	-	M	H	M	M
CO5	L4	M	H	-	M	M	H	M	-	M	H	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 204- C ENFORCEMENT AND SCOPE OF IPR

Course Objective;

1. To provide students with a comprehensive understanding of the emerging areas in intellectual property rights, including the intersection of intellectual property rights with human rights, traditional knowledge, biodiversity, and technology transfer.
2. To familiarize students with the legal frameworks and international agreements related to the emerging areas of intellectual property rights and their enforcement.
3. To develop students' analytical and critical thinking skills in assessing the challenges, opportunities, and ethical implications associated with the emerging areas of intellectual property rights and their enforcement.

Unit 1: Intellectual Property Rights and Human Rights

- Relationship between intellectual property rights and human rights
- Analysis of the right to health and the right to food in relation to intellectual property rights

Unit 2: Protection of Traditional Knowledge and Biodiversity

- Understanding traditional knowledge and its protection in intellectual property law
- Issues surrounding traditional knowledge, bio-prospecting, and bio-piracy
- Importance of a sui generis regime for traditional knowledge
- Biodiversity, sustainable development, and intellectual property rights

Unit 3: Transfer of Technology and Economic Development

- Role of intellectual property rights in the transfer of technology
- Economic development implications of technology transfer
- Concerns and challenges faced by developing countries in technology transfer and intellectual property

Unit 4: Enforcement of Intellectual Property Rights

- Overview of enforcement mechanisms for intellectual property rights
- Civil and criminal enforcement procedures
- Assessment of patent rights, copyright, and related rights enforcement
- Activities within WIPO and international standards for the enforcement of intellectual property rights

References:

1. "Intellectual Property Rights: Infringement and Remedies" by N.S. Gopalakrishnan (Year: 2021)
2. "Enforcement of Intellectual Property Rights" by Paul L.C. Torremans (Year: 2018)
3. "Emerging Areas in Intellectual Property Rights: Challenges and Perspectives" edited by Alka Chawla (Year: 2019)
4. "Intellectual Property and Human Rights: A Paradox" by Peter Drahos (Year: 2017)

5. "Biodiversity and Intellectual Property Rights: From Trade-Related Intellectual Property Rights to Biological Resources" by Charles R. McManis (Year: 2019)
6. Silke von Lewinski (Edited), Indigenous Heritage and Intellectual Property, Genetic Resources, Traditional Knowledge and Folklore, 2nd Edition, (2008), Wolters Kluwer.
7. Paul L.C. Torremans (edited), Intellectual Property and Human Rights, Enhanced edition of Copyright and Human Rights, (2008), Wolters Kluwer.
8. Butterworths Patent Litigation: Enforcing a Global Patent Portfolio, 1995.
9. Ownership and Enforcement of Intellectual Property Rights (2003), CIPRA,NLSIU, Bangalore

Course Outcome;

CO	Course out comes	BLOOM LEVEL
CO1	Develop a deep understanding of the relationship between intellectual property rights and human rights, including the analysis of the right to health and the right to food in relation to intellectual property rights.	L2
CO2	Evaluate the legal frameworks and mechanisms for the protection of traditional knowledge and biodiversity in intellectual property law, addressing issues of bio-prospecting, bio-piracy, and the importance of a sui generis regime for traditional knowledge.	L3
CO3	Analyze the role of intellectual property rights in the transfer of technology and its implications for economic development, while considering the concerns and challenges faced by developing countries in technology transfer and intellectual property.	L2
CO4	Examine the enforcement mechanisms for intellectual property rights, including civil and criminal procedures, and assess the enforcement of patent rights, copyright, and related rights. Understand the activities within the World Intellectual Property Organization (WIPO) and international standards for the enforcement of intellectual property rights.	L4
CO5	Develop critical thinking and analytical skills to address complex legal issues related to intellectual property rights and their impact on human rights, traditional knowledge, biodiversity, technology transfer, and economic development.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	-	M	M	M	H	-	M	H	M	M
CO2	L3	M	M	H	M	M	H	M	-	M	M	H	M
CO3	L2	M	M	H	M	M	H	M	-	M	M	H	L
CO4	L4	M	H	M	M	M	M	M	-	M	M	M	M
CO5	L4	M	H	-	M	M	H	M	-	M	H	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4,CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4,CO5
CD3	Seminars	CO3,CO5
CD4	Self- learning advice using internets	CO1,CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2,CO4

LLM 205- C DISSERTATION INCLUDING VIVA-VOCE

Course Objectives: -

- Analyze the foundational principles of their chosen thesis topic in law, undertake legal research with primary and secondary materials, and evaluate legal information.
- Apply the law to complex issues, and critique the operation of the law from a policy perspective, individually.
- Structure and sustain concise and cohesive written arguments for a legal audience.
- Conduct and analyze legal research, and write, individually.
- Analyze the impact of law from policy perspectives, and in the context of social and cultural diversity.
- Reflect on their abilities to effectively undertake individual work.

*Dissertation will be written on some current topic of legal importance to be allotted by the Dean/HoD. The Dissertation will be evaluated by external examiner. A panel of 3 subject experts will be drawn by the Dean/HoD in consultation with the supervisor. The dissertation will be evaluated by one of the expert who is approved by the Vice-Chancellor.

*Viva-voce will be conducted by a Board consisting of Dean/HoD, Supervisor and an External Expert. Minimum 2 members will constitute the quorum.

*2 copies of the Dissertation will be submitted to the Center for Post Graduate Legal Studies, Faculty of Law.

Course outcomes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Identify key research questions within the field of demography on which you will carry out independent research	L2
CO2	Manage the time effectively whilst working on independent research	L3
CO3	Demonstrate appropriate referencing and develop skills in other aspects of academic writing	L3
CO4	Demonstrate knowledge and understanding of report writing	L3
CO5	Apply the demographic/statistical research which has been taught in the training Programme for designing an appropriate research strategy and research methodology to carry out the research	L6

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L3	L	L	M	L	M	M	L	M	L	H	M	M
CO3	L3	M	M	L	-	H	M	L	M	L	-	H	L
CO4	L3	M	-	-	L	-	M	-	H	M	L	H	M
CO5	L6	H	L	L	M	M	M	M	M	H	H	M	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3 , CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3 , CO4, CO5
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1,CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2

Group – D
Cyber Law

LLM 201- D INVESTIGATION OF CYBER CRIMES

Course Objective;

1. Understand the various types of cyber crimes and their classifications, differentiating them from traditional crimes, and gaining knowledge of the techniques used in committing these crimes, such as data theft, hacking, phishing, cyber stalking, identity theft, and online frauds.
2. Explore the prevention and investigation procedures of cyber crimes, including critical analysis of the Information Technology Act, 2000, and identifying loopholes. Develop skills to mitigate cyber threats, implement preventive measures, and conduct effective investigations.
3. Gain knowledge of digital forensics, including computer and mobile forensics, and familiarize oneself with the tools, techniques, and procedures involved in collecting and analyzing digital evidence. Understand the legal framework governing electronic/digital evidence and the roles of international organizations in cyber crime prevention and investigation.

Unit 1: Introduction to Cyber Crimes and Types

- Definition and classification of cyber crimes and computer-related crimes
- Differentiation between traditional crimes and cyber crimes
- Study of various types of cyber crimes, including data theft, hacking, phishing, cyber stalking, identity theft, online frauds, and more

Unit 2: Prevention and Investigation of Cyber Crimes

- Reasons for cyber crimes and their implications
- Understanding the mode and manner of committing cyber crimes
- Critical analysis and loopholes of the Information Technology Act, 2000
- Methods and strategies for preventing cyber crimes and frauds
- Investigation procedures for cyber crimes and malicious applications

Unit 3: Digital Forensics and Cyber Crime Laws

- Introduction to digital forensics and its branches, including computer forensics and mobile forensics
- Tools and techniques used in digital forensics investigations
- Laws and regulations related to electronic/digital evidence

Unit 4: Case Laws and Emerging Issues

- Analysis of Indian and international case laws related to cyber crimes
- Exploration of emerging issues in cyber crime and investigation procedures
- impact of cyber warfare on privacy and identity

References;

1. "Cyber Crime: Concepts, Cases and Controversies" by Jaishankar Karuppanan (2011)
2. "Cyber Laws and Crimes" by S. K. Sharma (2014)
3. "Cyber Crimes and the Law in India" by Pavan Duggal (2013)
4. "Cyber Crime: Law and Practice in India" by Prashant Mali (2014)
5. "Cyber Crime Investigation: An Introduction" by Arun Kumar (2014)
6. "Cyber Crime and the Victimization of Women: Laws, Rights and Regulations" by Debarati Halder and K. Jaishankar (2014)
7. "Cyber Security and Cyber Laws" by V. Rajendran (2015)
8. "Cyber Crime: Prevention, Investigation, and the Internet of Things" by R. S. Gulati (2019)
9. "Digital Forensics and Cyber Crime: 4th International Conference" edited by Aditya Khamparia and Nitin Khanna (2017)
10. "Cyber Crime and the Threat to India's National Security" by Manu Zacharia (2018)

Cos

CO	Course out comes	BLOOM LEVEL
CO1	Develop a comprehensive understanding of different types of cyber crimes, their classifications, and the techniques used in committing them, enabling effective identification and prevention strategies.	L2
CO2	Gain knowledge and practical skills in investigating cyber crimes, including understanding the legal framework, utilizing digital forensics techniques, and conducting thorough evidence collection and analysis.	L3
CO3	Analyze and critically evaluate the Information Technology Act, 2000, identifying its strengths, weaknesses, and potential loopholes in combating cyber crimes and frauds.	L2
CO4	Acquire knowledge of international organizations and their roles in cyber crime prevention, fostering an understanding of the global cooperation and legal frameworks involved in addressing cyber threats.	L4
CO5	Develop a strong ethical and legal framework to address emerging issues in cyber crime, privacy concerns, net neutrality, and the impact of cyber warfare on individuals' rights and freedoms.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	M	-	M	M	M	M	-	M	M	H	M
CO2	L3	-	H	M	M	M	H	M	-	M	M	H	M
CO3	L2	M	M	H	M	M	M	H	-	M	M	M	M
CO4	L4	M	M	M	H	M	M	M	-	M	M	M	M
CO5	L4	M	M	-	M	H	M	H	-	M	H	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 202- D INTELLECTUAL PROPERTY RIGHTS IN CYBERSPACE

Course objective

1. Understand the key principles and legal frameworks of intellectual property rights in the context of cyberspace, including copyrights, trademarks, patents, and trade secrets, and their application in the digital environment.
2. Analyze the challenges and ethical considerations related to IPR enforcement in cyberspace, such as online infringement, piracy, and the protection of digital assets, and develop strategies for effective IPR management and protection.
3. Evaluate the impact of emerging technologies, digital platforms, and online business models on intellectual property rights, and critically assess the balance between innovation, access to information, and IPR protection in the digital age.

Unit 1: An Overview of the IP System and Databases

- Introduction to the IP system in cyberspace
- Understanding Database Management
- Databases in Information Technology
- Protection of Databases

Unit 2: Copyright and Information Technology

- Understanding Copyright & Related Rights
- Copyright in cyberspace
- Idea - Expression dichotomy
- Commissioned Work and Work for Hire
- Software - Copyrights vs. Patents
- Multimedia & Copyright
- Infringement, Piracy & Remedies

Unit 3: Patents and Information Technology

- Understanding Patents
- Conditions of Patentability
- Patent Infringement & Remedies
- Exploitation of Patented Inventions
- Computer Related Inventions
- Standards, SEPs, and FRAND

Unit 4: Trademarks in Cyberspace

- Understanding Trademarks
- Passing Off
- Infringement & Remedies
- Trademarks in the Internet
- Domain Name Registration
- Domain Name Disputes

Suggestive readings

1. "Intellectual Property Rights: Infringement and Remedies" by Justice Pratibha M. Singh (2018)
2. "Intellectual Property Rights: Infringement and Remedies in India" by Dr. B. L. Wadehra (2019)
3. "Law of Trademarks and Geographical Indications" by Dr. M. A. Rashid (2020)
4. "Information Technology Law and Practice" by Vakul Sharma (2021)

COs

CO	Course out comes	BLOOM LEVEL
CO1	Gain a comprehensive understanding of intellectual property rights (IPR) in cyberspace and their role in fostering innovation and creativity.	L2
CO2	Analyze the complexities of copyright law, patents, trademarks, and databases in the context of information technology.	L3
CO3	Evaluate the challenges and remedies associated with copyright infringement, patent exploitation, trademark infringement, and domain name disputes in cyberspace.	L2
CO4	Understand the international framework for IPR protection and the cross-border enforcement challenges in the digital realm.	L4
CO5	Develop critical thinking and analytical skills to navigate the legal complexities of IPR in cyberspace, including issues of fair use, idea-expression dichotomy, and protection of digital assets.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	M	-	M	M	M	M	-	M	M	H	M
CO2	L3	-	H	M	M	M	H	M	-	M	M	H	M
CO3	L2	M	M	H	M	M	M	H	-	M	M	M	M
CO4	L4	M	M	-	H	M	M	M	-	M	M	M	M
CO5	L4	M	M	-	M	H	M	H	-	M	H	L	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 203- D CYBER TECHNOLOGY, CYBER WRONG & CYBER LAW

Course objective;

1. To provide students with a comprehensive understanding of the principles and concepts of cyber technology, cyber wrong, and cyber law.
2. To familiarize students with the legal frameworks and regulations governing cyberspace, including laws related to cybercrimes, data protection, intellectual property, and e-commerce.
3. To equip students with the knowledge and skills necessary to analyze, interpret, and apply cyber law principles in real-world scenarios, fostering a strong ethical and responsible approach to technology use.

Unit 1: Introduction to Cyber Technology and Cyber Wrong

- Introduction to Cyber Technology: Overview of computers, networks, and the internet.
- Cyber Wrong: Understanding cybercrime, cyberattacks, and their impact on individuals, organizations, and society.
- Cybersecurity: Importance of cybersecurity measures and best practices to protect against cyber threats.
- Cyber Ethics: Ethical considerations and responsible use of technology in the digital realm.

Unit 2: Fundamentals of Cyber Law

- Introduction to Cyber Law: Overview of legal frameworks and principles governing cyberspace.
- Jurisdiction and Applicable Laws: Understanding jurisdictional issues and determining the applicable laws in cyberspace.
- Data Protection and Privacy: Laws and regulations pertaining to data protection, privacy rights, and data breaches.
- Intellectual Property in the Digital Age: Copyright, trademarks, patents, and their application in the digital realm.

Unit 3: Cybercrimes and Legal Frameworks

- Types of Cybercrimes: Exploration of various cybercrimes such as hacking, identity theft, online fraud, cyberbullying, and harassment.
- Cybercrime Investigation: Procedures and techniques for investigating and gathering digital evidence.
- Legal Frameworks for Cybercrimes: Analysis of national and international laws and conventions addressing cybercrimes.
- Cybersecurity Laws and Policies: Examination of legal measures and policies to enhance cybersecurity and combat cyber threats.

Unit 4: Cyber Law and E-commerce

- E-commerce and Legal Considerations: Legal aspects of online transactions, electronic contracts, and consumer protection in e-commerce.
- Cyber Contracts and Dispute Resolution: Validity and enforceability of contracts in cyberspace, online dispute resolution mechanisms.
- Cyber Law and Social Media: Legal issues related to social media platforms, user-generated content, and online interactions.

Suggestive Readings;

1. "Cyber Crimes and Law in India" by Dr. Karnika Seth (Year: 2021)
2. "Cyber Law Simplified" by Vivek Sood (Year: 2020)
3. "Cyber Laws and IT Protection" by Rohas Nagpal (Year: 2022)
4. "Cyber Crime and Digital Evidence: Materials and Cases" by V. K. Ahuja (Year: 2021)
5. "Cyber Laws in India: A Complete Guide" by Karnika Seth (Year: 2019)
6. "Cyber Law: Maximizing Safety and Minimizing Risk in Classrooms" by Manish Gupta (Year: 2020)
7. "Cyber Security and Law in India" by J. Mohapatra (Year: 2022)
8. "Cyber Crimes and Cyber Laws" by Dr. Rajendra Kumar (Year: 2021)
9. "Cyber Law: Crime and Security in the Digital Era" by Upendra Baxi and Susan Haack (Year: 2020)
10. "Cyber Law and Ethics in India" by Abhishek Kumar (Year: 2022)

Course Outcomes;

CO	Course out comes	BLOOM LEVEL
CO1	Develop a comprehensive understanding of cyber technology and its implications on individuals, organizations, and society, including the ethical considerations and responsible use of technology in the digital realm.	L2
CO2	Analyze the fundamentals of cyber law, including legal frameworks and principles governing cyberspace, jurisdictional issues, data protection, privacy rights, and intellectual property rights in the digital age.	L3
CO3	Identify and classify various types of cybercrimes, such as hacking, identity theft, online fraud, cyberbullying, and harassment, and understand the procedures and techniques for investigating and gathering digital evidence for cybercrime cases.	L2
CO4	Examine the legal frameworks and policies aimed at enhancing cybersecurity and combating cyber threats, including the legal aspects of e-commerce transactions, electronic contracts, consumer protection, and dispute resolution mechanisms in cyberspace.	L4
CO5	Evaluate the legal implications of social media usage, including issues related to user-generated content, online interactions, and the responsibilities of individuals and organizations in ensuring a secure and ethical digital environment.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	-	-	-	-	-	-	M	-	M	H	M
CO2	L3	-	H	-	H	-	M	-	-	-	-	H	M
CO3	L2	M	M	H	M	-	M	-	-	-	M	M	M
CO4	L4	-	M	-	H	-	M	-	-	-	M	M	M
CO5	L4	-	M	-	M	H	-	-	-	-	M	M	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 204- D LEGAL ASPECTS OF CYBER SPACE

Course Objective;

1. Understand the legal framework governing cyber space and its applications in areas such as e-banking, digital content, e-commerce, privacy, and data protection.
2. Explore the legal challenges and issues arising from the use of cyber space in various contexts and develop an awareness of the legal implications involved.
3. Analyze and evaluate the laws, regulations, and international treaties related to cyber space, e-banking, digital content, e-commerce, privacy, and data protection, and their impact on individuals, businesses, and society as a whole.

Unit I: Introduction to Cyber Space and Legal Framework

- Overview of cyber space and its significance
- Legal challenges and issues in cyber space
- Cyber laws and regulations
- International frameworks and treaties related to cyber space

Unit II: E-Banking and Cyber Law

- Legal aspects of electronic banking
- Regulation of online banking transactions
- Cybersecurity in e-banking
- Protection of customer data and privacy in e-banking

Unit III: Digital Content and Intellectual Property Rights

- Copyright laws and regulations in the digital era
- Protection of digital content and intellectual property rights
- Licensing and distribution of digital content
- Digital rights management and anti-piracy measures

Unit IV: E-Commerce, Privacy, and Data Protection

- Legal framework for e-commerce transactions
- Online contracts, electronic signatures, and consumer protection
- Privacy issues in the digital age and data protection laws
- Cyber security measures for safeguarding privacy in e-commerce

References;

1. "Cyber Laws and IT Protection" by Dr. Pavan Duggal (Year: 2021)
2. "Information Technology Law and Practice in India" by Vakul Sharma (Year: 2021)
3. "Cyber Crimes and Law in India" by Dr. Debarati Halder and K. Jaishankar (Year: 2019)
4. "E-Commerce Laws in India" by Varun Kumar (Year: 2018)
5. "Data Privacy and Protection in India: Emerging Issues and Challenges" by Dr. Karnika Seth (Year: 2021)

Course Outcomes;

CO	Course out comes	BLOOM LEVEL
CO1	Understand the significance of cyber space and its legal framework, including the challenges and issues related to cyber laws and regulations at both national and international levels.	L2
CO2	Analyze the legal aspects of e-banking, including the regulation of online banking transactions and the measures taken to ensure cybersecurity and protect customer data and privacy in the digital banking environment.	L3
CO3	Examine the legal provisions surrounding digital content and intellectual property rights, including copyright laws, licensing, and distribution of digital content, as well as digital rights management and anti-piracy measures.	L2
CO4	Evaluate the legal framework governing e-commerce transactions, focusing on online contracts, electronic signatures, and consumer protection, and understand the privacy and data protection laws to safeguard users' information in the digital realm.	L5
CO5	Develop a comprehensive understanding of cyber security measures and their application to protect privacy and data in the e-commerce landscape, ensuring compliance with relevant laws and regulations.	L4

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	-	-	-	-	-	-	M	-	M	H	M
CO2	L3	-	H	-	-	-	-	-	-	-	-	H	M
CO3	L2	-	M	H	-	-	-	-	-	-	-	M	M
CO4	L5	M	M	-	H	-	M	-	-	-	M	M	M
CO5	L4	-	M	-	M	H	-	-	-	-	-	M	M

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods	
CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3, CO5
CD4	Self- learning advice using internets	CO1, CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2, CO4

LLM 205- D Dissertation including viva-voce

Course Objectives: -

- Analyze the foundational principles of their chosen thesis topic in law, undertake legal research with primary and secondary materials, and evaluate legal information.
- Apply the law to complex issues, and critique the operation of the law from a policy perspective, individually.
- Structure and sustain concise and cohesive written arguments for a legal audience.
- Conduct and analyze legal research, and write, individually.
- Analyze the impact of law from policy perspectives, and in the context of social and cultural diversity.
- Reflect on their abilities to effectively undertake individual work.

*Dissertation will be written on some current topic of legal importance to be allotted by the Dean/HoD. The Dissertation will be evaluated by external examiner. A panel of 3 subject experts will be drawn by the Dean/HoD in consultation with the supervisor. The dissertation will be evaluated by one of the experts who is approved by the Vice-Chancellor.

*Viva-voce will be conducted by a Board consisting of Dean/HoD, Supervisor and an External Expert. Minimum 2 members will constitute the quorum.

*2 copies of the Dissertation will be submitted to the Center for Post Graduate Legal Studies, Faculty of Law.

Course outcomes

After the successful completion of this course, you will be able to:

CO	COURSE OUTCOMES	BLOOM LEVEL
CO1	Identify key research questions within the field of demography on which you will carry out independent research	L2
CO2	Manage the time effectively whilst working on independent research	L3
CO3	Demonstrate appropriate referencing and develop skills in other aspects of academic writing	L3
CO4	Demonstrate knowledge and understanding of report writing	L3
CO5	Apply the demographic/statistical research which has been taught in the training Programme for designing an appropriate research strategy and research methodology to carry out the research	L6

Mapping of Course Outcomes onto Program Outcomes

Course Outcome	BLOOM LEVEL	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2
CO1	L2	H	H	M	L	M	L	M	L	H	M	L	H
CO2	L3	L	L	M	L	M	M	L	M	L	H	M	M
CO3	L3	M	M	L	-	H	M	L	M	L	-	H	L
CO4	L3	M	-	-	L	-	M	-	H	M	L	H	M
CO5	L6	H	L	L	M	M	M	M	M	H	H	M	H

H- High, M- Moderate, L- Low, '-' for No correlation

Course Delivery methods

CD1	Lecture by use of boards/LCD projectors/OHP projectors
CD2	Tutorials/Assignments
CD3	Seminars
CD4	Self- learning advice using internets
CD5	Court visit
CD6	PDP

Mapping between CO and CD

CD	Course Delivery methods	Course Outcomes
CD1	Lecture by use of boards/LCD projectors/OHP projectors	CO1, CO2, CO3, CO4, CO5
CD2	Tutorials/Assignments	CO1, CO2, CO3, CO4, CO5
CD3	Seminars	CO3
CD4	Self- learning advice using internets	CO1,CO3
CD5	Court visit	CO2, CO3
CD6	PDP	CO2

11. TEACHING-LEARNING PROCESS/ METHODOLOGY (TLM):

The teaching-learning process should be aimed at systematic exposition of basic concepts so as to acquire knowledge of Legal sector in a canonical manner. In this context, applications of cases and linkage with the theory constitute a vital aspect of the teaching-learning process. The course offers many modes of learning and assessment methods. Students have great freedom of choice of course which they can study. The various components of teaching learning process are summarized in the following heads.

1. Class room Lectures: The most common method of imparting knowledge is through lectures. There are diverse modes of delivering lectures such as through blackboard, power point presentation and other technology aided means. A judicious mix of these means is a key aspect of teaching-learning process.

2. Tutorials: To reinforce learning, to monitor progress, and to provide a regular pattern of study, tutorials are essential requirements. During these tutorials, difficulties faced by the students in understanding the lectures, are dealt with. Tutorials are also aimed at solving problems associated with the concepts discussed during the lectures.

3. Practical: To provide scientific visualization and obtaining results of Moot court and case study practical sessions. These sessions provide vital insights into scientific concepts and draw learner's attention towards limitations of Legal computations. During practical, social models arising in real life problems can also be simulated.

4. Choice based learning/Open elective: LOCF in this graduate program provides great flexibility both in terms of variety of courses and range of references in each course.

5. Field based learning: Students may enhance their knowledge through field based learning while understanding the practical importance.

6. Textbooks learning: A large number of books are included in the list of references of each course for enrichment and enhancement of knowledge.

7. E-learning: Learner may also access electronic resources and educational websites for better understanding and updating the concepts.

8. Self-study materials: Self-study material provided by the teachers is an integral part of learning. It helps in bridging the gaps in the classroom teaching. It also provides scope for teachers to give additional information beyond classroom learning.

9. Assignment/Problem solving: Assignments at regular intervals involving applications of theory are necessary to assimilate basic concepts of courses. Hence, it is incumbent on the part of a learner to complete open-ended projects assigned by the teacher.

10. Internships: The teaching-learning process needs to be further supported by other activities devoted to subject-specific and interdisciplinary skills, summer and winter internships. During these internships it is expected that a learner will interact with experts and write a report on a topic provided to the learner.

11. Institute visits: Institute visit by a learner is also a part of learning process. During such visits a learner has access to knowledge by attending academic activities such as seminars, colloquia, library

consultation and discussion with faculty members. These activities provide guidance and direction for further study.

12. Court visits: Court visits offer an opportunity to observe applications of scientific concepts. These visits also give an opportunity to realize the power of Legal Ideas and their translation in problem solving.

13. Training programs: Training programs organized by various agencies/institute/ Law firms provide an opportunity to learn various dimensions of courses.

12. ASSESSMENT AND OUTCOME MEASUREMENT METHODS (AOMM):

A range of assessment methods which are appropriate to test the understanding of various concepts of courses will be used. Various learning outcomes will be assessed using time-bound examinations, problem solving, assignments and viva-voce examination. For various courses in this program, the following assessment methods shall be adopted:

- i. Scheduled/unscheduled tests
- ii. Problem solving sessions aligned with classroom lectures
- iii. Practical assignments
- iv. Regular chamber consultation with faculty members
- v. Mid semester examination and semester end comprehensive examination

Examination and Evaluation:

- i. The medium of instructions and examination shall be Bilingual.
- ii. Candidates shall be examined according to the scheme of examination and syllabus as approved by the BOS and Academic Council from time to time.
- iii. To pass each semester examination, a candidate must obtain at least 50% marks in each written paper, practical work semester examination.
- iv. Each theory paper for the respective semester examination shall be set and evaluation of the answer books shall be done as per the University rules.
- v. The assessment of External Evaluation i.e. End Term Semester Examination will be made out of 70 (Seventy) marks in theory Papers and Internal Evaluation of 30 (Thirty) marks.

Criterion for awarding Grading System:

Criterion for Awarding SGPA and CGPA: The criterion for awarding the Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA) for LL.M. Program shall be as follows:

- a) The criterion for passing in a subject is that a student should secure minimum 45% marks in individual paper.
- b) A student obtaining less than pass marks as specified above, in each subject (sum of internal and End-Term examinations) he will be declared fail in that subject and will have to re-appear in a End-Term examination of the course in subsequent odd / even semester end term examination, subject to maximum permissible period of n+4 semesters to complete the course.

- c) The University has adopted Absolute Grading System for converting marks into grades. The formula of 10- point grading system for conversion of marks obtained into Letter Grades and converting Letter Grades to Grade Point is given below:

Table: Marks, Letter Grades and Grade Points

Marks	Letter Grade	Grade Points
91-100	O (Outstanding)	10
81-90	A+(Excellent)	9
71-80	A(Very Good)	8
61-70	B+(Good)	7
51-60	B(Above Average)	6
46-50	C(Average)	5
40-45	P (Pass)*	4
0-39	F(Fail)	0
-	AB (Absent)	0

***Pass Mark: 40% in individual paper**

- d) While converting the marks into Letter Grade, the rounding off marks must be considered.
- e) A student obtaining Grade F shall be considered failed and will be required to reappear in the examination.
- f) For noncredit courses "Satisfactory" or Unsatisfactory" shall be indicated instead of the letter grade and this will not be counted for the computation of SGPA/CGPA.

Computation of SGPA and CGPA:

The university has adopted UGC recommended procedure for computation of Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA)

The SGPA is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the papers/ courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.

$$\text{SGPA (Si)} = \frac{\sum (C_i \times G_i)}{\sum C_i}$$

LL.M.

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course. The university shall issue Semester Grade Card to the student.

b) The CGPA is also calculated in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$\text{CGPA} = \frac{\sum (C_i \times S_i)}{\sum C_i}$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

c) The SGPA and CGPA shall be rounded off to 2 decimal points and reported in the transcripts.

Illustration of Computation of SGPA and CGPA and Format for Transcripts:

a) Computation of SGPA and CGPA

Illustration for SGPA

Course	Credit	Grade Letter	Grade Point	Credit Point (Credit x Grade)
Course/Paper 1	3	A	8	3x8=24
Course/Paper 2	4	B+	7	4x7=28
Course/Paper 3	3	B	6	3x6=18
Course/Paper 4	3	O	10	3x10=30
Course/Paper 5	3	C	5	3x5=15
Course/Paper 6	4	B	6	4x6=24
	20			139

Thus, $\text{SGPA} = 139/20 = 6.95$

b) Illustration for CGPA

Semester-1	Semester-2	Semester-3	Semester-4	Semester-5	Semester-6
Credit: 20 SGPA: 6.9	Credit: 22 SGPA: 7.8	Credit: 25 SGPA: 5.6	Credit: 26 SGPA: 6.0	Credit: 26 SGPA: 6.3	Credit: 25 SGPA: 8.0

Thus, $\text{CGPA} = \frac{20 \times 6.9 + 22 \times 7.8 + 25 \times 5.6 + 26 \times 6.0 + 26 \times 6.3 + 25 \times 8.0}{139}$

$$\text{-----} = 6.73$$

13. TEACHERS TRAINING (TT):

Learning Outcomes Based Curriculum Framework (LOCF) Quality initiative of UGC based on Outcome Based Education (OBE) is being implemented by the University Grants Commission to enhance the Quality of Higher Education and that of Higher Education Learners and Teachers. Therefore, university arrange following activities for teachers training:

1. Workshops for LOCF implementation.
2. Seminar for LOCF implementation.
3. FDP on LOCF.
4. Outcome based higher education and understanding the learning objectives, learning outcomes, new approaches in the area of outcome measurement, preparing future ready teachers and students.
5. Developing a battery of quality speakers/educators to become resource persons to play role for Training of Trainers (TOT).

14. KEY WORDS:

LOCF, CBCS, Course Learning Outcomes, Employability, Graduate Attributes Communication Skills, Critical Thinking, and Descriptors.

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