2.6.1 The institution has stated learning outcomes (programme and course outcome)/graduate attributes which are integrated into the assessment process and widely publicized through the website and other documents and the attainment of the same are evaluated by the institution

Response: This File Contains POs-COs for various programs

- 1. MBA FT
- 2. MBA BA
- 3. MBA (Integrated)
- 4. BBA
- 5. B.COM
- 6. BCA
- 7. BA.LLB
- 8. BBA.LLB
- 9. B.COM LLB
- 10. LLM

PROGRAM OUTCOMES

PO1: Apply knowledge of Mmanagement theories and practices to solve business problems.

PO2: Foster analytical and critical thinking abilities for decision-making.

PO3: Demonstrate value-based and ethical leadership ability.

PO4: Ability to understand and analyze business environment.

PO5: Acquire and apply communication and technical skills.

101- PRINCIPLES AND PRACTICES OF MANAGEMENT

Course Objective

The paper will familiarize the student with basic management concepts, managerial thinking and behavioral processes in the organization. The student will have a basic overview of the origin of this field of study.

Course Outcomes: On completion of course, the students will be able to:

CO1 (A): Understand the concept of Management, its origin and managerial responsibilities.

CO1 (B): Apply the functions of management tools & techniques which are used to perform the managerial roles.

CO2: Analyze the planning process, its types and various decision making models.

CO3: Evaluate the nature and types of organizational structure and the

staffing process along with directing the components involved.

CO4: Create environment of the organization and apply control methods.

CO-PO Matrix								
Course	PO1	PO2	PO3	PO4	PO5			
Outcomes								
CO1(A)	3	3	2	2	3			
CO1(B)	3	3	3	3	2			
CO2	3	3	3	3	2			
CO3	2	3	3	3	2			
CO4	2	3	3	3	2			
AVERAGE	2.6	3	2.8	2.8	2.2			

MBA 102-MANAGERIAL ECONOMICS

Course Objective:

The course aims to explain the crucial concepts of demand and supply analysis, market analysis and national income

Course Outcomes: After completion of this course the student will:

CO1(A): Understand the basics & principles of economics elements in decision making.

CO1(B): Imbibe the utility theories, demand, supply and elasticity for managerial decision making.

CO2: Analyzee real world business problems related to production with reference to different market structure.

CO3: Apply the concept of pricing in different market structure to foster decision making.

CO4: Evaluatee and measuree concept of national income, GDP and profit theories to analyze real world business problems.

CO-PO Matrix									
Course Outcomes	PO1	PO2	PO3	PO4	PO5				
CO1(A)	3	2	3	2	3				
CO1(B)	3	2	2	2	3				
CO 2	3	2	2	2	3				
CO 3	3	3	3	2	2				
CO 4	2	3	1	3	2				
AVERAGE	2.8	2.4	2.2	2.2	2.6				

MBA 103 - ACCOUNTING FOR MANAGERS

Course Objective:

The objective of this course is to help students to understand the concepts and measurements that underlie financial statements, develop managerial skills needed to analyze financial statements effectively, and gain an understanding of the choices enterprises make in reporting the results of their business activities

Course Outcomes:

CO1 (A): Acquaint with the fundamental principles of Management Accounting.

CO1 (B): Prepare, analyze and interpret financial statements

CO2: Analyze typical business transactions to determine their effects on the principal elements of financial statements.

CO3: Take decision using Mmanagement Accounting tools

CO4: Understand the role of management accounts in planning, control and decision making in an organization.

	CO-PO Matrix								
Course Outcomes	PO1	PO2	PO3	PO4	PO5				
CO1(A)	3	3	2	3	3				
CO1(B)	3	3	3	3	3				
CO2	3	3	3	3	3				
CO3	3	3	3	2	3				
CO4	3	3	3	3	3				
Average	3	3	3	2.8	3				

MBA 104 - STATISTICS FOR MANAGERIAL DECISION MAKING

Course Objectives:

The students learn both descriptive and inferential statistics to decision making.

Course Outcomes: Upon successful completion of this course students will be able to

- CO-1(A): Understand the key terminologies, concepts, tools and techniques of statistics for decision making.
- CO-1(B). Analyze statistical data using measures of central tendency, dispersion, skewness and kurtosis.
- CO-2. Apply probability rules and probability distributions to model different types of business situations.
- CO-3. Use simple/multiple correlation and regression methods to analyze the underlying relationships between the variables.
- CO-4. Conduct and interpret a variety of hypothesis tests to aid decision making in business context.

CO-PO Matrix								
Course Outcomes	PO1	PO2	PO3	PO4	PO5			
CO1(A)	3	3	2	3	3			
CO1(B)	3	3	2	3	3			
CO2	3	3	2	3	3			
CO3	3	3	3	3	3			
CO4	3	3	3	2	3			
AVERAGE	3	3	2.4	2.8	3			

MBA 105 – BUSINESS ETHICS & CSR

Course Objective:

To sensitize the students about the importance of business ethics and human values in life.

Course Outcome

After successful completion of this course students will be able to:

CO1(A): Understand business ethics and CSR concepts.

CO1(B): Identify and Explain the factors influencing Ethical and CSR activities in business.

CO2: Apply the knowledge and principles of Ethics and CSR in different functions of HR, Marketing, and Finance.

CO3: Examine the best practices, code of conduct, and ethical dilemma in business and its decision making.

CO4: Evaluate the various approaches of CSR and the role of business ethics in organization sustenance.

CO-PO Matrix								
Course Outcomes	PO1	PO2	PO3	PO4	PO5			
CO1(A)	3	3	2	3	1			
CO1(B)	3	2	2	2	2			
CO2	3	3	3	2	2			
CO3	2	3	2	2	2			
CO4	3	3	2	2	2			
AVERAGE	3	3	2	2	2			

MBA 106 - BUSINESS COMMUNICATION

Course Objective:

The course explains the various modes of communication and present the purpose and objectives of Business Communication.

Course Outcome:

On the completion of the course the student will be able to:

CO 1 (A): Understand the core concepts of communication and will be in a position to overcome various barriers present in the process of communication.

CO1(B): Gain flare in written communication and analyze the inside- out of presentations and interviews

CO2: Demonstrate the skill of writing business reports and business letters

CO3: Present the depth of oral communication skills and challenges and care in the body language.

CO4: Examine the impact of group communication and various professional etiquette related to it.

CO-PO Matrix								
Course Outcomes	PO1	PO2	PO3	PO4	PO5			
CO1(A)	2	2	2	2	3			
CO1(B)	3	3	3	3	3			
CO2	3	3	3	3	3			
CO3	3	3	3	2	3			
CO4	2	3	3	3	3			
AVERAGE	2.6	2.8	2.8	2.6	3			

MBA 107 - COMPUTER APPLICATIONS

Course Objective:

The course details the tools of information technology for effectively disseminating information in an appropriate manner.

Course Outcomes:

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

- CO1 (A): Understand the working of computer along with the types of Hardware and Software
- CO1 (B): Create Word Document, editing, formatting and inserting table, citations, references and table of contents
- CO2: Create Power Point presentations, working with master slide and animations
- CO3: Create a workbook, enter data in a worksheet, format a worksheet, format numbers in a worksheet, create an Excel table, filter data by using an Auto Filter, Sort data by using an Auto Filter
- CO4: Print a worksheet, Using Print Preview; Other Utilities, Use Formulas like V Lookup, H Lookup, Count, Sum, Subtotal, Creating Formulas for Financial Applications, Create Charts and Graphics, Use Pivot Tables for Data Analysis

CO-PO Matrix									
Course Outcomes	PO1	PO2	PO3	PO4	PO5				
CO1 (A)	2	2	2	3	3				
CO1 (B)	3	3	2	3	3				
CO2	1	3	3	3	3				
CO3	2	3	3	3	3				
CO4	2	3	3	3	3				
AVERAGE	2	2.8	2.6	3	3				

MBA 201 - MARKETING MANAGEMENT

Course Objective

The course highlights the core concepts, contexts, theories and practical implication of Marketing in real world. The students will also understand the broad spectrum of marketing decisions in companies and significance of Marketing as strategic and essential function in an organization business strategy.

Course Outcomes

On completion of the course, the students will be able to:

CO1a-Undertstand the Various concepts related to Marketing Management and Marketing environment

CO1b- - Illustrate the various concepts related to Marketing segmentation, targeting and positioning

CO2-Analyse the concept of Marketing mix and understand role of distribution channels in Marketing

CO3-Comprehend the role of promotion mix in Marketing.

CO4-Evaluate and Identify the Various aspects of Digital Marketing and Retailing

CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	2	2	1	3	1			
CO2	2	2	0	2	1			
CO3	1	2	0	2	3			
CO4	1	2	0	2	2			
AVERAGE	1.5	2	0.25	2.25	1.75			

MBA 202 - ORGANIZATIONAL BEHAVIOUR

Course Objective:

The course explains about workplace behavior and concepts of Individual and Interpersonal Behavior and how they intermesh with organizational productivity.

Course Outcomes: Upon completion of this course the student will:

CO1a: Summarize concept of OB and perceptual process

CO1b: Describe individual behaviour and demonstrate the applicability of motivational theories in OB.

CO2: Analyse group dynamics in the organizations.

CO3: Understanding power and politics in organizational setting.

CO4: Illustrate change management and conflict to solve organizational issues

	CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5				
CO1	3	3	2	1	1				
CO2	3	3	3	3	3				
CO3	2	2	3	3	2				
CO4	1	2	2	3	3				
AVERAGE	2.25	2.5	2.5	2.5	2.25				

MBA 203 - RESEARCH METHODOLOGY

Course Objective

The course explains the application of research to various functions of Management.

Course Outcomes

Upon completion of the course the students will be able to:

CO1a: Understand the concept, types & process of Research.CO1b: Discuss & design research literature, sampling and data.

CO2: Apply tools, techniques/methods to test association of variables.

CO3: Analyse the sample and their differences.

CO4: Evaluate the results, interpret and present findings in research report.

CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	3	3	1	2	2			
CO2	3	3	1	1	3			
CO3	2	3	1	2	2			
CO4	2	2	0	2	2			
AVERAGE	2.5	2.75	0.75	1.75	2.25			

MBA 204 - OPERATIONS RESEARCH

Course Objective

The students learn the application of Select tools of Operations Research and how it can be used for business decision making.

Course Outcomes: On the successful completion of this course students will be able to:

CO1a: Understand the basic concepts and key terminologies in O p e r a t i o n R e s earch techniques.

CO1b: Apply decision criteria methods to the problems of various decision making situations.

CO2: A nalyze the linear Programming, assignment, transportation, game theory and sequencing problems to reduce time and cost and maximized profit and sales

CO3: Use statistical quality control methods to quantify and sketch variations in quality problems

CO4: Knowledge about network techniques to complete the project at minimum time

CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	3	3	0	2	0			
CO2	3	3	0	2	0			
CO3	3	3	0	2	0			
CO4	3	3	0	1	0			
AVERAGE	3	3	0	1.75	0			

MBA 205 - FINANCIAL MANAGEMENT

Course Objective

The main objective of this course is to develop a foundation of Financial Management concepts and enable students to understand how corporations make important investment and financing decisions, and how they establish working capital policies.

Course Outcomes

Upon completion of this course, the students will be able to:

CO1A: Demonstrate an understanding of the overall role and importance of the finance function and,

CO1B: Evaluate Projects based on Capital Budgeting Techniques

CO2: Estimate the cost of capital of the firm and determine company's valuation

CO3: Perform analytical reviews of leverage structure

CO4: Apply decision making mechanism to declare dividends and managing optimum working capital

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	0	0	3		

CO2	2	3	0	1	2
CO3	2	3	0	3	2
CO4	2	2	1	2	1
AVERAGE	2.25	2.75	0.25	1.5	2

MBA 206 - BUSINESS ENVIRONMENT

Course Objective

The course details about the environmental forces, both external and internal and their interaction and effect on business.

Course Outcomes: Upon the successful completion of this course, the student will be able to:

- CO1: a. Understand the various factors of the business environment and their interactions.
- CO1: b. Understand various laws affecting the working of business units.
- CO2: Describe policies of various national and international economic bodies/regulators affecting business.
- CO3: Discuss the role and impact of MSME in business growth.
- CO4: Prepare project report on MSME and understand the applications of GST.

	CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5				
CO1	2	3	2	3	0				
CO2	2	2	0	3	2				
CO3	2	2	0	3	2				
CO4	3	2	0	3	3				
AVERAGE	2.25	2.25	0.5	3	1.75				

MBA 207 - HUMAN RESOURCE MANAGEMENT

Course Objective

The course explains the concepts of Human Resource Management including planning, development and retention.

Course Outcomes: On completion of the course, the students will be able to:

CO1a: Understand the concept of HRM, its role and significance in the organization. CO1b: Develop an understanding of HRM systems and their implementation through manpower planning

CO2: Design and implement employees training & development programs and appraisal systems.

CO3: Evaluate employee issues and relations.

CO4: Create HR competencies for designing salary and compensation structure, and understand the new trends in HRM.

CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	3	3	2	3	1			
CO2	3	3	2	2	3			
CO3	2	3	3	2	3			
CO4	3	2	2	3	2			
AVERAGE	2.75	2.75	2.25	2.5	2.25			

MBA 301 - TOTAL QUALITY MANAGEMENT

Course Objectives

The main objective of the course is to explain the philosophy and significance of Total Quality Management in the arena of business.

Course Outcomes: On completion of the course, the students will be able to:

CO1(A): Understand basic concepts of quality management

CO1(B): Develop an understanding of basic tools for solving quality problems.

CO2: Develop understanding of quality circle and other advanced tools for solving quality problems.

CO3: Understand behavioral aspects of Quality Management.

CO4: Comprehend quality assurance implementation and contemporary issues in Quality Management.

	CO-PO Matrix									
CO/PO	PO1	PO2	PO3	PO4	PO5					
CO1	3	3	3	3	2					
CO2	3	3	-	-	3					
CO3	2	-	3	-	2					
CO4	3	2	-	3	2					
Average	2.75	2	0.75	0.75	2.25					

MBA 302 GE 02 - ENTREPRENEURSHIP AND SMALL BUSINESS MANAGEMENT

Course Objective

This course introduces the students to the basics of Entrepreneurship and Small Business Management and students gain an understanding of how to establish and manage a small business.

Course Outcomes: After the completion of the course, the students will be able to:

CO1 (a): Develop the skills and qualities required to be a successful entrepreneur

CO1 (b): Understand the function of an entrepreneur and the challenges faced by them.

CO2: Learn how to start an enterprise and design business plans.

CO3: Analyze and compare the different funding agencies available for funding new enterprises.

CO4: Analyze and compare the different entrepreneurial agencies available for the growth of entrepreneurship in India

	CO-PO Matrix									
CO/PO	PO1	PO2	PO3	PO4	PO5					
CO1	2	2	3	3	3					
CO2	3	3	3	3	3					
CO3	2	3	3	3	3					
CO4	3	3	3	3	2					
Average	2.4	2.6	3	3	2.8					

MBA 303 - BUSINESS LEGISLATIONS

Course Objective

The course presents the basic framework of Mercantile Law in India.

Course Outcomes: Upon the completion of the course, students will be proficient in their ability to:

CO1(A): Understand the concept and nature of Law of Contract.

CO1(B): Acquaint with the principles of Sale of Goods and Partnership Act

CO2: Study the provisions related to Consumer Protection Laws and Negotiable Instrument.

CO3: Evaluate the rules related to Indian Company Law 2013

CO4: Develop the concepts related to Intellectual Property Rights including patent, trademark and copyright.

	CO-PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5				
CO1	2	2	2	3	3				
CO2	2	2	2	3	3				
CO3	2	3	1	2	2				
CO4	2	3	2	2	3				
Average	2	2.5	1.75	2.5	2.75				

MBA 401 - STRATEGIC MANAGEMENT

Course Objective

The main objective of the course is to build up an understanding of evolving theories and trends of domestic and global sustainable development and their relation with business management. The course intends to develop a familiarity with all the tools and techniques used for formulation, implementation and evaluation of the strategies.

Course Outcomes: Upon the completion of the course, the students will be able to:

CO1a: Understand the factors that impact strategic decision-making.

CO1b: Conduct an environmental scanning through various methods.

CO2: Formulate appropriate business strategies based upon business situational analysis.

CO3: Understand and develop corporate competitive strategies according to global marketplace.

CO4: Apply tools and techniques for strategic implementation, evaluation and control.

	CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5				
CO1	3	2	0	3	2				
CO2	2	3	1	3	2				
CO3	2	3	1	3	1				
CO4	3	2	0	2	2				
Average	2.5	2.5	0.5	2.75	1.75				

MBA 402 GE 08: BUSINESS ANALYTICS

Course Objective

The course explains the role of Business Analytics and Data Science in business, the basic concept of data management and data mining techniques, the basic concept of machine learning, the application of business analysis and the concept of Data Science Project Life Cycle.

Course Outcomes: Upon the successful completion of this course, the student will be able to: CO1. Understand the role of Business Analytics and Data science in solving business problem

- CO2. Understand and apply data mining task and techniques for better decision making
- CO3. Understand the role of Machine Learning and its application in Business Analytics
- CO4. Understand the application of Business Analytics in different business domains

	CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5				
CO1	2	2	1	2	2				
CO2	2	2	0	2	2				
CO3	1	1	0	2	2				
CO4	1	1	0	2	2				
Average	1.5	1.5	0.25	2	2				

MBA 403 - MANAGEMENT INFORMATION SYSTEM

Course Objective

The course explains the concept and application of Systems in the perspective of business.

Course Outcomes: Upon the successful completion of the course, the students will be able to:

- CO1a: Understand the leadership role of Management Information Systems in achieving business competitive advantage through informed decision making.
- CO1b: Analyze and synthesize business information to facilitate evaluation of strategic alternatives based on the Management activities.
- CO2: Understand the importance and characteristics of information for business decision making
- CO3: Understand and analyze the system- need and its concept applied to MIS
- CO4: Develop an understanding of the principles and techniques used in the System Development Life Cycle

	CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5				
CO1	2	2	2	3	3				
CO2	2	3	2	3	3				
CO3	2	2	2	3	3				
CO4	2	2	2	3	3				
Average	2	2.25	2	3	3				

MBA HRM 01: HUMAN RESOURCE DEVELOPMENT & ORGANIZATIONAL DEVELOPMENT

Course Objective

The course highlights the interventions of HRD & OD and its application.

Course Outcomes: After completion of course the students will be able to:

CO1 (A): Understand the concept of HRD & its Interventions.

CO1 (B): Identifying and designing training and career development.

CO2: Demonstrate the application of Performance Management System.

CO3: Evaluate HR processes.

CO4: Develop the understanding of organizational development interventions and their applications.

	CO-PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5				
CO1	3	3	-	2	2				
CO2	2	3	2	-	2				
CO3	3	3	2	1	-				
CO4	1	-	-	3	3				
Average	2.25	2.25	1	1.5	1.75				

MBA HRM 02-LEGAL FRAMEWORK GOVERNING INDUSTRIAL RELATION

Course Objective

The course explains labor laws regulating industries and industrial relations.

Course Outcomes: Upon completion of course, the students will be able to:

CO1(A): Discuss the applicability and provisions of Factories Act 1948.

CO1(B): Demonstrate the process to resolve industrial disputes.

CO2: Discuss the retirement benefits applicable in the industry.

CO3: Evaluate the need of minimum wages and ESI benefits.

CO4: Illustrate the rights and benefits of the women employees.

	CO-PO Matrix									
CO/PO	PO1	PO2	PO3	PO4	PO5					
CO1	3	3	2	2	2					
CO2	2	2	2	1	1					
CO3	3	2	1	1	-					
CO4	2	2	2	1	1					
Average	2.5	2.25	1.75	1.25	1					

MBA HRM 03 - COMPENSATION PLANNING

Course Objective

This course will examine the strategic use of compensation systems by management to attract, motivate, retain, and reward employee performance. This course will explore the factors of job evaluation as the basis of compensation strategy offering students an opportunity to develop competencies in making equitable compensation decisions.

Course Outcomes: After the completion of the course, the students will be able to:

CO1A: Summarize the concept & components of compensation.

CO1B: Understand wage determination and administration

CO2: Design compensation structure.

CO3: Analyse the types of benefits available for employees.

CO4: Discuss the challenges of employee compensation.

CO-PO Matrix									
CO/PO	PO1	PO2	PO3	PO4	PO5				
CO1	3	3	2	2	3				
CO2	3	3	3	3	3				
CO3	1	1	2	1	1				
CO4	0	3	3	3	2				
Average	1.75	2.5	2.5	2.25	2.25				

MBA-HRM 04 - Talent Management

Course Objective

The course intends to develop understanding of basic elements, processes, approaches and strategies of managing talent in organizations.

Course Outcomes: Upon completion of course, students will be able to:

CO1a: Understand the concept of Talent management and its relevance to organization.

CO1b: Analyze Talent management process and its significance.

CO2: Develop Talent Management strategy and necessary behavioral skills for the application of various Talent issues.

CO3: Understand current practices of talent planning and acquisition strategies.

CO4: Evaluate and understand the best strategies for talent engagement and retention.

	CO-PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	2	2	2	3	2			
CO2	3	3	3	3	3			
CO3	2	2	3	3	1			
CO4	3	3	3	3	3			
Average	2.5	2.5	2.75	3	2.25			

MBA MK 01 - CONSUMER BEHAVIOUR

Course Objective

To understand the role of Consumer Behavior in marketing and to identify qualitative and quantitative methods of measuring consumer behavior

Course Outcomes: On the completion of the course, the student will be able to:

CO1(A): Understand and evaluate consumer behaviour.

CO1(B): Acquire the knowledge of individual determinants of consumer behaviour

CO2: Understand the facets of group dynamics with reference to consumer behaviour

CO3: Comprehend the communication and consumer decision making process.

CO4: Evaluate the various models of consumer behaviour

CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	3	3	3	1
CO2	2	1	3	3	2
CO3	3	3	2	2	3
CO4	3	3	1	2	1
Average	2.5	2.5	2.25	2.5	1.75

MBA MK 02- SALES AND DISTRIBUTION MANAGEMENT

Course Objective

The objective of the course is to provide an understanding of the concepts, attitudes, techniques and approaches required for effective decision making in the areas of Sales and Distribution, the understanding of the practising manager's problems and dilemmas and to develop the skills critical for generating, evaluating and selecting sales and distribution strategies.

Course Outcomes: On the completion of the course, the student will be able to:

CO1(A): Understand the concepts of Sales Management.

CO1(B): Understand the various functions of sales force management

CO2: Analyse sales efforts and learn sales promotion strategies.

CO3: Describe the aspects and importance of channel management.

CO4: Discuss the approaches and practical aspects of distribution channel management.

CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	2	3	3	3
CO2	3	3	-	-	3
CO3	3	3	1	3	2
CO4	3	3	-	3	3
Average	3	2.75	1	2.25	2.75

MBA MK 03 – 404 BRANDING & INTEGRATED MARKETING COMMUNICATION

Course Objectives

The aim of the paper is to acquaint the students with the concept of brand, its development and management. Also, the students will learn about the concepts of Integrated Marketing Communication.

Course Outcomes: On completion of the course, the students will be able to:

CO1a: Understand the Various concepts related to Brand Management.

CO1b: Understand the various concept related to Brand Equity.

CO2: Analyze the concept and variables of Integrated marketing communication.

CO3: Comprehend the target audience and media along with measures of advertising.

CO4: Evaluate and Identify pros and cons of various kinds of Digital Media

Marketing.

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

MBA MK 04 – 405 SERVICE MARKETING AND RETAIL MANAGEMENT

Course Objective

The course aims to disseminate the insights of Services Marketing and Retail Management and the latest changes in services and retail formats.

Course Outcomes: On completion of the course students will be able to:

CO1a:Understand the concepts of service attributes and determinants of the service marketing mix.

CO1b: Learn the Service Quality Model and analyze the behavioral aspects of customer buying.

CO2: Understand the concept of Retailing and Retail Mix.

CO3: Discuss the retail industry in India and Various Retail Formats.

CO4: Understand and analyze appropriate strategies for Store Location, Merchandise Planning, Store Designing, Operations and Store Employees.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	3	2	3
CO2	3	1	0	3	1
CO3	0	0	1	2	2
CO4	3	3	0	3	3
Average	2.25	1.75	1	2.5	2.25

MBA-FM 01 – FINANCIAL MARKETS AND SERVICES

Course Objectives

The student develops an insight into Financial Markets and learns concepts as well as application of various aspects related to financial markets and the financial service providers.

Course Outcomes: Upon completion of this course, the students will be able to:

CO1(A): Develop the basic understanding of the financial markets framework, functioning and regulations

CO(B): Recognize the existence and functioning of Debt Market & Government Securities Market

CO2: Examine the commodity and foreign exchange markets conceptually and analyze the investment avenues.

CO3: Demonstrate an awareness of the financial intermediaries and credit rating agencies and appraise their role in the financial system.

CO4: Display understanding of Factoring, F o r f e i t i n g , Leasing & Hire-Purchase Service and evaluate and create strategies for such services for the organizations.

	CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	-	1	3	3	
CO2	3	2	-	2	2	
CO3	2	-	2	1	1	
CO4	1	3	1	2	2	
Average	2.25	1.25	1	2	2	

Course Objective

The course describes the application of utility analysis and develops an insight into behavior of stock market prices.

Course Outcomes: Upon completion of this course, students will be able to:

CO1a: Acquaint the students with the fundamentals of stock markets

CO1b: Understand the measures of risk and return in financial assets

CO2: Analyse EIC framework and forecast stock markets trends through technical analysis

CO3: Demonstrate the ability to construct the optimal portfolio

CO4: Measuring the portfolio performances by conceding the revision technique

	CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	-	1	2	
CO2	2	3	1	2	2	
CO3	2	2	-	1	1	
CO4	-	1	1	1	3	
Average	1.75	2.25	0.5	1.25	2	

MBA FM 03 – 406 -PROJECT APPRAISAL AND FINANCE

Course Objective

The course explains the concepts of Project Management from planning to execution of projects, the feasibility analysis and network analysis tools for cost and time estimation, comprehending the fundamentals of Contract Administration, Costing and Budgeting, and enabling the students to analyze, apply and appreciate contemporary project management tools and methodologies.

Course Outcomes: After completion of successful course student will:

CO1a: Understand the basic concepts of Project Management and its application

CO1b. Appraise the project on the market and technical aspects.

CO2: Evaluate the project based on capital budgeting techniques.

CO3: Acquaint about the social cost benefit analysis

CO4: Categorize different types of project risk and study network analysis tools for cost and time estimation.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0

CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

MBA FM 04 - 407-FINANCIAL RISK MANAGEMENT

Course Objective

The objective of this course is to enable student walk through the historical perspective to the financial aspects of important life and general insurance products, and understand the role of Actuaries.

Course Outcomes: On completion of this course, student will able to:

CO1 a: Understand the main functions of financial risk management and its role in the system of entire business management

CO1b. Understand the types of risks faced by an entity and be able to identify these risks.

CO2. Develop the understanding of market volatility and portfolio performance.

CO3. Measure how the risks faced by an entity can be quantified and the use of metrics to measure risk.

CO4. Acquaint with the know-how of tools of financial engineering and risk hedging via various derivative products such as future and forward.

	CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	1	0	2	0	
CO2	2	3	0	2	2	
CO3	1	2	0	2	2	
CO4	2	2	0	0	2	
Average	2	2	0	1.5	1.5	

MBA GE 01-PRODUCTION AND OPERATIONS MANAGEMENT

Course Objective

The course aims to develop an understanding of the production planning techniques, forecasting, facility design location and inventory.

Course Outcomes: On completion of the course, the students will be able to: CO1a. Understand the general concepts of operations, product design, plant location, and

layout planning.

CO1b. Understand and analyze forecasting, work design and measurements.

CO2: Analyse Capacity planning and Scheduling.

CO3: Comprehend Aggregate Planning and Master Scheduling techniques

CO4: Understand and apply Inventory Management Techniques and Just in Time production.

	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	-	2	2		
CO2	3	3	-	2	2		
CO3	3	3	-	2	2		
CO4	3	3	-	2	2		
Average	3	3	-	2	2		

MBA (Business Analytics)

Programme Outcomes

PO1	Understand management theories and practices to solve business problems using analytics			
PO2	Apply appropriate analytical methods to interpret data using latest data analytics tools			
PO3	Enable critical thinking and cultivate cognitive skills			
	Appraise the impact of managerial decisions and business priorities on the societal, economic and environmental aspects			
PO5	Adapt life-long learning and ethical orientation through enriched knowledge and skills			

		MBA (BA) 101 MANAGE	EMENT CONCE	EPTS & ORGAN	NISATIONAL BE	HAVIOUR	
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
MDA DA 101	CO1 a	Integrate management principles into management practices.	3	2	1	2	3
	CO1 b	Determine the nature of organizational structure.	2	2	2	2	3
MBA_BA -101	CO2	Understand and apply control methods.	3	3	3	1	2
	CO3	Understand models of organizational behavior, perception, organizational change, group dynamism and organizational conflict.	3	2	1	2	3
	CO4	Measure Employees' attitude and Personality Types, motivation factors, leadership styles, and stress.	3	2	3	1	3

		MBA	MBA (BA) 102 MANAGERIAL ECONOMICS								
		Course Outcomes	PO1	PO2	PO3	PO4	PO5				
	CO1 a	Learn the general concepts of Managerial									
	COT a	Economics and Demand Analysis	3	-	2	2	3				
	CO1 b	Understand the concepts of Demand Elasticity									
MBA_BA -102		and Production Analysis	3	2	2	2	2				
WIDA_DA -102	CO2	Analyse the concepts of Market Structure	2	3	2	2	2				
	CO3	Understand and Implement Demand									
		Forecasting	2	3	3	2	3				

	CO4	Calculate and Interpret the Concept of					
		National Income, Business Cycle and Inflation	2	1	2	1	3

		MBA (BA) 10	03 FINANCIAL	REPORTING A	AND ANALYSIS		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Learn the basic concepts of financial	3		2	1	2
	CO1 a	reporting.					
	CO1 b	Understand types of financial statements and	3	1	2	2	1
MBA_BA -103		additional disclosures need to report by					
NIDA_DA -103		business entity.					
	CO2	Learn basic elements of financial statements.	2	2	3		
	CO3	Understand and apply financial statement	3	2	3	2	1
	COS	analysis tools for decision making.					
	CO4	Learn convergence of Indian Accounting	2		2	3	2
	LO4	Standards with IFRS.					

		MBA (BA) 104 INTRODU	CTION TO BUS	SINESS ANALY	YTICS AND DAT	A SCIENCE	
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Understand the role of business analytics for Business Decision making	2	-	3	3	3
		Understand the role of data science in solving business problem and Data science project life cycle to prepare data	2	-	3	3	3
MBA_BA -104	CO2	Understand and apply data mining task and techniques for better decision making	2	2	3	3	3
	CO3	Apply and Analyse machine learning concept various data mining task and techniques for better decision making	2	3	3	3	3
	CO4	Analyse the application of Business Analytics in different business domains	2	-	2	3	2

MBA (BA) –105 BUSINESS ENVIRONMENT	
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		Course Outcomes	PO1	PO2	PO3	PO4	PO5
		Understand the concept, factors of the	3	2	2	3	1
	CO1 a	business environment and interaction between					
		different environments.					
		Evaluate the global environment, various laws	3	2	1	3	1
MDA DA 105		impacting the business.					
MBA_BA -105	CO2	Understand various government policies,	2	2	2	2	2
		institutions and its role in business.					
		Understand the concept, role and process of	3	2	2	2	3
	CO3	EXIM policy, LPG, FDI, WTO, Global					
		environment.					
	CO4	Practical learning of SWOT, Stock Exchange	2	2	3	2	1
	CO4	and Analysis of companies.					

			(BA) -106 BUSIN	NESS STATIST	TICS		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
		Understand the basics of descriptive and					
	CO1 a	inferential statistics and present appropriate	2	3	3	3	3
		graphical statistics for different types of data.					
		Apply basic descriptive statistics like central					
	CO1 b	value, dispersion, skewness and kurtosis for	3	3	2	1	2
MBA_BA -106		different types of data.					
WIDA_DA -100		Use correlation and regression analyses to					
	CO2	determine the relationships between the	3	3	2	1	2
		variables.					
	CO3	Demonstrate and understand concepts relating	3	3	2	1	2
	CO3	to probability and its distribution.	3	3	2	1	2
		Conduct and interpret a variety of hypothesis					
	CO4	tests to aid decision making in a business	3	3	3	3	3
		context					

		MBA (BA) 107 INDUSTRY READINESS						
	Course Outcomes	PO1	PO2	PO3	PO4	PO5		

	CO1 a	Students will be able to effectively use social media for communication and will learn how to face online interviews through mock sessions.	-	-	3	1	3
MBA_BA -107	CO1 b	Students will be able to understand the prerequisites and parameters of evaluation for an offline interview.	-	-	3	1	3
	CO2	Students will be able to participate effectively into group discussion.	1	-	3	1	3
	CO3	Students will learn presentation skills.	-	-	3	3	3
	CO4	Students will learn fine prints of business and official communication	-	-	3	3	3

		MBA (BA) 108 INTRODUCTI	ON TO PYTHO	N FOR BUSIN	ESS ANALYTICS	S (PRACTICAL	<i>u</i>)
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	COLa	Dising Python.	NA	1	1	NA	2
	CO1 b	Apply variables, statements, strings and files used in Python programming.	NA	1	1	NA	2
MBA_BA -108	CO2	Demonstrate the rules and logic applied on data with Python.	NA	2	1	NA	2
	CO3	Use inbuilt models available in Python programming to analyze data	NA	3	1	NA	2
		Interpret a variety of alternatives to tests to aid decision making in a business context by using models in Python programming.	NA	3	1	NA	3

	MBA (BA) 109 COMPREHENSIVE VIVA							
	Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1 a	CO1a: Students should be able to demonstrate the application of the knowledge acquired in the semester.	3	3	3	2	2		

NIBA_BA -1U		CO1b: Understand the practical difficulties in applying the various forms of solutions to find the feasible solution.	3	3	3	2	3
	CO2	CO2: Comprehend the concept and learning.	3	2	3	2	3

		MBA ((BA) 201 MARK	ETING MANA	GEMENT		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
		Understand the various concepts related to					
	CO1 a	Marketing Management and Marketing	2	2	1	3	1
		Environment					
		Illustrate the various concepts related	2	2		I	
	CO1 b	to marketing segmentation, targeting			0	3	1
MBA_BA -201		and positioning					
		Analyse the concept of Marketing mix and					
	CO2	understand role of distribution channels in	2	2	1	2	1
		Marketing					
	CO3	Comprehend the role of promotion mix in	1	2	2	2	3
		marketing.	1	2	2	<u> </u>	3
	CO4	Evaluate and Identify the Various aspects of	1	2	1	2	2
	CO4	Digital M arketing and Retailing	1	2	1	<u> </u>	2

		MBA (BA) 202 OP	MBA (BA) 202 OPERATIONS AND SUPPLY CHAIN MANAGEMENT							
		Course Outcomes	PO1	PO2	PO3	PO4	PO5			
	CO1 a	Learn the general concepts of Supply Chain, Operations, plant location and layout planning	3		3	3	2			
	CO1 b	Understand the concepts of forecasting, production planning and capacity planning	3	-	3	3	2			
MBA_BA -202	CO2	Learn the concepts of aggregate planning and inventory management	3	2	3	2	2			
	CO3	Analyze the network design, logistics management of a firm and purchasing & vendor management	3	2	3	2	3			

CO4	Understand the recent issues in supply chain	_	-	2	1	1
	management and role of IT in supply chain					

		MB	A_BA -203 CO	RPORATE FIN	IANCE		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
MBA_BA -203	CO1 a	Understand the fundamentals, various models and agency problems of Corporate Finance.	3	3	2	1	2
	CO1 b	Acquire knowledge about various aspects of cost of capital and capital budgeting techniques for analyzing long-term projects.	3	3	1	2	2
	CO2	Acquaint with the various capital structure theories and practicality of leverage in the context of business.	3	3	1	1	1
	CO3	Comprehend various dividend models and its applicability.	3	3	3	2	2
	CO4	Familiar with the concept of working capital and its management.	3	3	3	2	2

		MBA (BA) 20	MBA (BA) 204 MACHINE LEARNING & APPLICATIONS							
		Course Outcomes	PO1	PO2	PO3	PO4	PO5			
	CO1 a	Gain knowledge about basic concepts of Machine Learning	3	1	2	2	3			
		Identify machine learning techniques suitable for a given problem	3	2	3	2	2			
MBA_BA -204	CO2	Understand decision tree and ANN techniques for solving the real problem in machine learning	3	3	3	3	3			
	CO3	Apply the bayes algorithms to in business problem.	2	3	3	3	2			
	CO4	Understand the unsupervised learning techniques and their algorithm to solve the business problem.	2	3	3	2	2			

		MBA (BA)	205 HUMAN R	ESOURCE MA	NAGEMENT		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
MBA_BA -205	CO1 a	Develop an understanding of the concepts of HRM and essential skill sets required to become HR professional.	3	3	2	2	2
	CO1 b	Contribute to the implementation and evaluation of plans related to employee recruitment, selection, training, retention, and appraisal processes in an organization.	3	3	3	2	1
	CO2	Integrate the knowledge of HR concepts to take the best managerial decisions.	3	3	3	2	2
	CO3	Design rationally the salary and compensation structure.	2	3	3	3	2
	CO4	Create pay slip, offer letter, develop and use HR Metrics and write job advertisements.	2	2	2	2	1

		M	MBA (BA) –206 DECISION SCIENCE							
		Course Outcomes	PO1	PO2	PO3	PO4	PO5			
		Know and understand the various techniques of decision making environments.	3	2	3	3	2			
MDA DA 206	CO1 b	Define, Sketch and Apply LP technique to translate a real-world problem.	3	2	3	2	2			
MBA_BA -206	CO2	Demonstrate and Solve game and sequencing problems.	3	2	3	2	2			
	CO3	Understand the concept of Queuing System and identify variations using SQC tools.	3	2	3	2	2			
	CO4	Familiar with the concept of replacement theory and CPM PERT.	3	2	3	2	2			

	MBA (BA) 20	07 MACHINE L	EARNING USI	NG R (Practical)		
	Course Outcomes	PO1	PO2	PO3	PO4	PO5

	CO1 a	Understand the basics and use of R programming in terms of constructs, control statements, string functions.	3	1	2	2	3
	CO1 b	Learn to apply R programming for various application areas	3	2	3	2	2
MBA_BA -207	CO2	Able to appreciate and apply the R programming from a statistical perspective	3	3	3	3	3
	CO3	Apply the different statistical tool for data cleaning and mining.	2	3	3	3	2
	CO4	Understand the unsupervised learning techniques and their algorithm to solve the business problem.	2	3	3	2	2

		MBA	MBA (BA) 208 DATABASE AND SQL LAB							
		Course Outcomes	PO1	PO2	PO3	PO4	PO5			
	CO1 a	Understand the concept of Database Management System and ER-Model	NA	1	1	NA	2			
	CO1 b	Understand relational databases using	NA	1	1	NA	2			
MBA_BA -208	CO2	Understand and apply basic concepts of Select statement in Structured Query Language (SQL)	NA	1	2	NA	2			
	CO3	Apply the Structured Query Language (SQL) to extract and derived desired data.	NA	1	2	NA	2			
	CO4	Understand and apply joins to retrieve data from multiple tables. Understand and apply nested Select statement.	NA	1	2	NA	2			

	MI	BA (BA) 301 BIG	DATA ANAL	YTICS		
	Course Outcomes	PO1	PO2	PO3	PO4	PO5
CO1 a	Big Data and its Business Implications	3	2	1	3	1

MBA_BA -301	CO1 b	components of Hadoop and Hadoop Eco- System	2	3	2	2	1
	CO2	Process Data on Hadoop Distributed File System	3	3	3	2	2
	CO3	Job Execution in Hadoop Environment	3	3	2	3	2
	CO4	Big Data Solutions using Spark	2	2	3	2	2

		MB	A(BA) - 302 Mu	ltivariate Data A	Analysis		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
NED 4 202	CO1 a	Understand the conceptual foundations of research.	2	1	3	3	3
	CO1 b	Describe sampling design and recognize various tools of measurement of data.	3	2	3	2	3
MBA_BA -302	CO2	Identify and analyze the essential features of data preparation.	2	3	2	2	2
	CO3	Describe and demonstrate the predictive analytics, namely, the regression technique.	3	3	2	2	3
	CO4	Define and understand the various multivariate techniques.	3	3	3	2	3

		MBA (F	MBA (BA) 306 PRACTICAL LAB ON BIG DATA						
		Course Outcomes	PO1	PO2	PO3	PO4	PO5		
	CO1 a	Understand the need of big data analytics and its tools	3	3	2	2	3		
MBA_BA -306		Understand the architecture of Hadoon and	3	3	3	2	2		
	CO2	Demonstrate the knowledge of big data analytics and implement different file management task in Hadoop.	3	3	3	2	2		
	CO3	Understand Map Reduce Paradigm and develop data applications using variety of systems.	2	3	1	3	2		

	CO4	Able to develop Apache spark applications	2	2	2	2	2
		M Course Outcomes	IBA (BA) 307 Da PO1	nta Visualizatio PO2	n Lab PO3	PO4	PO5
	CO1 a	Understand practical concepts of data visualization & storage	NA	3	1	NA	2
15D4 D4 205	CO1 b	Demonstrate knowledge about Python libraries regarding Data Visualization.	NA	3	1	NA	2
MBA_BA -307	CO2	Able to fetch the data from different data sources and perform aggregation	NA	3	2	NA	2
	CO3	Develop a practical understanding of Power BI.	NA	3	2	NA	2
	CO4	Demonstrate practical approach in case studies of live data sets	NA	3	2	NA	2

		MBA (BA) 308 SI	UMMER TRAIN	NING REPORT	& PRESENTATI	ON	
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Documentation and composing of a Professional Project	2	1	3	3	3
MDA DA 200	CO1 b	Sequencing ability on the basis of	3	2	3	2	3
	CO2	Research Orientation	2	3	2	2	2
	CO3	Analytical and Conclusion Documentation	3	3	2	2	3
	CO4	Forecasting Ability	3	3	3	2	3

	MBA (BA) 401 ENTREPI	MBA (BA) 401 ENTREPRENEURSHIP AND SMALL BUSINESS DEVELOPMENT						
	Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1 a	Develop the skills and qualities required to be	2	1	2	2	2		
COT a	a successful entrepreneur.	3	1	2	3	Δ		
	Understand the theories of entrepreneurship							
CO1 b	and the challenges faced by women and rural	3	1	3	3	3		
	entrepreneurs.							

MBA_BA -401	CO2	Learn about creating entrepreneurial venture and feasibility studies in project development.	3	3	3	2	2
	CO3	Analyze and compare the different funding agencies available for training and funding new enterprises.	3	1	3	2	3
	CO4	Analyze and compare the different entrepreneurial agencies available for the growth of Entrepreneurship in India.	-		2	1	1

		MBA	(BA) 402 CYBI	ER SECURITY	& LAW		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
		Identify and resolve security issues in					
	CO1 a	networks and computer systems to secure any	3	3	2	2	2
		public or private organization					
	CO1 b	Understand the concept of Cyberspace and	2	2	1	2	2
	COLD	Regulation of cyberspace	2	3	1	2	3
MBA_BA -402		Apply the branches of law, jurisdictional					
	CO2	boundaries and cybersecurity law	2	1	1	3	2
		enforcement.					
	CO3	Analyze the concept and impact of E-	2	2	2	2	3
	CO3	commerce on business models and strategy		2		3	3
		Recommend a legal defence against data					
	CO4	breaches or cybercrime civil or criminal	2	1	2	3	2
		proceedings					

		MBA (BA) 4	MBA (BA) 406 DISSERTATION REPORT & VIVA VOCE							
		Course Outcomes	PO1	PO2	PO3	PO4	PO5			
	CO1 a	Technical presentation tools handling skills	2	2	1	2	3			
MBA_BA -406	CO ₁ b	Spot Communication skills	2	2	2	2	2			
	CO2	Report Designing Skills	2	2	2	2	2			

CO3	Competency Developed	1	2	2	2	2
CO4	Project Report Writing and research	1	1	1	1	1

		MBA (BA)	MBA (BA) 407 PREDICTIVE ANALYTICS USING SPSS								
		Course Outcomes	PO1	PO2	PO3	PO4	PO5				
	CO1 a	Understand appropriate and relevant fundamental of predictive analytics.	2	2	1	2	3				
MD 4 D 4 405	CO ₁ b	Analyze, and interpret the data using the	2	2	2	2	2				
MBA_BA -407	CO2	multivariate regression methods.	2	2	2	2	2				
	CO3	Understand the logistic regression methods.	1	2	2	2	2				
	CO4	Describe the decision trees and unstructured data analysis.	3	3	3	3	2				

		MBA-BA VAC (CH	ERTIFICATION	COURSE FRO	OM NPTEL/SWAY	YAM)	
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
MBA-BA VAC	CO1 a	CO1: to gain technical skill and c o m p e t i t i v e edge for better performance in fierce business environemnt	1	2	1	0	2

		MBA (BA) DSEC-01 SOCIAL MEDIA AND WEB ANALYTICS						
		Course Outcomes	PO1	PO2	PO3	PO4	PO5	
MBA_BA -DSEC-01	CO1 a	Understand the role of web analytics within the digital marketing landscape	2	2	1	2	3	
		Identify, define and interpret commonly used web metrics and KPIs	2	2	2	2	2	
	CO2	Understand analytical methods to transform social media data into marketing insights	2	2	2	2	2	

	CO3	Understand how to effectively use insights to support website design decisions, campaign optimization, search analytics	1	2	2	2	2		
	CO4	To be proficient in analyzing unstructured data such as Social Media comments, customer reviews to understand the sentiments of the customers	1	1	1	1	1		
		MBA (BA) DSEC-02 ELECTIVE - MARKETING ANALYTICS							
MBA_BA -DSEC-02		Course Outcomes	PO1	PO2	PO3	PO4	PO5		
	CO1 a	Various marketing models and metrics	2	3	1	2	-		
	CO1 b	Competitive analysis	3	3	3	2	1		
	CO2	Price analytics	3	3	3	2	1		
	CO3	Promotion analytics	3	3	2	3	1		
	CO4	Sales analytics	2	3	2	2	2		

		MBA (BA) DSEC-03 FINANCIAL ANALYTICS							
MBA_BA -DSEC-03		Course Outcomes	PO1	PO2	PO3	PO4	PO5		
	CO1 a	Understand the concept, need of Financial Analytics and time value of money.	3	2	-	2	_		
	CO1 b	Possessing knowledge of Financial Market Structures, Asset pricing theories and the optimal portfolio	3	3	3	_	2		
	CO2	Applying Volatility and Risk Model for forecasting	3	3	2	_	-		
	CO3	Analysing Risk Measurement technique for financial Institution.	3	_	1	2	2		
	CO4	Estimate derivative price and inter operating different issues in International Finance,	3	3	2	3	2		

MBA (BA) DSEC -05 RETAIL ANALYTICS							
	Course Outcomes	PO1	PO2	PO3	PO4	PO5	

	l ('C) La	Understand the fundamentals of retail analytics and tools.	3	3	3	2	2
MBA_BA – DSEC -05	CO1 b	Use Stata and SPSS for retail advertising and web metrics	2	3	3	2	3
	CO2	Understand customer insights by analyzing retail data	3	3	3	2	3
	CO3	Comprehend in store retail marketing analytics	3	3	3	2	3
	CO4	Understand the in-store retail management and operations.	3	2	2	2	2

		MBA (BA) D	SEC -06 DATA	MANAGEMEN	T AND ETHICS		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
MBA_BA – DSEC -06	CO1 a	Understand the significance of data management in research practice	3	3	3	2	2
		Learn and understand the documentation and data Organization to improve data analysis	2	3	3	2	3
DSEC -00	CO2	Understand and analyse the research ethics and best practices used in research	3	3	3	2	3
	CO3	Learn to analyse data fabrication and misinterpretation	3	3	3	2	3
	CO4	Understand and value the need for ethical decision making while performing Research	3	2	2	2	2

	MBA (BA) DS	MBA (BA) DSEC -07 DIGITAL MARKETING ANALYTICS							
	Course Outcomes	PO1	PO2	PO3	PO4	PO5			
	Understand the concept of digital media and								
CO1 a	impact of technology on traditional marketing	2	1	2	2	1			
	scenario								

MBA_BA –	1 <i>1</i> 1 1 1 h	Construct content creation strategy and allocate the content analysis tools	3	3	2	2	1
DSEC -07	1 (1)	Extrapolate the tools of trade with analyzing the various user interface.	2	2	1	3	2
	CO3	Analyze and optimize existing digital marketing campaigns.	2	2	2	1	2
	CO4	Comprehend the process of product development and strategise the various Research Plan related to Consumer	2	1	2	2	1

		MBA (BA) DSEC -08 T	IME SERIES A	ANALYSIS		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
MBA_BA –	COLa	lanalysis	1		2		
	CO1 b	Develop the understanding of the types of data and functioning of the software	1	3	1		
DSEC -08	CO2	Predict the movement in time series data through various techniques		3	1		1
	CO3	Understanding the financial data through various multiple regression model	1	3			1
	CO4	Examining the assets return volatility through various Models		3			1

		MBA	MBA MK 01 - CONSUMER BEHAVIOUR					
		Course Outcomes	PO1	PO2	PO3	PO4	PO5	
	1 (1) 1 3	Understand the application and methods of consumer research	3	2	3	3	2	
MDA DA MIZ	CO1 b	Acquire the knowledge of individual determinants	3	3	2	3	3	
MBA_BA -MK- 01	CO2	Understand the facets of group dynamics with reference to consumer behaviour	3	2	3	3	3	

CO3	Comprehend the communication and consumer decision-making process.	3	3	3	3	3
CO4	Describe various models of consumer behaviour and application of CB in industrial market.	3	2	3	3	3

		MBA (BA) GE02	2 SALES AND I	DISTRIBUTIO	N MANAGEMEN	T	
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Understand the concepts of sales management					
MBA_BA -GE-	CO1 b	Discuss the various theories of sales management, organizing, staffing, training and directing sales force operations	2	-	3	3	2
02	CO2	Evaluating and controlling the sales effort and understanding various sales promotion strategies	2	1	3	2	2
	CO3	Describe the aspects and importance of marketing channel management	1	-	3	2	2
	CO4	Discuss the approaches and practical aspects of distribution system	-	-	2	2	2

		MBA (BA) GE-03 HUMAN RESO	URCE DEVELO	PMENT & OF	RGANIZATIONA	L DEVELOPM	ENT
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
MBA_BA GE-		CO1a: Understand the concept of HRD, HRD Interventions, OD and OD interventions.	3	3	2	2	3
	CO1 b	CO1b: Design training & development programme.	3	3	3	3	2
03		CO2: Develop career development plans and performance appraisal systems in the organization.	3	3	3	2	2

CO3	CO3: Conduct HRD audit.	2	3	3	3	2
CO4	CO4: Plan & implement HRD &	2	2	2	2	2
CO4	organizational development interventions.					

		MBA (BA) GE-04 SECU	JRITIES ANAL	YSIS AND POI	RTFOLIO MANA	GEMENT	
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Understand the basics of Capital Market	1	2	-	1	-
	CO ₁ b	Analyze the risk and return of Securities	2	2	2	1	2
MBA_BA GE- 04		Apply the Fundamental and Technical Indicators to predict Stock Market trends	2	3	3	3	3
	CO3	Demonstrate the Modern Portfolio Management and its application in portfolio selection	3	2	3	1	1
	CO4	Assess portfolio revision technique and portfolio performance	2	1	2	1	2

		MBA (B.	A) GE-05 FINA	NCIAL ECON	OMETRICS		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
		Understand the concept of financial					
	CO1 a	econometrics, econometric Models and their	3	2	2	_	_
		estimation					
		Understand the concept of time series &					
	CO ₁ b	implement various techniques for testing trends	2	3	2	2	2
		and unit root					
MBA_BA GE- 05	CO2	Comprehend the concept of regression analysis & identify various models of regression and appraise the use of these models.	3	3	3	1	-
	CO3	understand the concept and assumptions of multiple regression and further interpret various multiple regression models	3	3	-	1	-

	CO4	Demonstrate the concepts of validation of regression models and forecasting techniques and further learn to develop research report.	2	_	2	3	_	
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		MBA (I	BA) GE-06 COM	IPENSATION 1	PLANNING		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Summarize the concept & components of compensation.	2	1	2	3	2
MBA_BA GE-	CO1 b	Understand wage determination and administration	3	2	2	1	2
06	CO2	Design compensation structure.	3	3	3	2	2
	CO3	Analyse the types of benefits available for employees.	3	3	2	2	3
	(()4	Discuss the challenges of employee compensation.	3	-	3	2	2

		MBA	(BA) GE-07 TA	LENT MANA	GEMENT		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
		Understand the concept of Talent Management and its relevance to organization.	3	-	2	2	2
MBA_BA GE-	CO1 b	Analyze Talent Management process and its significance.	3	1	2	2	2
07	CO2	Develop Talent Management strategy and necessary behavioral skills for the application of various Talent issues.	3	3	2	2	3
	CO3	Understand current practices of talent planning and acquisition strategies.	3	2	3	2	2
	CO4	Evaluate and understand the best strategies for talent engagement and retention	3	3	3	1	2

		MBA (BA) GE-08 SE	RVICE MARKI	ETING AND R	ETAIL MANAGE	MENT	
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Understand the concepts of service attributes and determinants of the service marketing mix.	3	3	3	3	3
MBA_BA GE-	CO1 b	Learn the Service Quality Model and analyze the behavioral aspects of customer buying.	C	Ü	Ü	Ü	Ü
08	CO2	Understand the concept of Retailing and Retail Mix.	3	1	-	3	1
	CO3	Discuss the Retail industry in India and Various Retail Formats.	-	-	1	2	2
	CO4	Understand and Analyze appropriate strategies for Store Location, Merchandise Planning, Store Designing and Operations and Store Employees.	3	3	-	3	3

		MBA (BA) GE-09 BRANI	DING & INTEGI	RATED MARK	ETING COMMU	NICATION	
MBA_BA GE-		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Understand the various concepts related to Brand Management.	3	r	2	2	3
	CO1 b	IIInderstand the various concenst related to	3	3	J	2	3
09	CO2	Comprehend the concepts related to Integrated Marketing Communication.	2	2	3	2	3
	CO3	Understand the basic concepts related to advertising	2	-	3	2	3
	CO4	Discuss online advertising and digital media communication strategy	2	-	3	3	3

		MBA (BA) (GE-10 PROJECT	APPRAISAL	AND FINANCE		
		Course Outcomes	PO1	PO2	PO3	PO4	PO5
	CO1 a	Imanagement and its application	2	2	2	2	1
	CO1 b	Appraise the project on the market and technical aspects	5	2	L	L	1
MBA_BA GE- 10	CO2	Evaluate the project based on capital budgeting techniques	1	3	1	2	2
	CO3	Acquaint about the social cost benefit analysis	1	1	1	3	2
	CO4	Estimate the cost of project and identify various sources of finance along with appraising the project on various parameters	1	2	1	2	1

Programme Outcomes Of MBA (Integrated)

PO1	To understand and use the principles of Management to provide solutions to the practical and multifaceted
	business issues
PO2	To apply analytical and critical thinking abilities through quantitative methods for decision-making.
PO3	To identify the business problems and apply data analytics methods to find an alternative course of action
PO4	To interpret cross-cultural business environment to give value-based benefits to society at large.
PO5	To discover and articulate business ideas for gaining leadership in business through fostering skills.

Mapping of Course Outcomes with Programme Outcomes

		The subject will enable/help student to	PO1	PO2	PO3	PO4	PO5
	CO1A	Understand the concept of Management and its function.	3	3	3	0	0
MBA (I) 101	CO1B	Analyze and understand the planning, objective setting process, and decision making	3	3	2	2	3
	CO2	Design and Evaluating Organizational Structure	2	1	0	2	3
	CO3	Understand the Staffing & Directing Process and motivation	2	0	1	2	3

		theories					
	CO4	Evaluate the Management Process and apply Control Methods	3	2	2	3	3
	CO1A	Understand an overview and Prerequisites to Business Communication	3	1	2	2	2
	CO1B	Determine the use of media for communication and understanding the types of communication	3	3	2	2	2
MBA (I) 102	CO2	Analyze the various techniques of group decision making through committees, conferences and getting the insights of business presentation.	1	3	3	3	3
MBA (I) 102	СОЗ	Incorporate the concepts of written communication to inform, engage, persuade the business audience.	3	3	3	3	3
	CO4	Apply the official communication in terms of minutes, agenda, notice. Comprehend with cross culture communication	2	2	3	3	2
	CO1A	Understand the Basic Concepts of Financial Accounting	2	3	2	0	2
	CO1B	Demonstrate the concept of Recording and Classifying the Data	3	3	2	0	2
MBA (I) 103	CO2	Apply Critical Thinking and apply Problem Solving skills of Final Accounts and Bank Reconciliation	2	3	2	2	2
	CO3	Calculate and interpret Department, Consignment and NPOs Accounts	2	3	2	0	0

	CO4	Assess the IFRS, Royalty and Branch Accounts	2	2	2	0	2
	CO1A	Understand statistical data using measures of central tendency, dispersion, skewness and kurtosis	2	3	3	1	1
	CO1B	Demonstrate and understand concepts relating to probability and its distribution	2	3	3	1	1
MBA(I) 104	CO2	Define and understand components of time- series and analysis of trend	2	3	3	1	1
	CO3	Understanding the Staffing & Directing Process and motivation theories	2	3	3	1	1
	CO4	Knowledge about inferential aspects such as test of hypotheses and associated concepts	2	3	3	1	1
	CO1A	Understand the concepts related to Indian Contract Act	2	3	1	2	3
	CO1B	Explain the concepts related to Indian Partnership Act	3	2	2	3	2
MBA (I) 105	CO2	Demonstrate the principles related to negotiable instrument and various types	3	1	2	3	3
MBA(I) 104	CO3	Analysis the provisions of consumer protection	2	2	2	2	2
	CO4	Evaluate the recent changes in the Information Technology Law 2000	3	1	2	3	3
MBA (I) 106	CO1A	Understand the basics of Computer Hardware,Software,Operating	0	3	2	1	0

		System, Data Processing MS word, MS excel, MS Power-Point					
	CO1B	Analyze the need of computer hardware and software to the assigned task.	2	3	3	2	1
	CO2	Apply the MS word for document preparation, MS power point to represent data and figure, MS excel to do some statistical analysis and MS access to perform the basic data base operation.	3	2	2	2	2
	CO3	Utilize internet concepts and protocol used in communication.	1	2	3	3	2
	CO4	Explore the use of E-mail to communicate and search engine to gather data from internet.	1	2	2	1	2
	CO1A	Understand tally features of creating a company and perform accounting of company.	3	1	1	1	0
MBA (I) 107	CO1B	Demonstrate creation of single and multiple ledgers, group creation.89	3	0	0	0	0
	CO2	Develop the understanding of stocks groups and managing inventory of an organization	3	0	0	0	0
	CO3	Assess and analyse the different Accounting and Inventory vouchers.	2	3	3	0	0
	CO4	Evaluate the Different Financial Statement for managerial decision	1	3	3	2	1

		making.					
MBA (I) 108	CO1A	Understand the current topic of Management	4	3	4	3	3
	CO1B	Analyze the business environment	4	2	2	3	3
	CO1A	Understand the basics of Functional English Grammar with its application	2	2	1	1	1
	CO1B	Enhance the vocabulary for better thought process & understanding.	2	2	1	3	2
MBA (I) 109	CO2	Develop writing skills on topics of General Interest to develop an acumen towards contextual comprehension	2	2	1	2	2
	CO3	Improve presentation skills through self & Institutional Discipline	2	2	1	2	2
	CO4	Enhance communicative skills with corporate mannerisms	2	2	1	3	2
	CO1A	Understand concepts and policies pertaining to OB	3	1	2	2	2
	CO1B	Predicting the individual behavior in terms of perceptions, learning, attitudes	3	1	2	2	2
MBA (I) 201	CO2	Analyzing Group Behavior and role of leadership and motivation in an organization	2	3	3	3	3
	CO3	Evaluating and applying the concepts of power and politics to successfully reduce stress and manage change	3	3	3	3	3
	CO4	Analyzing and managing conflict to foster better organizational	2	2	3	2	2

		culture					
	CO1A	Understand the Basic Concepts of Financial Functions, Management, and Decision Making	2	0	2	2	1
MBA (I) 202	CO1B	Evaluate various Projects based on Capital Budgeting Techniques	2	3	3	2	1
WID/Y (1) 202	CO2	Critically examine the projects based upon the Cost of Capital	2	3	3	1	1
	CO3	Demonstrate the understanding of Capital Structure Theories	2	3	3	0	3
	CO4	Estimate and appraise projects based upon Degree of Leverage	2	3	3	0	3
	CO1A	Understand the concepts of Marketing, Marketing Research and Marketing Environment	2	0	0	3	2
	CO1B	Learn concepts related to Consumer behaviour and various types of mix	2	0	0	2	3
MBA (I) 203	CO2	Memorizing the concept of segmentation, targeting and positioning	3	0	0	1	3
	CO3	Learn about the distribution decisions, marketing channels and promotion mix	3	0	2	2	3
	CO4	Identify concepts related to pricing decisions and various types of marketing	3	2	2	2	3
MBA (I) 203	CO1A	Develop an understanding of the concepts of HRM and essential skill sets required to become HR professional.	3	3	2	2	3

	CO1B	Inculcate the essential skill to forecast the manpower requirements.	3	3	3	2	1
	CO2	Integrate the knowledge of HR to manage the different HR functions.	3	3	3	2	1
	CO3	Evaluate and implement employee job analysis with the organizational objectives.	2	3	3	3	1
	CO4	Contribute to the implementation and evaluation of plans related to employee recruitment, selection, appraisal processes in an organization.	2	2	2	2	1
	CO1A	Comprehend the concept of International Business and Issues in Foreign Investment	3	3	2	3	2
MBA (I) 205	CO1B	Understand the external environment with reference to International Business.	3	3	2	3	1
	CO2	Summarize various theories of International trade.	2	2	3	2	2
	CO3	Relating various aspects of world trade+D88	2	3	3	2	1
	CO4	Analyzing EXIM policies with various strategies to operate International Business	2	2	0	1	2
	CO1A	Understand the concept of Entrepreneurship.	2	0	0	1	0
MBA(I)206	CO1B	Memorizing the theories and scope of entrepreneurship.	0	0	0	0	0
	CO2	Learn how to start an enterprise and design business plans.	1	2	1	1	3

	СОЗ	Analyze the different funding agencies available for funding new enterprises.	0	2	3	0	0
	CO4	Evaluate the different entrepreneurial agencies available for the development of Entrepreneurship in India	0	0	3	0	1
	CO1A	Demonstrate a good understanding of security control of Tally ERP 9.0.	3	1	2	1	0
MBA (I) 207	CO1B	Construct different cost categories & centers and use of advance accounting voucher in Tally.	2	3	2	0	0
WID11 (1) 201	CO2	Employ order processing management system.	2	2	3	1	0
	CO3	Apply the concept of job costing in Tally.	1	3	3	0	0
	CO4	Illustrate and analyse the different job order reports for managerial decision making	1	3	3	0	1
	CO1A	Identify the genre or general field of the book.	0	0	0	0	0
	CO1B	Gather knowledge about different books.	0	0	0	0	0
MBA (I) 208	CO2	Pick out useful pieces of information from longer texts.	0	0	0	0	0
	CO3	Learn critical analysis of a book.	3	3	0	0	0
	CO4	Improve their reading, writing, and thinking skills.	0	2	0	0	0
MBA (I) 209	CO1A	Make students understand about themselves & their basic traits	3	3	2	2	2

		through SWOT analysis.					
	CO1B	Understand the basics of Communicative English Grammar & its application.	2	1	1	1	1
	CO2	Develop creative writing skills on topics of Gen.	2	3	1	2	2
	CO3	Learn to imbibe human values by listening & watching great motivators of the time.	2	2	1	1	1
	CO4	Help the students to express their thoughts on various issues with their peer group and enhance communicative skills with corporate mannerisms	1	2	1	1	1
	CO1A	Understand the concept of Amended Company Law with types of the company and general administration	2	2	3	2	2
	CO1B	Elucidate the formation of the company with incorporation including provisions related to promoters.	3	3	3	2	2
MBA (I) 301	CO2	Describe the contents of Memorandum and Article of Association with alteration.	3	1	2	2	2
	CO3	Analyze the role of Directors in the company with their powers and functions.	3	2	1	2	2
	CO4	Evaluate the process of winding up of a company and concept of	3	3	3	2	3

		Prospectus.					
	CO1A	Understand the Basic Concepts of Cost Accounting- and Material Costing	2	3	3	2	3
	CO1B	Demonstrate the management of Labor and Overhead Costing	2	3	3	2	2
MBA (I) 302	CO2	Apply the concept on Cost Sheet Preparation, Cost audit and Cost Reduction	2	3	3	2	2
	CO3	Execute the Concept of Process Costing	2	3	3	2	-
	CO4	Estimate the cost of different operating services	2	3	3	2	2
	CO1A	Understand the fundamental concepts of Managerial Economics	3	2	2	1	1
	CO1B	Comprehend concepts related to utility, demand and supply analysis	3	3	3	1	2
MBA (I) 303	CO2	Acquire knowledge of factor of production and production function	3	3	3	2	2
	CO3	Analyze different market structures prevailing in Indian Economy	3	3	2	3	2
	CO4	Understand economic environment and economic conditions	3	2	3	3	2
	CO1A	Understand the concept of research, its types, process and its design	2	2	2	1	1
MBA (I) 304	CO1B	Develop an understanding of writing literature review and collecting sample by using various sampling techniques	3	3	2	3	1
	CO2	Comprehend the Concept of Correlation, Regression & Chi-sqare and applying the same for the purpose of data analysis.	3	3	1	2	1

	CO3	Apply T-test, Anova & Reliability test and applying these tests for analyzing the data.	3	3	1	1	3
	CO4	Preparing a research report	2	3	1	2	3
	CO1A	Demonstrate an understanding of the role of Management Information Systems for achieving competitive advantages through informed decision making.	2	3	3	2	1
	CO1B	Analyze and synthesize business information and computer systems to facilitate and evaluation of strategic alternatives.	3	3	3	2	2
MBA (I) 305	CO2	Effectively communicate strategic alternatives to facilitate decision making capabilities.	2	3	3	2	1
	CO3	Establish an awareness of various techniques used in system analysis and design.	2	2	3	2	2
	CO4	Develop an understanding of the principles and techniques used for developing a Management Information System.	3	3	3	2	2
MBA (I) 306	CO1A	Understand the fundamentals of project development in the realistic environment.	2	1	0	2	1
1.12/1 (1) 300	CO1B	Learn the various stages of project formulation.	1	0	0	0	0
	CO2	Analyze the feasibility of project by technical, economic, financial,	3	3	3	1	1

		legal and social aspects.					
	CO3	Comprehend with project scheduling and networking techniques.	3	3	3	0	2
	CO4	Evaluate project with project monitoring and control.	3	2	3	2	2
MBA (I) 307	CO1A	Understand various skill development projects to enhance applicability of learning	3	3	4	4	3
	CO1A	Gain interpersonal skills by being a part of social activities.	2	3	1	3	3
	CO1B	Sensitize with issues of weaker sections of society	3	2	1	3	2
MBA (I) 308	CO2	Generate solutions for societal issues	3	3	1	3	2
	CO3	Engage in social welfare activities	2	2	1	3	2
	CO4	Identify several beneficiary schemes aimed for social welfare	3	2	1	3	3
MBA (I) 309	CO1A	Learn practically through interaction, working methods and employment practices.	3	0	0	0	0
	CO1A	Understand the impact of strategic decision-making implementation and evaluation.	3	0	0	0	0
MBA (I) 401	CO1B	Implement tools and techniques for strategic analysis and decision-making.	0	3	0	1	0
	CO2	Discuss various aspects of Strategic Implementation.	2	3	0	3	0
	CO3	Understand and analyze turnaround and diversification strategy.	1	3	3	1	1

	CO4	Relate the strategic evaluation and control for strategic performance measurement	0	3	1	3	1
	CO1A	Understand and Analyse the concept of partnership in case of admission, retirement and death of a partner	3	0	0	0	0
	CO1B	Apply the knowledge for insolvency ,amalgamation and sale of partnership firm	0	3	0	1	0
MBA (I) 402	CO2	Analysis of various accounting records of hire, purchase ,installment purchase system and investment account	2	3	0	3	0
	CO3	Assess the various conditions of maintaining accounts of insurance companies, accounting for banks along with policies of banking sector.	1	3	3	1	1
	CO4	Formulate the double accounting system for electricity company and hotel companies.	0	3	1	3	1
	CO1A	Demonstrate the multidisciplinary nature of the environment.	2	1	2	2	0
	CO1B	Understand the various natural and artificial resources	1	0	0	0	0
MBA (I) 403	CO2	Analyze the different ecosystems and appreciation of intrinsic value	0	1	0	0	0
	CO3	Understand the value of biodiversity and help to conserve the environment	0	0	2	0	0

	CO4	Demonstrate an integrative approach to environmental issues with a focus on sustainability.	0	0	0	0	1
	CO1A	Understand concept and theories pertaining to ethics	3	1	2	2	2
	CO1B	Identify the concepts related to work ethics and code of conduct	3	1	2	2	2
MBA (I) 404	CO2	Evaluate the role of corporate ethics and theories of ethics	2	3	3	2	2
WIDA (1) 404	CO3	Incorporate environmental ethics and applying the laws related to ethics	3	3	2	3	3
	CO4	Apply corporate social responsibility and governance	3	3	3	2	2
	CO1A	Understand the basic concepts of operations, product design, plant location and Layout planning	3	1	2	1	0
	CO1B	Analyze the concept of forecasting, its quantitative & qualitative techniques, work design & measurements.	3	3	2	1	3
MBA (I) 405	CO2	Demonstrate the fundamentals of production planning, capacity planning, aggregate planning, and master scheduling.	2	2	2	0	0
	CO3	Comprehend the concept of Inventory Management, its techniques and Just in Time Production	3	2	2	2	0
	CO4	Identify the concept of Project Management and its various phases	3	2	1	0	0
MBA (I) 406	CO1A	Articulate and demonstrate a basic understanding of E-commerce.	1	2	2	2	3

	CO1B	Illustrate a better understanding of the basics of internet and its related technologies.	2	2	2	2	3
	CO2	Develop and apply the knowledge of Electronic payment systems and mechanism.	2	3	3	2	2
	CO3	Apply the knowledge of content creation, content management and security features.	3	2	2	2	3
	CO4	Demonstrate an effective grasp of the importance and applications Google tools like SEO and AD Words.	3	2	2	2	1
	CO1A	Acquire functional knowledge about loan financing for start-ups or existing firms.	2	0	0	1	2
	CO1B	Comprehend with the process of loan financing for the start-up at banks and financial institutions.	1	1	1	0	1
MBA (I) 407	CO2	Learn to develop business plan after analyzing financial, technical and marketing analysis.	2	2	2	1	0
	CO3	Apply various analytical methods for cost-benefit analysis of the project.	3	3	3	0	3
	CO4	Formulate financial plan and project proposal for presentation.	0	0	0	0	0
MBA (I) 408	CO1A	Understand the Event	2	3	2	2	2

	CO1B	Apply all the steps of planning and organizing an event.	3	2	3	2	3
	CO2	Discuss ways of strategic marketing and promotion planning for events.	2	2	3	3	3
	CO3	Demonstrate knowledge and ability to execute and manage the key processes involved in an event.	3	2	2	2	3
	CO4	Summarize the knowledge and ability to review, analyze, and collect feedback related to event management.	2	2	2	3	3
	CO1A	Understand the Basic fundamentals of functional grammar, creative & critical writing skills	2	2	2	3	3
MBA (I) 409	CO1B	Build their vocabulary for structured discussion on various current issues	2	2	2	3	3
	CO2	Participate and communicate in group activities effectively.	3	2	2	3	3
	CO3	Inculcate the soft skills in students for corporate acceptance.	3	2	1	3	3
	CO4	Prepare the students face the open forum on various burning issues.	2	2	1	2	2
	CO1A	Understand the basic terms and concepts of Income tax	3	0	0	0	0
MBA (I) 501	CO1B	Assess the taxable income under the head of Salary, House Property and profits & gains from business and profession	0	3	0	1	0
	CO2	Compute taxable income under capital gains and other sources &	2	3	0	3	0

		understand the process of set-off, carry forward and clubbing					
	CO3	Discuss the various benefits/ deductions under Chapter VI-A of the Income tax act, 1961 and compute the net total income of an individual	1	3	3	1	1
	CO4	Calculate tax liability & perform assessment procedures and file ITR	0	3	1	3	1
	CO1A	Understand the concepts associated with ERP systems for business	2	2	3	2	2
	CO1B	Interpreting the ERP solutions and function modules for best business practices	2	2	3	2	2
MBA (I) 502	CO2	Analyze the issues to be considered in planning, designing and implementing integrated ERP systems	2	3	3	2	2
	CO3	Evaluating and applying ERP system and identifying the post implementation challenges.	2	3	2	3	2
	CO4	Identify emerging trends in ERP development	2	3	2	3	2
	CO1A	Know about the concept of investment and financial markets.	2	2	1	1	0
1004.00	CO1B	Understand the concept of risk and return.	3	3	2	3	0
MBA (I) FM-02	CO2	Comprehend with investment analysis and behavior of stock market prices.	3	3	3	2	0
	CO3	Apply portfolio theory and asset allocation decision.	2	3	3	2	1

	CO4	Acquaint with portfolio performance evaluation and portfolio revision.	3	3	2	3	1
	CO1A	Legal concepts related to basics of advertisement	2	2	0	2	1
	CO1B	Identify and recognize the target audience	1	2	0	3	0
MBA (I) MK-01	CO2	Evaluation of advertisements	2	2	2	2	0
	CO3	Understand the various concepts related to brand management.	3	0	0	0	0
	CO4	Demonstrate the various concepts related to Brand Equity	3	1	1	1	0
	CO1A	Understand and evaluate Consumer Behaviour.	3	3	3	0	2
	CO1B	Acquire the knowledge of individual determinants of consumer behaviour	3	2	2	3	2
MBA (I) MK-02	CO2	Explore the facets of group dynamics with reference to consumer behavior	3	2	3	3	2
	CO3	Comprehend the communication and consumer decision-making process.	3	0	0	2	2
	CO4	Evaluate the various models of Consumer Behavior considering each internal and external stimuli	3	0	3	2	2
MBA (I) HRM-01	CO1A	Analyze the dynamic legal context in which factories could be setup and their rules for labor.	3	3	2	2	3

		Understand the provisions of the Industrial Disputes Act, 1947 which					
	CO1B	provides for settlement of industrial disputes through	3	3	3	2	1
		conciliation,					
		voluntary arbitration and compulsory adjudication					
	CO2	Understand the process of trade union formation, working, role of	3	3	3	2	1
		trade union.	3	3	3	2	1
	CO3	Determine the process and rules of wages payment to the workers	2	3	3	3	1
	CO4	Learn the process and rules of minimum wages payment to the	2	2	2	2	1
	C04	workers.	2	2	2	2	1
	CO1A	Understand concept and development of social security.	3	1	1	0	1
	CO1B	Memorize the concept and policies pertaining to workmen compensation.	3	1	1	1	1
MBA (I) HRM-02	CO2	Analyze features of maternity benefit provided to employees.	1	3	2	1	2
	CO3	Evaluating and applying the concepts and methods of collective bargaining.	2	2	2	2	1
	CO4	Comprehend workers participation in organizations in India.	2	2	2	1	3
MBA (I)	CO1A	CO1a: Acquaint the students with the fundamentals of Indian Financial System and financial markets.	2	0	2	0	3

FM-01	CO1B	CO1b: Discuss about the factoring and forfeiting of accounts	3	2	2	3	0
		receivables.					
	CO2	CO2: Understand the overview of consumer finance and lease financing	3	2	2	2	2
	CO3	CO3: Describe the significance of financial intermediaries and credit rating and its scope.	2	0	2	2	2
	CO4	CO4: Develop awareness about interest rate and its relationship with economic process	2	0	2	0	2
	CO1A	Know about the concept of investment and financial markets.	2	2	1	1	0
	CO1B	Understand the concept of risk and return.	3	3	2	3	0
MBA (I) FM-02	CO2	Comprehend with investment analysis and behaviour of stock market prices.	3	3	3	2	0
	CO3	Apply portfolio theory and asset allocation decision.	2	3	3	2	1
	CO4	Acquaint with portfolio performance evaluation and portfolio revision.	3	3	2	3	1
	CO1A	Understand the concept of Export and Import Management.	3	1	0	1	1
MBA(I) 507	CO1B	Learn about setting up an export unit and be aware of various benefits provided by the government.	2	3	0	1	1

	CO2	Identify various types of documentation required in international	1	1	2	2	1
		business.					
	CO3	Memorize the importance of INCOTERMS in international business.	1	1	1	3	2
	CO4	Analyze the various methods of Exchange Control and Payments.	2	2	1	2	3
	CO1A	Understand the format to prepare effective resume & cover letter.	1	3	2	0	1
	CO1B	Learn vocabulary for structured discussion on various current issues.	2	2	3	3	3
MBA (I) 508	CO2	Participate and communicate in group activities effectively.	2	2	2	2	2
	CO3	Inculcate the soft skills in students for professional arena.	2	2	2	2	3
	CO4	Prepare the students perform stage activities on contemporary issues	1	1	2	2	2
	CO1A	Comprehend the simple sentences of French and their translation into English	0	0	0	0	0
	CO1B	Understand about the conjugation of sentences	0	0	1	0	0
MBA (I) 509	CO2	Quoting the French vocabulary and accents	0	0	0	0	0
	CO3	Selecting the Parts of Speech and Types of sentences	0	0	0	0	1
	CO4	Evaluate and critique each other's oral and written performances for learning purposes.	0	1	0	0	0
	CO1A	Understand the scope, role, and phases of Operations Research.	2	3	3	1	1
	CO1B	Define and apply LPP to translate a real-world problem.	2	3	3	1	1

MBA (I) 601	CO2	Analyze and optimize transportation problems to reduce time and cost.	2	3	3	1	1
	CO3	Know and understand the various techniques of decision-making environments.	2	3	3	1	1
	CO4	Acting out statistical quality control methods to quantify and sketch variations in variables and attributes.	2	3	3	1	1
	CO1A	Understand the accounting treatment & valuation of goodwill and shares	3	0	0	0	0
	CO1B	Demonstrate good understanding of accounting treatment with respect to issue and redemption of debentures in capital structure of company.	0	3	0	1	0
MBA (I) 602	CO2	Examine the valuation method of shares and goodwill and measurement of performance of companies.	2	3	0	3	0
	CO3	Evaluate and compare the consolidated balance sheet of holding with one subsidiary company along with liquidation of company	1	3	3	1	1
	CO4	Prepare and exhibit accounting for banking companies and analyzing the effect of NPA on the profitability of banks.	0	3	1	3	1
MBA (I)	CO1A	Understand the concept and role of Industrial relations in public sector	3	2	2	2	2

HRM-03	CO1B	Articulate Industrial conflicts and available machineries for the	2	3	3	2	3
		resolution					
	CO2	Comprehend the welfare schemes and measures available for laborers	3	2	2	2	2
	CO3	Categorizing several industrial safety norms	2	3	3	2	2
	CO4	Analyze welfare norms pertaining to different categories of laborers in India	3	2	2	3	3
	CO1A	Understand the concept and components of Compensation.	2	1	1	1	1
	CO1B	Designing compensation structure of organization.	3	3	3	1	3
MBA (I)	CO2	Learn and replicate theories of wages and its management in MNCs	3	2	1	2	1
HRM-04	CO3	Comprehending the legal aspects of Compensation and strengthening performance linked incentives.	3	2	2	2	3
	CO4	Evaluate the challenges & design employee benefits	3	3	3	2	3
	CO1A	Understand the basics of service marketing and its environment	3	2	1	3	2
	CO1B	Know the concept of service marketing mix.	3	2	0	2	1
MBA (I) MK-03	CO2	Identify the various aspects of consumer behavior & organization behavior in services.	3	0	0	0	2
	CO3	Comprehend the various service quality models and demand management	3	0	1	0	1

	CO4	Discuss the issues related to customer satisfaction, complaints and	3	2	0	2	2
		recovery					
	CO1A	Understand Digital Marketing and new trends and tools for business successes	3	3	0	0	2
MBA (I)	CO1B	Comprehend the different facets of search engine optimization	3	3	3	2	2
MK-04	CO2	Memorize social media optimization and analytical tools used.	3	3	3	3	2
	CO3	Discuss search engine marketing and tools used.	3	3	3	0	2
	CO4	Understand the additional modules of digital marketing	3	3	3	2	2
	CO1A	Demonstrate knowledge of the range of financial and finance related risk faced in an organization.	3	3	2	1	2
MDA	CO1B	Impart knowledge about various risk and apply internal risk management models to risk control measures.	3	3	2	0	2
MBA (I) FM-03	CO2	Acquire knowledge on commodity and quantifying risk with practical considerations in measuring risk.	3	2	2	0	0
	CO3	Understand and apply approaches to risk management through risk identification, risk measurement and risk management.	2	2	3	0	2
	CO4	Identify ways to control risk with financial engineering and hedging.	3	3	2	0	1

MBA (I) FM-04	CO1A	Demonstrate a good understanding of basic concepts and provisions of income tax.	3	2	0	0	2
	CO1B	Linking and analyze the five heads of income and taxable income.	3	3	2	0	1
	CO2	Acquire knowledge of gross income determination.	2	2	0	0	3
	CO3	Understand and apply tax payment and refund procedure.	2	2	0	0	0
	CO4	Distinguishing tax incentives related to different business sectors.	2	0	2	0	2
	CO1A	Evaluate the various sources of funds and choice of techniques used in the business.	1	3	3	0	1
	CO1B	Analyze the gap between demand and supply and different licenses required to start a business.	0	2	3	0	0
MBA (I) 607	CO2	Execute the marketing plans by evaluating different cost such as operation, transportation, labor, repair and production.	1	3	2	1	1
	CO3	Assessment of the financial viability and cost benefit analysis of the project, and rebates for priority projects.	2	3	3	1	2
	CO4	Comprehend the concept and preparation of project report.	1	2	2	3	2
	CO1A	Understand about French alphabets and their forms of politeness.	0	0	0	0	0
	CO1B	Incorporate about daily vocabulary and paragraph reading.	0	0	1	0	0
MBA (I) 608	CO2	Present themselves and help to enhance oral communication.	0	0	0	0	0

	CO3	Compare about degrees of adjectives and grammar exercises	0	0	0	0	1
	CO4	Distinguish about basics of the French article and understand	0	1	0	0	0
		simple dialogue in French					
	CO1A	Understand the basic concept and guidelines for preparation of report.	1	2	0	0	2
	CO1B	Analyze management concept and link them with movies.	3	2	1	0	2
MBA (I) 609	CO2	Develop comprehension skills along with conceptual skills.	1	2	1	0	1
	CO3	Enhance the presentation skills and creativity within group.	1	2	0	2	2
	CO4	Prepare report file related to the concept	0	1	0	0	1
	CO1A	Understand the concept of supply chain and role of its various drivers	2	2	0	0	0
	CO1B	Learn outsourcing, supplier selection, negotiation and supplier development	3	1	2	3	3
MBA (I) 701	CO2	Identify the utility of distribution network design and distribution strategies	3	3	3	0	2
	CO3	Learn the concept of demand, inventory, pricing and revenue management	3	3	3	2	2
	CO4	Know about the current trends in supply chain and importance of IT	2	0	1	0	3
	CO1A	Understand basic concepts apropos to Univariate, Bivariate, and multivariate techniques.	2	3	3	1	1

MBA (I) 702	CO1B	Examine various scales of measurement of data and identification of statistical techniques.	2	3	3	1	1
	CO2	Demonstrate and understand the basics of MLR, factor analysis, and canonical analysis.	2	3	3	1	1
	CO3	Recognize the basics of the discriminant, cluster, and conjoint analysis.	2	3	3	1	1
	CO4	Knowledge of advanced statistical techniques like MDA, and SEM.	2	3	3	1	1
	CO1A	Understand the rural market and marketing along with consumer behaviour in rural and urban market	2	0	0	1	2
	CO1B	Know the factors influencing rural consumers and application of rural business research	3	2	3	2	2
MBA (I) MK - 05	CO2	Learn the rural marketing mix, product life cycle and rural retail channel management	3	0	2	2	3
	CO3	Identify the marketing of agricultural inputs and classification of agricultural products	2	0	0	2	0
	CO4	Relate the role of commission, governments and institutions in agricultural marketing	3	0	0	3	0
	CO1A	Understand the fundamentals of retailing and retail environment	3	2	2	1	1

MBA (I) MK-06	CO1B	Comprehend the concept of retail institutions and a customer-view of retail business.	2	2	3	2	1
	CO2	Analyze to role store locations and atmospherics on retail consumer behavior	2	2	3	1	2
	CO3	Integrate retailing to different functional domains	1	2	2	0	0
	CO4	Know retail delivery, pricing and Internalization in Retailing	2	2	1	1	3
	CO1A	Understand dimensions and methods of defining jobs	3	2	2	2	2
	CO1B	Design jobs for managers	2	3	3	2	3
MBA (I) HRM-05	CO2	Understand organizational practices to achieve managerial effectiveness	3	2	2	2	2
111111111111111111111111111111111111111	CO3	Analyze environmental issues pertaining to managerial effectiveness	2	3	3	2	2
	CO4	Understand Inter-personal strategies to achieve winning edge in organizations	3	2	2	3	3
	CO1A	Understand fundamentals of the strategic approach to HRM and aligning HR with functional and corporate strategies.	3	1	1	3	3
100	CO1B	Understand strategic planning for talent acquisition and development	3	1	1	3	3
MBA (I) HRM-06	CO2	Demonstrate strategies for Human Acquisition & placement through training & development and Performance appraisal	3	1	1	0	3

	CO3	Distinguish human resource strategies for improving Health and safety and work climate	3	1	1	3	3
	CO4	Comprehend labor relations and compensation strategies	3	1	1	3	2
	CO1A	Acquaint the students with the fundamentals of banking sector.	3	2	2	0	1
	CO1B	Discuss about Electronic Banking and Risk Management in Banks	3	2	2	1	3
MBA (I)	CO2	Understand the overview of Insurance Sector.	2	3	2	1	2
FM-05	CO3	Describe fundamental concepts of Insurance Business and Risk Management	3	2	1	0	1
	CO4	Develop awareness about Banking and Insurance Legislation in India	2	2	2	0	2
	CO1A	Understand capital structure decision making.	3	2	1	0	1
	CO1B	Analyze corporate restructuring and expansion system.	2	3	2	0	2
MBA (I) FM-06	CO2	Acquire knowledge of dividend policy.	2	1	3	0	1
	CO3	Identify and apply financial engineering methods.	2	3	2	0	2
	CO4	Compare functional ethics of financial decisions making.	2	1	1	3	2
MBA (I) 707	CO1A	Understand, Analyze and Implement MS excel basics, edit a worksheet/workbook using various excel features, use of various excel formula's and protection	0	3	0	0	0

MBA I 708	CO1A	Learn to use the concepts of percentage for calculating profit and loss, rather than applying formulas.	1	3	2	1	1
	CO1B	Recognize and apply ratios and proportions to solve real-life	1	3	2	1	1
		problems.					
	CO2 Apply the formulae of speed, work, time and its effects on distance.					1	1
	CO3 Compare and apply statistical techniques to solve using standard techniques.		1	3	3	1	1
	CO4	Develop the skills needed for approaching different types of interviews.	1	1	2	1	3
	CO1A	Understand the concept, pro+A14cess, design, tools and techniques of Major Research Project	2	3	3	2	3
MBA (I) 709	CO1B	Apply tools, techniques/methods to assist various functions of management.	2	2	3	2	1
	CO2	Analyze the data collected.	3	3	2	1	1
	CO3	Evaluate the results, interpret and present findings.	3	3	2	1	2
	CO4	Prepare Major Research Report	3	3	3	3	2
	CO1A	Understand the basic concepts of Indirect tax system in India.	3	3	2	1	0

MD 4 (D 001	CO1B	Assess the concept of GST and Functions, Power, Structure of GST Council.	0	0	0	0	0
MBA (I) 801	CO2	Acquire the knowledge about input tax credit, payment and claiming refund under GST law.	3	3	3	0	0
	CO3	Comprehend the GST assessment, return, GSTN and GSP Eco system.	3	3	2	0	0
	Equip with the basics of custom duty rules and calculations.					0	0
	CO1A	Understand basic concepts and framework of total quality management.	3	2	1	0	0
	CO1B	Comprehend the contribution of quality gurus in TQM journey.	3	2	0	1	3
MBA (I) 802	CO2	Apply concepts of statistical process control in quality management.	3	3	3	0	0
	CO3	Demonstrate tools and techniques for quality management.	3	3	3	0	3
	CO4	Examine the role of Quality Standards and inter-personal aspects on quality improvement and management.	3	2	3	2	3
	CO1A	Understand big data analytics for summarizing marketing data	1	3	2	0	0
	CO1B	Create clusters for value analysis to take various business decisions	1	3	2	0	0
	CO2 Apply various models of statistics to solve business issues				2	0	0

MBA (I) MK-07	CO3	Analyze competitive advantage prevailing in business to cope up with environment	1	2	2	2	1
	CO4	Learn data mining and visualization skills for better visualization of data	1	3	3	1	0
MBA (I)	CO1A	Understand the concept of International Marketing.	3	2	2	1	1
MK-08	CO1B	Demonstrate an awareness and knowledge of the impact of environmental factors on international marketing activities.				2	1
	Discuss the global and regional influences on products and services for consumers and describe various international market entry strategies					1	2
	Develop an analytical and critical understanding of the Global Marketing Mix.		1	2	2	0	0
	CO4	Implement Global Marketing Strategies.	2	2	1	1	3
	CO1A	Understand concept and approaches of HR analytics.	3	1	3	0	1
	CO1B	Identify concept descriptive analytics and HR matrices.	3	1	3	1	1
MBA (I) HRM-07	CO2	Analyze the data and interpretation for predictions.	1	3	3	1	2
		Evaluating and applying the knowledge of prescriptive analysis.	2	3	3	2	1
	CO4	Appraise and design analytics for decision making.	2	3	3	1	3

	CO1A	Demonstrate an understanding of key terms, theories/concepts and practices within the field of IHRM.	3	3	2	2	3
MBA (I) HRM-08	CO1B	Describe staffing practices in an International Context.		3	3	2	3
	CO2	Analyze the Industrial relations and devise strategy for international organizations.	3	3	3	2	3
	CO3	Understand the contemporary issues in international HRM.	2	3	3	3	2
	Act out the ability to handle cultural difference through relevant strategies.				2	3	1
	CO1A	Recognize the difference in the operations in the international and domestic financial markets.	2	2	1	1	1
	CO1B	Understand the various ways the exchange rate evolved over the years in the International markets	1	3	2	2	2
MBA (I) FM-07	CO2	Learn the operations in the currency market and solve the exchange rate determination in spot and forward markets.	2	2	1	1	1
	CO3	Examine the Parity relationship in exchange rate determination.	2	1	2	2	1
	CO4	Demonstrating theory in financial decision making and Integrate concept and apply the knowledge of capital budgeting decisions to mitigate the financial risks of organizations	2	3	1	1	1

	CO1A	Understand the Basic Concepts and Theories of Financial Market.	2	1	3	2	2
	CO1B	Demonstrate various Model of Capital Structure	2	3	3	0	1
MBA (I) FM-08	CO2	Analyze and Interpret the Volatility and Credit Risk.	2	2	2	0	1
	CO3	Elucidate Empirical Issues in International Finance	3	3	2	2	1
	CO4	Comprehend the Financial Stochastic issues	3	3	3	2	2
MBA (I) 807	CO1A	Understand, Analyze and Implement MS Access basics and perform basic database operation	0	2	2	0	0
	CO1A	Enhance the student's ability to understand and reason using words, and tests his/her skill rather than learned knowledge.	1	1	1	2	2
	CO1B	Learn the basic techniques of syllogism, analytical reasoning and inequality and to implement them.	1	2	2	1	1
MBA I 808	CO2	Analyze information in order to evaluate evidences and communicate inferences.	1	1	1	1	1
	CO3	Learn cube and cuboidal formulae and implement its dimensional properties.	1	2	2	1	1
	CO4	Learn cube and cuboidal formulae and implement its dimensional properties.	1	1	2	1	3
	CO1A	Understand the function, history, objective and financial performance of an organization.	3	0	1	3	2

	CO1B	Analyze concepts of weakness and strength of organizations	3	1	3	2	3
MBA (I) 901	CO2	Identify and apply the principal of variables and choose topic for research and review of literature	-	3	2	0	2
	CO3 Develop the thought process related to research methodology and		3	2	3	0	3
	design, data collection and objective of the study Evaluate & Gain skills of thinking related to result of research and give suggestion to regarding the topic						
						1	2
	CO1A	Understand the function, history, objective and financial performance of an organization.	3	0	1	3	2
	CO1B	Analyze concepts of weakness and strength of organizations	3	1	3	2	3
MBA (I) 1001	CO2	Identify and apply the principal of variables and choose topic for research and review of literature	0	3	2	0	2
	CO3	Develop the thought process related to research methodology and design, data collection and objective of the study	3	2	3	0	3
	CO4	Evaluate & Gain skills of thinking related to result of research and give suggestion to regarding the topic	3	3	1	1	2

BBA PROGRAM OUTCOMES

PO1: Apply knowledge of management theories and practices to solve business problems.

PO2: Foster analytical and critical thinking abilities for decision-making.

PO3: Demonstrate value-based and ethical leadership ability.

PO4: Ability to understand and analyze business environment.

PO5: Acquire and apply communication and technical skills.

101 – ENVIRONMENTAL SCIENCE

Course Outcomes:

CO1: Understand the concepts related to Environment, Ecosystem & Ecology.

CO2: Examining the significance of Bio-diversity, wildlife protection, Disaster Management and its role in the preservation of the food chain.

CO PO Matrix								
Course Outcome	PO1	PO2	PO3	PO4	PO5			
CO1:	2	2	1	2	3			
CO2:	3	1	1	2	2			

102- FUNDAMENTALS OF MANAGEMENT

Course Outcomes:

CO1(A): Understand the concept & functions of Management,

CO1(B): Ascertain the types of organization structure, staffing function, and individual behaviour.

CO2: Understanding the concept of attitude, directing function and its techniques

CO3: Analyzing group behaviors and Organizational Control methods

CO4: Analyse and apply the management functions in organization.

	СО РО М	Matrix			
Course Outcome	PO1	PO2	PO3	PO4	PO5

CO1 a: CO1 b:	3	2	2	2	1
	3	2	3	3	2
CO2:					
CO3:	3	3	3	3	2
CO4:	3	3	3	3	1

103 – Organizational Behavior

Course Outcomes:

CO1: Become effective leaders by addressing the human side of enterprise

CO2: Understand individual behaviour in organizations, including attitudes, job satisfaction, emotions, personality, values, perception, decision making and motivational theories

CO3: understand group behavior in organizations, including communication ,leadership, power and politics, conflict, and negotiations

CO4: understand the organizational system, including organizational structures' culture, human resources, and change.

CO PO Matrix									
Course Outcome	PO1	PO2	PO3	PO4	PO5				
CO1	3	2	2	2	1				
CO2	3	2	3	3	2				
CO3	3	3	3	3	2				
CO4	3	3	3	3	1				

104 - Statistics for Business Decisions

Course Outcomes:

CO1(A): Understand the meaning of statistical terms used in business statistics.

CO1(B): Analyse statistical data using measures of central tendency, dispersion and skewness'

CO2: Calculate the simple correlation for a set of data

CO3: Construct Index numbers and its use'

CO4: Test the adequacy of Index number formula

CO-PO Matrix									
Course Outcome	PO1	PO2	PO3	PO4	PO5				
CO1(A) CO1(B)	3	3	3	2	2				
CO-2.	2	3	1	2	2				
'CO-3.	2	2	1	2	2				
CO-4.	3	2	1	2	3				

105- ETHICS AND CORPORATE SOCIAL RESPONSIBILITIES

Course Outcomes:

CO1: Comprehend the concept of business ethics and reasons of unethical business practices'

CO2: Exhibit a relationship between Business Ethics and the changing Environment'

CO3: Understand the relevance of driving forces of CSR present scenario.

CO4: Familiarize with cultural differences of CSR in Indian and International context'

CO-PO Matrix								
Course Outcome	PO1	PO2	PO3	PO4	PO5			
co1:	2	2	1	2	3			
co2:	3	3	2	3	3			
Co3:	3	1	1	2	2			
CO4:	3	2	1	2	1			

106- PERSONALITY DEVELOPMENT AND COMMUNICATION SKILLS

Course Outcomes:

CO1A: Understanding the basic fundamentals of Personality Development to enhance the Inter-Personal Communication

CO1B: Inculcating the soft skills in students for professional arena.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
CO1A CO1B:	3	3	1	3	1	

- CO 1: Students will be able to acquire a wide vocabulary and understanding of basic functional grammar and knowledge for reading, writing and spoken language. Students will be able to develop creative and critical writing skills along with developing an interest and appreciation of literary texts.
- CO 2: To understand the skills required to translate different texts and to acquire literary taste to critically analyse piece of poetry, prose provided.

CO-PO Matrix								
Course Outcome	PO1	PO2	PO3	PO4	PO5			
CO 1	1	3	3	3	3			
CO 2	1	1	2	3	3			

202- Managerial Economics

Course Outcomes:

- CO1 (A). Understand the basic terminologies in economics and apply the law of demand for business decision
- CO1 (B). Evaluate Indian economy with context to national income and industrial policy of India since Independence
- CO2. Analyze the factors of production along with theories of rent, profit & interest
- CO3. Comprehend India's foreign trade and role of foreign direct investment
- CO4. Validate market structure and understand the economy of Madhya Pradesh

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
CO1 a CO1 b	3	2	1	2	2	
CO2	3	2	2	1	1	
CO3	2	2	1	1	1	
CO4	1	2	1	1	2	

203 - FINANCIAL ACCOUNTING

Co la. Demonstrate a good under standing of the concept of double entry system and principles of accounting.

CO1b: Apply critical thinking and problem solving skills for preparation of trading and profit and loss account and balance sheet of sole trader.

CO2: Understand various methods of maintaining accounts of Departments.

CO3 Learn accounting for branches and departments.

CO4: Develop understanding about the accounting of single entry system and its difference with double entry system.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
Co la. CO1b	3	2	1	2	1	
CO2	3	2	0	1	0	
CO3	3	0	2	1	1	
CO4	2	0	2	0	0	

204- Company Law

COla: Students will understand the concept of Company Law.

COIb: They will come to know the Process of formation and registration of company.

CO2: They will understand the importance and of Memorandum of Association and Article of Association

CO3: They will understand legal rules related to issue of Prospectus and shares.

CO4: They will come to know the Process of winding up of company.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
CO 1 (A) CO 1 (B)	3	3	2	2	1	
CO2	2	2	0	2	2	
CO3	2	2	2	2	2	
CO4	2	3	3	2	2	

COI: The students will understand the major influences on the development of management thought.

CO2: Identify the five major perspectives of management thought that have evolved over the years.

CO3: The different sub-fields that exist in the classical perspective of Management and discuss the central focus of each.

CO4: The theories of the major contributors to the behavioural perspective of Management.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	2	1	1	3	
CO3	2	1	3	2	2	
CO4	3	2	1	3	2	

206 - IT tools for business

CO1 - Understand the basic structure of computer and utilization of software with Operating System to perform management task. Understand and apply the MS Word and Power Point to be used in management for documentation and Presentation

CO-PO Matrix					
Course Outcome	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	1

301 - Macro Economics

CO1a: Understand different schools of thought in Macro Economics

CO1b: Demonstrate a way to measure concepts of national income and its related measure.

CO2: Examine the GAP between theory of money and the present concepts of money along with concepts of supply of money.

CO3: Analyze determinants of consumption and investment in the macro-economic environment .

CO4: Evaluate in-depth causes of unemployment and inflation and apply remedies over them in economic policy.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	

CO1(A) CO1(B)	3	2	1	2	2
CO2	3	2	2	1	1

CO-PO Matrix

CO3	2	2	1	1	1
CO4	1	2	1	1	2

302 – Principles of Marketing

CO1: Understand the basic concepts, importance of marketing and marketing environment. Learn concepts related to consumer behavior and product decisions

CO2: Discuss the concept of STP and its significance

CO3: Comprehend the promotion mix and pricing decisions.

CO4: Understand the application of above concepts

CO-PO Matrix					
Course Outcome	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	2
CO2	3	3	2	2	2
CO3	3	3	2	0	0
CO4	3	3	2	2	2

303- Cost Accounting

CO1. Familiarize the concept of cost accounting and analysis of material cost by various methods of pricing material issue.

CO2 Develop the knowledge about remuneration and incentive of labour with calculations of overheads.

CO3 Gather knowledge of preparation of cost sheet in organization practical point of view.

Course Outcome	PO1	PO2	PO3	PO4	PO5
C01	3	1	0	2	1
CO2	3	2	0	1	0
CO3	3	0	2	1	1
CO4	2	0	2	0	0

CO4. Facilitate the idea and meaning of process costing with accounting procedure of costing and analyse the treatment of normal and abnormal losses and gain.

304- Business Environment

CO1a: Understand the concept, importance and types of the Business Environment.

CO1b: Comprehend the concept of economy, economic development and government role.

CO2: Improve knowledge of various laws and industrial policy.

CO3: Develop understanding of government role in the development and monitoring of businesses through policies and regulations.

CO4: Learn about business ethics, CSR and its importance.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1(A) CO1(B)	1	0	0	0	0		
CO2	1	2	1	0	0		
CO3	0	3	3	3	3		
CO4	2	0	0	0	0		

305- Production and Operations Management

CO1 a: Understand the general concepts of operations, product design, plant location, and Layout planning. Understand and analyze forecasting, work design and measurements.

CO2. Comprehend capacity planning and scheduling.

,CO3. Discuss aggregate planning and master scheduling techniques.

CO4.Understand the various inventory management techniques and Just in Time production.

CO-PO Matrix								
Course Outcome	PO1	PO2	PO3	PO4	PO5			
CO1	3	3	3	2	1			
CO2	3	0	3	2	1			
CO3	3	0	3	2	1			
CO4	3	0	3	2	1			

306 – E commerce

CO1.Demonstrate an in-depth knowledge of the roots, concepts and evolution of E-Business and E-Commerce along with its benefits and limitations.

CO-PO Matrix						
Course Outcome	PO1 PO2 PO3 PO4 PO5					
CO1	3	3	2	2	1	

401- Business Research

"CO1 (A) Understand the concept, process, design, tools and techniques of RM

CO 1 (B) To develop research process for study.

CO2. Analyse the data collected

CO3. Evaluating the results, interpret and present findings.

CO4.Preparing research report.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1(A) CO1(B)	2	2	2	0	0		
CO2	3	3	2	2	1		
CO3	2	3	3	2	2		
CO4	2	2	0	2	2		

402 – Human Resource Management

CO1 a: Understand concept, policies pertaining to HRM

CO1 b: Understand concept, policies pertaining to SHRM.

CO2: Analyzing different methods and strategies for the acquisition of human resources.

CO3: Evaluating and applying the concepts and methods of performance management and appraisal.

CO4: Comprehend internal mobility & other HR Contemporary Issues in organizations.

CO-PO Matrix							
Course Outcome	PO1	PO5					
CO1 (A) CO1 (B)	3	1	2	2	2		
CO2	2	3	3	3	3		
CO3	3	3	3	3	3		
CO4	2	2	3	2	2		

403 – Financial accounting

CO1 a. To understand the Basics of Financial Management.

CO2: To Illustrate the concept of Capital Structure and Interpret types of Leverage

CO3: To Appraise the Projects by Capital Budgeting Techniques.

CO4: To Demonstrate the Understanding of Working Capital and Dividend Theories.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1	3	1	0	2	1		
CO2	2	1	0	0	1		
CO3	1	2	3	1	1		
CO4	2	1	1	1	1		

404 – Banking Law

CO1: Demonstrate a good understanding of the Banking system, its challenges and functions.

CO2: Analyze critically the role of RBI, its functions and schemes in India.

Co3:Examine relationship between banker and customer and their obligations.

Co4:Evaluate the various types of accounts and problems faced by the customers.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1	3	2	0	3	2		
CO2	2	3	1	3	2		
CO3	2	3	1	3	1		
CO4	3	2	0	2	2		

405 – Income Tax Law Practices

CO1 a: To Understand the basic terms and concepts of Income tax

CO1 b: To assess the taxable income under the head of Salary, House Property and Profits & gains from business and profession.

CO2: Compute taxable income under capital gains and other sources & understand the process of set-off, carry forward and clubbing.

CO3: Discuss the various benefits/ deductions under Chapter VI-A of the Income tax act, 1961 and compute the net total income of an individual.

CO4: Calculate tax liability & perform assessment procedures and file ITR.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1 (B)	3	0	0	0	1		
CO2	0	2	0	0	1		
CO3	0	2	0	1	2		
CO4	2	0	3	2	0		

406 – Statistical Software Packages

CO1.Understand about the various statistical softwares and its application.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	2	0	

501 - Quantitative techniques for management

CO1 (A):Understand the basic tools of Statistics

C1O (B): Graphical representation of the data.

CO2: Evaluate the concept of elementary matrices, inverse and various equations, and analyze statistical data using measures of central tendency, dispersion, and skewness.

CO3: Understand the rate of change in one variable and maxima minima of functions and its terminologies to tackle uncertainty in business.

CO4:Construct Index numbers and its use and understand probability and its terminologies to tackle uncertainty in business.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1 (B)	3	3	0	2	2		
CO2	2	3	1	2	2		
CO3	2	2	1	2	2		
CO4	3	2	1	2	3		

502 – Business legislation for management

CO1 a: Gain basic knowledge of the provisions of the Indian Contract Act,1872 in relation to general principles of contract and specific contracts

CO1 b: Acquire knowledge of the drafting of varied agreements and notices, affidavits, bonds and calculations of various kinds of damages under Indian Contract Act, 1872

CO2: Understand the laws related to the Sales of Goods Act, 1930 including performance of contract of sale.

CO3: Be familiarized with the provisions of the company law.

CO4: Gain basic knowledge of the provisions of the Negotiable Instruments Act, 1881, types of Negotiable Instruments and the laws related to bouncing of cheques.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1 (B)	2	2	2	0	0		
CO2	3	3	2	2	1		
CO3	2	3	3	2	2		
CO4	2	2	0	2	2		

503 MM – Consumer Behaviour

- CO1 (A): Understand and evaluate Consumer Behaviour.
- CO1 (B): Acquire the knowledge of individual determinants of consumer behaviour.
- CO2: To Understand the facets of group dynamics with reference to consumer behaviour.
- CO3: Comprehend the communication and consumer decision making process.
- CO4: Evaluate the various models of consumer behaviour.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1 (B)	3	3	2	2	0		
CO2	3	3	2	2	2		
CO3	3	2	2	2	2		
CO4	3	2	2	2	0		

503 FM - Investment Analysis and Portfolio Management

- CO1 (A): Demonstrate a basic understanding of investments and capital market.
- CO1 (B): Comprehend the measures of risk and return in financial assets and valuation models.
- CO2: Analyzing EIC framework and technical indicators and oscillators for market predictions.
- CO3: Constructing and portfolio through modern portfolio management models.
- CO4: Evaluating investment to develop an optimal portfolio and evaluation of ready made portfolio through Sharpe, Treynor and Jensen's models.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
CO1 (A) CO1 (B)	3	3	0	1	2	
CO2	1	3	2	0	3	
CO3	3	2	0	0	1	
CO4	2	2	2	0	2	

503 HRM – HRD Systems and Strategies

- CO1:Understand the HRD concepts, evolution and its activity areas.
- CO2: Analyze and design HRD process.
- CO3:Understand HRD interventions and its application.

CO4:Measure competency and interpret high performance work systems.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	2	1		
CO2	2	3	3	2	2		
CO3	2	2	0	2	2		
CO4	2	2	2	2	2		

504 MM – Advertising and Brand Management

CO1: Understand the needs and importance of advertising, models of advertising, and required planning framework for promotional strategy.

CO2: Analyze the target audience, advertising media, and its effectiveness.

CO3: Learn about media planning, scheduling, and media decisions.

CO4. Demonstrate how to do brand management and strategies.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	2	1		
CO2	2	3	3	2	2		
CO3	2	2	0	2	2		
CO4	2	2	2	2	2		

504 FM – Business analysis and Valuation

CO1 a: Understand the various financial statement to evaluate the financial soundness of the company.

CO1 b: Comprehend the different cash flow models to determine the effect on tax, earning and investment.

CO2: Evaluate additional disclosure statement and the concepts related with corporate governance.

CO3: Analyze the fundamental role of accounting numbers in valuation of entities.

CO4: Formulate the valuation that incorporates the strategic accounting and financial activities of the business activity.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
CO1 (A) CO1 (B)	3	3	0	0	2	
CO2	1	2	0	0	0	
CO3	0	3	0	0	3	
CO4	0	3	0	2	3	

504 HRM – Management of Industrial Relations

CO1 a: Understand concepts, parties and bodies related to Industrial relations.

CO1 b: Comprehend the causes and methods for the resolution of industrial disputes also the functions, roles of trade unions in India.

CO2: Identify the significance and need of good disciplinary system and grievance redressal in industries.

CO3: Interpret measures and provisions related to social security and labour welfare.

CO4: Identify the significance of collective bargaining and workers' participation in industries.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1 (B)	3	3	3	2	2		
CO2	3	3	3	3	0		
CO3	3	2	2	2	0		
CO4	3	3	3	2	1		

505 – Management Accounting

Co1:AcquaintwiththefundamentalsplinciplesofManagementAccounting.

CO2: Prepare; analyze and interpret financial statements.

Co3:Analyze types of business transactions to determine their effects on the financial statements. CO4: Take decisions using management accounting tools.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	2	3		
CO2	3	1	2	3	1		
CO3	2	2	1	2	2		
CO4	3	3	2	3	3		

601 – Business Policy and Strategic Planning

Co1:Acquaint with the fundamental Principles of Management

Accounting. CO2: Prepare; analyze and interpret financial statements.

Co3:Analyze types of business transactions to determine their effects on the financial statements.

CO4: Take decisions using management accounting tools.

CO-PO Matrix								
Course Outcome	PO1	PO2	PO3	PO4	PO5			
CO1	3	3	3	2	3			
CO2	3	1	2	3	1			
CO3	2	3	1	2	2			
CO4	3	3	2	3	3			

602 – Financial Institutions and Markets

CO1(A): Understanding the concepts, structure, functioning and theories related to financial markets' institutions and services.

CO1 (B): Analyzing the different types of financial markets and the product traded therein.

CO2: Illustrating an awareness of the current structure and functioning of the financial Markets' Institutions and Services.

CO3: Demonstrating an awareness of the regulation of the Indian Financial Markets' Institutions and services sector.

CO4: Evaluating and creating strategies to promote financial Products and services.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1(B)	3	3	3	2	3		
CO2	3	3	3	3	2		
CO 3	3	2	2	2	3		
CO4	3	3	3	2	2		

603 MM - MARKETING OF SERVICES

- CO1 (A): Understand the basics of service marketing and its importance.
- CO1 (B): Understand the concept of service marketing mix.
- CO2: Comprehend service marketing strategy with respect to competitive advantage.
- CO3: Discuss the service quality models and their applications.
- CO4: Understand the various aspects of customer relationship with respect to different industrial sectors.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1 (B)	3	3	2	3	3		
CO2	3	1	1	3	2		
CO3	3	1	2	3	3		
CO4	3	3	2	3	2		

603 FM – Project appraisal and analysis

- "CO1: Understanding the relevance of alternative project appraisal techniques, financial structuring and financing alternative identification of a project, feasibility analysis including market, technical and financial appraisal of a project, and the elements of social cost-benefit analysis.
- CO1(B): Analyzing the learning and understanding of techniques for Project planning, scheduling and Execution Control
- CO2: Applying technology tools for communication, collaboration, information management, and decision support and appraisal techniques for evaluating live projects.
- CO3: Interacting with team and stakeholders in a professional manner, respecting differences, to ensure a collaborative project environment.
- CO4: Evaluating and appreciating contemporary project management tools and methodologies in Indian context.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1(A) CO1 (B)	3	3	3	2	2		
CO2	3	3	3	3	3		
CO3	3	2	2	2	3		
CO4	3	3	3	2	1		

603 HRM – PERFORMANCE AND COMPENSATION MANAGEMENT

CO1 a: Understand concepts and Methods of Performance management and Appraisal.

CO1 b: Comprehend Developmental, technological and ethical aspects of performance management.

CO2: Analyze different methods of job evaluation.

CO3: Understand several performance incentives and benefits.

CO4: Understand prevailing wage system in India and the regulatory bodies.

CO-PO Matrix						
Course Outcome	PO1	PO2	PO3	PO4	PO5	
CO1 (A) CO1 (B)	3	2	3	1	2	
CO2	2	3	3	3	2	
CO3	3	2	2	2	2	
CO4	3	2	2	2	2	

604 FM – INVESTMENT BANKING FINANCIAL SERVICES

CO1 A To Understand various concepts of Merchant Banking Services.

CO1 B To Understand various concepts of Issue Management.

CO2 To analyse the concept of Leasing and Hire Purchase.

CO 3 To Demonstrate the concept of Venture Capital.

CO4 To Evaluate the Credit Rating system among various Financial Organisations.

CO-PO Matrix								
Course Outcome	PO1	PO2	PO3	PO4	PO5			
CO1 (A) CO1 (B)	3	3	2	1	1			
CO2	2	3	1	1	2			
CO 3	2	2	1	1	1			
CO4	2	3	2	1	2			

604 MM – RETAIL MANAGEMENT

CO1 (A): Memorize the concepts related to retail management.

CO1 (B): Understand the strategies of retail.

CO2. Explain the reasons for the growth of retailing in India.

CO3. Examine the store design, location, and layout planning.

CO4. Evaluate the retail sales promotion strategy.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1 (B)	3	2	2	2	3		
CO2	3	2	2	2	3		
CO3	3	1	2	1	2		
CO4	1	3	2	3	2		

604 HRM – TALENT AND KNOWLEDGE MANAGEMENT

CO1 (A): The students will understand the concept of Talent management and its relevance in organizations.

CO1 (B): The students will develop the necessary skill set for the application of various Talent issues.

CO2: Integrate the knowledge of concepts to take correct talent management and talent retention decisions.

CO3: They will understand planning for acquiring and retention of talent management.

CO4: Students will understand proper strategies for talent engagement and retention.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1 (A) CO1 (B)	3	2	2	3	2		
CO2	2	2	2	3	2		
CO3	3	3	3	3	3		
CO4	3	2	2	2	3		

605 – TRANSACTIONAL AND CROSS-CULTURAL MARKETING

CO1(A): define culture, communication, intercultural communication.

CO1(B): to understand ethnocentrism and multiculturalism

CO2. identify and describe the various aspects of culture which affect a person's worldview, values and behaviour.

CO3. understand the roles of culture, language, power and communication of product development.

CO4. demonstrate the concepts of pricing decision keeping cultural aspect into consideration.

CO-PO Matrix							
Course Outcome	PO1	PO2	PO3	PO4	PO5		
CO1(A) CO1(B)	3	3	3	2	3		
CO2	3	2	3	1	2		
CO3	2	3	3	3	3		
CO4	3	2	2	2	3		

B.Com

PROGRAMME OUTCOMES

PO1: Understand and Apply knowledge of accounting theories and practices to solve business problems.

PO2: Foster critical thinking abilities for rational decision making

PO3: Ability to increase understanding of accounting skills by applying both qualitative and quantitative knowledge in real Business Situations.

PO4: Acquire effective communication and analytical skills.

PO5: Demonstrate the values in society and business

B.Com (H)-101- Environmental Studies

Course Objective

The Objective of this course is to understand the dynamics of ecology, adverse effects of pollution on environment and its management.

Course Outcomes: On completion of the course, the students will be:

CO1 (A): Understand the concepts related to Environment, Ecosystem & Ecology

CO1 (B): Comprehend the concept of Environmental pollution & Population Explosion and various measures to control it.

CO2: Analyze the various sources of natural resources and strategies to conserve it.

CO3: Examining the significance of Bio-diversity and wildlife protection and its role in the preservation of the food chain.

CO4: Analyze the concept of Disaster Management & Laws related to Wildlife conservation

CO-PO Matrix									
	PO1	PO2	PO3	PO4	PO5				
CO1 (A)	_	2	_	1	2				
CO1 (B)	_	2	_	1	3				
CO2	_	2	_	1	2				
CO3	_	2	_	1	2				
CO4	_	2	_	1	2				

B.Com(H)-102- Principles of Micro Economics and its application

Course Objective

To familiarize students with the concept of Micro Economics and its components

Course Outcomes: On completion of the course students will be able :

CO1(a):To Understand the Basics of Micro Economics and Economy

CO1(b):To Analyse the Concept of Utility, Budget Line and Indifference Curve

CO2: To Comprehend Demand and Supply Theories and its Elasticity

CO3: To Understand the Production Function and its types

CO4: To Analyze Market Structure using cost and revenue concept

	PO 1	PO2	Po3	PO 4	PO5
CO1a:	2	2	2	2	1
CO1b:					
CO2:	2	3	_	2	-
CO3:	1	2	-	-	-
CO4:	2	3	2	2	-

B.Com(H)-103 Communication Techniques & Presentation Skills

Course Objective

The course in communication techniques and presentation skills intends to acquaint the students with the basics of communication and various techniques associated with it.

Learning Objectives

Course Outcomes: On completion of the course the students will be able to:

CO1(a): Understand the characteristics, process, role, types, barriers, inter-personal & intrapersonal communication, 7 C's of communication in an organization

CO1(b): Understand what is non-verbal communication, various components of NVC & Role of Technology-enabled communication

CO3: Role of Technology-enabled communication

CO4: Understand the different parts & formats of business letters as well as types & formats of Report

	CO-PO Matrix								
	PO 1	PO2	Po3	PO 4	PO5				
CO1a	-	2	-	3	2				
CO1b									
CO2	-	1	-	3	2				
CO3	-	3	-	3	2				
CO4	-	3	-	3	3				

B.Com(H)-104- Financial Accounting

Course Objective

The objective of this course is to help students acquire conceptual knowledge of the financial accounting and to impart skills for recording various kinds of business transactions.

Course Outcomes:On completion of the course the students will be able to:

CO1(a): Develop an understanding to key terminology, concept of double entry system and principles of accounting.

CO1(b): Apply the knowledge for preparation of final accounts of sole trader and solve problems relating to depreciation of assets.

CO2: Illustration and analysis of various methods of accounting for branches and department.

CO3: Assess the various conditions of maintaining accounts of non-profit making organisation and royalty accounts.

CO4:Formulate the accounting of single entry system and Consignment accounts.

	CO-PO Matrix									
	PO1	PO2	PO3	PO 4	PO5					
CO1(A) CO1(B)	3	3	2	2	3					
CO2	2	2	2	2	2					
CO3	2	3	3	2	3					
CO4	2	2	2	_	1					

BCom(H)-105- Business Law

Course Objective

The objective of the course is to impart basic knowledge of the important business legislation along with relevant case law.

Course outcomes: On completion of the course students will be able to:

CO1a: Understand the meaning and essentials of contract and the different ways of performance and remedies available in case of breach of contract

CO1b: Learn about Indemnity Guarantee and Bailment also learn about the creation and termination of the contract of agency

CO2: Generate awareness of law related to sales of goods and the unpaid seller and rights, Duties of Buyer and Seller

CO3: Develop the approach towards partnership firm and how to dissolved a firm and Limited liability Partnership

CO4: Understand and analyze the different provision related to negotiable instruments and Dishonour of Cheque

	CO-PO Matrix								
	PO1	PO 2	PO 3.	PO 4	PO5				
CO1a CO1b:	2	2	1	1	3				
CO2:	3	2	1	2	3				
CO3	2	1	2	2	2				
CO4	1	1	1	2	1				

B.Com(H)-106- Business Mathematics

Course Objective

The objective of this course is to familiarize students with the elementary concept of mathematics and develop understanding of utility and its applications in business and commerce environment.

Course Outcomes: On completion of the course the students will be able to:

- CO1. Understand the concept of elementary mathematics and its applications.
- CO2. Demonstrate the concept of Linear programming problems and its applications in business and economics.

CO3. Evaluate the concept of elementary mathematics, determinants, inverse of matrices, and various equations.

CO4. Apply Cramer's rule to solve the system of linear equations, calculus on functions of single variable.

	PO1	PO 2	PO 3	PO 4
CO1a:	1	3	2	2
CO1b:				
CO2:	1	2	2	2
CO3:	1	3	3	2
CO4:	2	3	3	3

B.Com(H)-107- Introduction to Computer

Course Objective

This course is designed to familiarize students with the fundamental concepts of the computer and peripheral devices, programming languages, system software, computer applications and basics of networking.

Course Outcomes: Upon successful completion of this course students will be able to:

CO1a: Understand the fundamental concept of computer and evolution of computer.

CO1b: Explain the need of hardware and software requires for a computation task.

CO2: Understand the use Memory hierarchy and uses to run Business Application

CO3: Demonstrate the use of system software, application software to solve Business Problem

CO4: Demonstrate the use of internet and working of internet, working of search engines to collect data.

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a	2	-	2	2	_					
CO1b										
CO2	1	2	2	2	-					
CO3	2	2	3	2	2					
CO4	2	3	3	2	2					

B.Com(H)-201- Remedial English

Course Objective

The course aims to equip the students with the nuances of the English language which includes proficiency in grammar and its effective usage in speaking and writing.

Course outcomes : On completion of the course students will be able to:

CO1(a):To understand the basic of English Grammar.

CO1(b): To enhance the vocabulary for competitive exams & to develop an acumen towards literary comprehension

CO2: To develop writing skills on topics of General Interest & understanding of literary text

CO3: To develop analytical skills, creative writing & comprehension of popular English Essay

CO4: To inculcating critical reading& appreciation of literary texts so as to imbibe human values

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a		1		3	1				
CO1b	_	1	_	3	1				
CO2	-	2	-	3	2				
CO3	-	3	-	3	1				
CO4	-	3	-	3	3				

B.Com(H)-202- Principles of Macro Economics and its Application

Course Objective

To familiarize students with the concept of macroeconomics and its components.

Course Outcomes: On completion of the course students will be able to:

CO1(a): To Understand Different School of Thoughts of Macro Economics to apply in economic decision making

CO1(b): To Demonstrate a way to measure concepts of national income and its related measure CO2: To Examine the GAP between theory of money and the present concepts of money along with concepts of supply of money

CO3: To Analyze determinants of consumption and investment in the macroeconomic environment

CO4: To Evaluate in-depth causes of unemployment and inflation and apply remedies over them in economic policy

CO-PO Matrix								
	PO 1 PO2 Po3 PO 4 PO5							
CO1a	3	3	3	3	2			
CO1b	3	3	2	1	2			
CO2	2	2	3	2	2			
CO3	2	2	2	1	3			
CO4	3	2	3	2	3			

B.Com(H)-203- Tally Certification

Course Objective:

The objective of this course is to help students to acquire conceptual and working knowledge of the well-known accounting software i.e. Tally ERP.9

Course Outcomes: On completion of the course students will be able to:

CO1(a): To understand Fundamentals of basic accounting

CO1 (b): To Develop the knowledge of tally's features

CO2: To develop the understanding of stocks groups and managing inventory of an organisation

CO3: Apply GST & TDS rules practices in real business

CO4:To Create and analyse the different MIS Reports for managerial decision makings

CO-PO Matrix									
	PO 1 PO2 Po3 PO 4 PO5								
CO1(a) CO1 (b)	3	1	2	3	_				
CO2	2	_	3	3	_				
CO3	_	_		1	2				
CO4	_	3	2	2	_				

B.Com(H)-204- Corporate Accounting

Course Objectives:

The objective of this course is to help student to acquire knowledge of corporate accounting and analyzing various techniques for preparation of financial statements in decision making of the firm.

Course Outcomes: On Completion of this course, student will be able to-

CO1 A: Understand the formation and classification of Companies including National Company Law Tribunal.

CO1 B: Acquaint with the principles of Memorandum, Article and Prospectus.

CO2: Study the provisions related to Management of company including the Directors.

CO3: Evaluate the rules related of Dividends, Audit and Winding up of a company.

CO4: Develop the concepts related to Depositories Laws

CO-PO Matrix							
CO/PO	PO1	PO 2	PO 3	PO 4	PO5		
CO1 A	2	2	2	3	2		
CO1 B	2				3		
CO2	2	2	2	3	3		
CO3	2	3	1	2	2		
CO4	2	3	2	2	3		

B.Com(H)-205- Corporate Laws

Course Objectives: The objective of the course is to impart basic knowledge of the provisions of the Companies Act 2013.

Course Outcomes: After the completion of the course, students will be able to:

CO1a: Understand Company, its formation, registration, incorporation, its types and different functionaries, and winding up and its provisions.

CO1b: Prepare and importance of Memorandum of Association, Article of Association and Prospectus

CO2: Understand the Management of company and all the key committees, positions and their respective roles.

CO3: Interpret provisions of Dividends, its payments, Books of accounts and Audit.

CO4: Understand The Depositories Act 1996 for the proper function of Company

CO-PO Matrix								
	PO 1 PO2 Po3 PO 4 PO5							
CO1a:	2	2	1	2	2			
CO1b	2	2	1	2	2			
CO2:	3	3	2	1	2			
CO3:	1	2	2	3	3			
CO4:	3	3	2	1	2			

B.Com(H)-206- Management Information System

Learning Objectives

Examination of business information subsystems and the role of computers in accounting, marketing, production, and financial subsystems; theory of general management information systems

Course Outcomes: After completion of this course student will be able to:

CO1(a): Understand the fundamentals of information management and the impact of information technology (IT) on business for decision making.

CO1(b): Analyze what modern managers need to understand about their organization, employees and technology.

CO2: Explore the use of information for different levels of management like operational, tactical and strategic benefits.

CO3: Understand the software development model to help in developing MIS in organization.

CO4: Explain the use of MIS in various functional areas like Manufacturing, marketing, Quality, financial and accounting.

CO-PO Matrix							
PO1 PO 2 PO 3 PO 4 PO5							
CO1a	2	2		2			
CO1b	2	2	-	2	-		
CO2	2	3	-	3	2		
CO3	2	3	-	3	2		
CO4	2	3	1	2	3		

B.Com(H)-207- PC Software

Course Objectives:

This course is intended to teach the basics of MS office PC software package, which has the following applications: word processing program(MS Word), a spreadsheet program(MS Excel), a presentation program(MS Powerpoint).

Course Outcomes: On completion of the course the students will be able to:

CO1a: Understand the use of MS-Word

CO1b: Understand and analyze the data using MS-Excel

CO2: Creating and Presenting the chart after analysis the data

CO3: Demonstrate and Present the business problems and their solutions

CO4: Understand the Fundamental concepts of MS -Office

CO-PO Matrix								
	PO1	PO 2	PO 3	PO 4	PO5			
CO1a	1	22	2	2	3			
CO1b	2	2	2	2	3			
CO2	2	3	2	2	2			
CO3	2	3	3	3	3			
CO4	1	3	3	3	3			

B.Com(H)-301- Business Statistics

Course Objective:

The objective of this course is to familiarize students with the basic concept of descriptive and inferential statistics and enable them to solve practical problems by using various statistics tools.

Course Outcomes: Upon successful completion of this course students will be able to:

CO1aDescribe and discuss the key terminology, concepts, tools and techniques used in business statistical analysis.

CO1b: Analyze statistical data using central tendency, dispersion, skewness and kurtosis.

CO2:Use the normal probability distribution including standard normal curve calculations of appropriate areas.

CO3:Calculate and interpret the simple correlation and regression equation for a set of data.

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CO4:Knowledge about association of attributes and inferential aspects such as test of hypotheses and associated concepts.

CO-PO Matrix								
	PO1 PO 2 PO 3 PO 4 PO5							
CO1a	1	2	2	2				
CO1b	1	3	2	3	_			
CO2	1	3	2	1	_			
CO3	1	3	3	2	_			
CO4	2	3	3	2	_			

B.Com(H)-302- Public Finance

Course Outcomes

The aims of this course are to introduce basic concepts of public finance, particularly in the context of macroeconomics policies, to the students.

Course Objectives

After successful completion of the course students will be able to critically assess the mechanism of functioning of modern public finance:

CO1(A): Understand the concept of public finance, fiscal finance functions and budgetary procedures and control

CO1(B): Demonstrate the understanding of revenue and taxation system of central and state governments.

CO2: Analyse the public debt and expenditure mechanism

CO3: Acquaint with the monetary and fiscal policies and examine the budgetary framework

CO4: Appraise the constitution and functions of finance commission and NITI Ayog

CO-PO Matrix							
		PO1	PO 2	PO 3	PO 4	PO5	
CO1a:		2	2 2	3	-	-	
CO1b:		2					
CO2:		1	3	-	-	2	
CO3:		3	2	1	-	2	
CO4:		2	2	-	2	-	

B.Com(H)-303- Human Resource Management

Course Objective: The objective of the course is to acquaint students with the techniques and principles to manage human resource of an organization

Course Outcomes: On completion of the course, the students will be able to:

CO1a: Understand the concepts, functions and importance of HRM

CO1b: Evaluate the need of Human Resource and It's acquisitions.

CO2: Designing the need based employee training and development programs.

CO3: Evaluate and design performance design and compensation.

CO4: Demonstrate the ability to handle employee issues and understand the new trends.

CO-PO Matrix										
	PO 1	PO2	Po3	PO 4	PO5					
CO1a	1	1	1	2	2					
CO1b										
CO2	2	1	2	3	2					
CO3	3	2	2	2	2					
CO4	1	2	1	2	2					

B.Com(H)-304- Income-tax Law and Practice

Course Objective: To provide knowledge about the income tax law in force for the relevant previous year and to provide an insight into procedural aspects for assessment of tax liability for an individual.

Course Outcomes: After completing the course, the student shall be able to:

CO1a: Establish a firm understanding of the fundamental ideas and rules of income tax.

CO1b: Analyze the taxable income from house property and business and profession.

CO2: Determine the taxable income from capital gain, income from other sources and understanding the set-off and carry forward of losses along with clubbing of income.

CO3: Compute the gross total Income after providing deductions U/S 80C-80.

CO4: Understand the filing of e-return, assessment procedure, TDS, TCS, advance payment of tax, penalties and interest.

	CO-PO Matrix									
	PO1	PO2	PO3	PO 4	PO5					
CO1a:	2	3	2	1	1					
CO1b:		3		1	1					
CO2:	2	3	2	2	1					
CO3:	2	3	2	1	_					
CO4:	2	3	1	2	2					

B.Com(H)-305- Management Principles and Applications

Course Objectives: The objective of the course is to provide the student with an understanding of basic management concepts, principles and practices.

Course Outcomes: On completion of the course, students will be able to:

CO1(a): Understand the general concepts of the management.

CO1(b): Learn and able to demonstrate planning.

CO2: Understand how to organize the available key resources of the management.

CO3: Understand the importance of staffing and leadership in effective management.

CO4: Learn the basic concepts of control and how to use controlling techniques for effective control.

CO-PO Matrix									
	PO1	PO2	PO3	PO 4	PO5				
CO1a		2	1	2	2				
CO1b	_	2	1	3	2				
CO2	_	2	1	3	2				
CO3	_	2	_	2	2				
CO4	1	2	2	3	1				

B.Com(H)-306- International Finance

Course Objectives

The objective of the paper is to provide the students an overview of international financial system, foreign exchange market and Forex Risk Management. The course shall also cover some issues relating to multinational corporate finance.

Course Learning Outcomes:

CO1a: To familiarize students with concepts and theories of international trade, International finance & Balance of Payment for India.

CO1b: To demonstrate the knowledge of International Monetary System and BoP Accounting.

CO2: To identify the functions of foreign exchange market, and demonstrate the understanding of concepts and risk associated with exchange rates & evaluate the theories of exchange rates.

CO3: To explain the concepts of Offshore financing and Foreign Direct Investment & methods of Trade Financing.

CO4: To appraise the International Portfolio Investment and Multinational Financial System for decision making.

CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5				
CO1 A	2	2	2		2				
CO1 B	3	2	2	_	2				
CO2	2	2	_	_	2				
CO3	2	2	1	2	2				
CO4	_	3	3	_	_				

B.Com(H)-306- Internet E-Commerce

Course Objectives:

To develop understanding about identifying analyzing and managing various types of risks. To develop understanding of principles of insurance and its usefulness in business, along with its regulatory framework.

Course Outcomes:

On completion of the course, the students will be:

CO1a: Understand the basic concept of network and basic protocols used in network communications

CO1b: Understand the working of search engine and email

CO2: Understand the foundation and importance of E commerce

CO4: Discuss legal issues and privacy in E commerce

	CO-PO Matrix										
	PO1	PO 2	PO 3	PO 4	PO5						
CO1a	2	1	2	2	2						
CO1b	2	1	2	2	3						
CO2	3	3	2	2	2						
CO3	3	2	2	2	3						
CO4	2	2	2	2	2						

B.Com(H)-401- Indian Economy

Learning Objective: To equip the students with sector-specific knowledge and skills to analyze key economic issues and policy documents. It will also enable them to relate theoretical frameworks of macroeconomics and microeconomics to the Indian context.

Course Outcomes: After the completion of the course the students will be:

CO1a: To impart knowledge relating to Indian economy and its features

CO1b- To analyze Import substituting industrialization, economic reforms

CO-2 To frame policy related to industries will enable informed participation in economic decision making,

CO-3 To understand government policy related to service and trade

CO-4 To understand concept of service and trade and its performance

CO-PO Matrix										
	PO 1	PO2	Po3	PO 4	PO5					
CO1a	2	2	2	2	2					
CO1b	3	3	3	3	3					
CO-2	3	2	3	2	1					
CO-3	2	3	2	3	3					
CO-4	2	2	2	3	3					

B.Com(H)-402- Entrepreneurship Development

Course Objectives

The purpose of the paper is to orient the learner toward entrepreneurship as a career option and creative thinking and behavior.

Course Outcomes: On completion of the course, the students will be:

CO1(a). Understand the Concepts, Functions, Management and Problems related to Entrepreneurship

CO1(b). Identify the steps involved in the business project proposal and its evaluation

CO2. Understand the Role of Regulatory Institutions and Development Organizations

CO3. Analyze the Financial Management for Project

CO4. Identify the need and Problems of an Entrepreneur.

CO-PO Matrix									
	PO 1	PO2	Po3	PO 4	PO5				
CO1a:	2	2	2	2					
CO1b:	3	2	2	2	_				
CO2:	1	2	2	2	-				
CO3:	2	2	1	1	-				
CO4:	1	3	3	3	2				

B.Com(H)-403- Cost Accounting

Course Objectives:

This course will familiarize the students with the basic concepts of cost and various methods and techniques of costing as a separate system of accounting.

Course Outcomes: On completion of the course the students will be able to:

CO1a: Equip with basic knowledge of cost accounting.

CO1b: Apply various techniques of inventory, material and labour cost management.

CO2: Demonstrate cost sheet preparation for business tenders.

CO3: Understanding of process costing and reconciliation of cost accounting with financial statements.

CO4: Acquire knowledge about operating and job costing methods.

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a	2	1		2	2					
CO1b	3	1	_	2	2					
CO2	1	2	3	3	_					
CO3	1	2	_	2	_					
CO4	3	_	1	_	_					

B.Com(H)-404- Operations Research

Course Objective

The objective of this course is to teach the application of various optimization methods in different business situations.

Course Outcomes: Upon successful completion of this course students will be able to:

CO1(a): Understand the key terminology, concepts, tools and techniques used in operations research.

CO1(b): Apply techniques used to derive the optimal solution for standard LP and its formulation, transportation and assignment problems.

CO2: Evaluate EOQ model, project network, queuing and replacement problems.

CO3: Advise functional decision makers using results from mathematical models.

CO4: Display knowledge about variations in statistical quality control and quantify them.

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a	2	1		2	2					
CO1b	3	1	_	2	2					
CO2	1	2	3	3	_					
CO3	1	2	_	2	_					
CO4	3	_	1		_					

B.Com(H)-405- Computer Applications in Business

Course Objectives:

To provide computer skills and knowledge for commerce students and to enhance the student under stands of usefulness of information technology tools for business operations.

Course Outcomes: After completing the course, the student shall be able to:

CO1a:Understand the function of computer system and Software.

CO1b: Handle document creation and presentation for communication

CO2: Use of spreadsheet in business application

CO3: Understand database designing for accounting and business application

CO4: Understand various concept use in network and internet

CO-PO Matrix									
	PO1	PO2	PO3	PO 4	PO5				
CO1a	1	1		2	2				
CO1b	1	1	_	2	2				
CO2	3	2	1	2	2				
CO3	3	3	1	2	1				
CO4	2	1	0	1	1				

B.Com(H)-406- Advanced Accounting and Practice

Course Objective

The objective is to acquaint the students and make them familiar with the process and preparation of accounts of different types of organizations.

Course Outcome: After completing the course, the student shall be able to:

CO1a: Understanding the basic concepts of social accounting by conducting social audit and reporting.

CO1b: Prepare and assess final accounts of life and general insurance companies.

CO2: Analyse the role of inflation accounting and methods of evaluation

CO3: Understanding farm accounting of transactions.

CO4: Understanding investment accounting.

CO-PO Matrix									
	PO1	PO2	PO3	PO 4	PO5				
CO1a	2	2	2	1					
CO1b	3	3	2	1	_				
CO2	_	1	2	3	1				
CO3	3	_	_	1	_				
CO4	2	_	3	1					

B.Com(H)-407- Data Base Management System

Master the basics of SQL and construct queries using SQL. Understand the relational database design principles. Familiar with the basic issues of transaction processing and concurrency control. Familiar with database storage structures and access techniques.

Course Objective

The objective of the course is to present an introduction to database management systems, with an emphasis on how to organize, maintain and retrieve - efficiently, and effectively - information from a DBMS.

Course Outcome:

- CO-1(a): Understand and Acquire the key concepts of database management System and role of DBA in Business
- CO-1(b):Understand, design and develop the concept of ER-Model to create RDBMS
- CO2: Demonstrate and apply the concept of integrity rules and normalization to create enterprise database
- CO-3: Understand and Execute various advance SQL queries related to relational algebra.
- CO-4: Analyse and Demonstrate the concept of transaction and Distributed Database

CO-PO Matrix									
	PO 1	PO2	Po3	PO 4	PO5				
CO1a:	2	2	2	3	2				
CO1b:	2	3	2	2	2				
CO2:	2	3	3	3	2				
CO3:	2	2	2	3	3				
CO4:	2	2	3	2	3				

B.Com(H)-501- Personal Tax Planning

Course Objective

To provide basic knowledge of Income Tax and its planning to students in easily comprehensible manner with a view to equip them to use the legitimate tool of planning in their economic life.

Course Outcomes: After completing the course, the student shall be able to:

CO1a: Develop a fundamental understanding of tax planning in reference to residential status and agricultural income.

CO1b: Apply critical thinking and problem solving skills related salary income and to understand how to develop efficient pay packages.

CO2: Analyse tax planning strategies in relation to house property and understand the presumptive scheme of taxation of computing business income.

CO3: Evaluate the capital gain tax and tax planning in respect of gift.

CO4: Identify deductions to reduce taxable income and apply rebates to reduce tax liability.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2	2	1	2	1				
CO1b	2	3	1	2	1				
CO2	_	3	1		_				
CO3	_	3	1	_	3				
CO4	3	2	2	_	_				

B.Com(H)-502- Foreign Language (French)

Course Objective

To enable students learn the basics of French language and to develop an understanding for the language.

Course Outcomes:

After the successful completion of the course, the students would be able to:

CO1: Demonstrate an elementary knowledge of Grammar elementary French.

CO2: Compare and contrast the similarities and differences between his/her own culture and those of various Francophone cultures.

CO3: Combine sentences and phrases to express opinions on topics related to the self, personal interest, and everyday life and written performance for learning purposes.

CO-PO Matrix								
	PO1	PO 2	PO 3	PO 4	PO5			
	1		1	1	1			
CO2	1	•	-	1	1			
CO3	1	1	-	-	1			

B.Com(H)-503- Business Research

Course Objective: This course in business research has been designed keeping in mind the significance of it in Commerce studies and how it can be used in business scenarios.

Course Outcomes: After completion of the course, student will be able to:

CO1a: Understand the fundamentals and application of research.

CO1b:2 formulations of research problem and hypothesis through review

CO2: design the outline of research

CO3: Analysis and Application of research

CO4: interpretation and communication of research outcome

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a	2	2	2	2	1					
CO1b	2	3	2	2	1					
CO2	1	2	2	1	1					
CO3	3	3	2	3	2					
CO4	2	3	2	3	2					

B.Com(H)-504- Fundamentals of Financial Management

Course Objective

To familiarize the students with the principles and practices of financial management with various techniques.

Course Outcomes: After completing the course, the student shall be able to:

CO1a: Demonstrate a good understanding of concepts, goals and functions of financial management.

CO1b: Analyze capital budgeting process by capital budgeting techniques for analyzing long term projects.

CO2: Compute cost of capital and familiarize with various capital structure theories.

CO3: Acquaint practicality of leverage and examine various theories of dividend with factors affecting dividend policy.

CO4: Familiar with the concept of working capital and its management.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2	2	2	2	1				
CO1b	3	2	3	3	1				
CO2	3	2	1	1	_				
CO3	2	2	2	2	_				
CO4	1	2	3	2	_				

B.Com(H)-601- Consumer Protection Laws

Course Objective

The subject will aim to introduce the students to the existing law and practice relating to consumer protection.

Course Outcomes: After completing the course, the student shall be able to:

CO1a: Understand the meaning of consumer and know the legal frame work with existing law on consumer protection in India.

CO1b: Learn about the composition of redressal commission in consumer protection law-District., State and National commission.

CO2: Awareness of Rights of Consumer and how to file a complaint and appeal with existing law

CO3: Develop the approach to how to fix liability of product manufacturer, service provider and seller and fix penal liability

CO4: Understand and analyse emerging questions and policy issues in consumer law and power of central/ State Governments.

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a	2	1	1	1	2					
CO1b		1	1	1	3					
CO2	2	2	2	_	3					
CO3	1	2	1	2	2					
CO4	1	3	3	_	2					

B.Com(H)-602- Virtual Trading in Stock Market

Course Objective

To equip students with the basic skills required to operate in stock market.

Course Outcomes: After completing the course, the student shall be able to:

After completion of the course, student will be able to:

CO1a: To understand Investing Fundamentals principles and provisions.

CO1b: Develop and explore the knowledge of Stock exchanges in India

CO2: To Analysis international & domestic economic scenario and use tools for analysis, and Company analysis

CO3: Identify and evaluate the scope of Technical Analysis

CO4: Develop understanding about derivative market practices and managing risk by proper investigation of claims.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2	2	1	1	2				
CO1b	2	3	1	1	2				
CO2	2	2	2	3	-				
CO3	2	2	1	2	-				
CO4	1	3	3	_	2				

B.Com(H)-603- Auditing and Corporate Governance

Course Objective: To provide knowledge of auditing principles, procedures and techniques in accordance with current legal requirements and professional standards and to give an overview of the principles of Corporate Governance and Corporate Social Responsibility

Course Outcomes: After completing the course, the student shall be able to:

CO1a: Establish a firm understanding of the various auditing components, particularly those that pertain to internal auditing, internal control, and corporate governance in general.

CO1b: Examine contemporary changes in the auditing process as well as cost, tax, and management auditing.

CO2: Recognize the significance of corporate governance to management in businesses.

CO3: Investigate and review data that led to business fraud and organization failure.

CO4: Understand the organizational governance framework that is offered by various regulatory agencies in India and abroad and also to learn about the ramifications of various corporate ethics theories and CSR initiatives in India.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2	1	2	1					
CO1b	3	1	3	1	_				
CO2	1	0	0	0	2				
CO3	0	2	0	1	2				
CO4	1	0	1	0	1				

B.Com(H)-604- Indirect Tax Law-GST

Course Objective

The objective of this paper is to introduce students to the different taxes and transactions related to goods and services for levy and determination of duty liability. This will enable them to learn the requirements of filing of return and assessment process

Course Outcomes: After completing the course, the student shall be able to:

CO1a: Understanding basic concepts of Indirect tax system of India.

CO1b: Apply GST system at inter and intra- state level.

CO2: Acquire knowledge about input tax credit, payment and claiming refund under GST law.

CO3: Understanding GST assessment, return and GSP ecosystem.

CO4: Equip with the basics of custom duty rules and calculations.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2	2	1	1					
CO1b	3	2	1	1	_				
CO2	2	_	2	3	_				
CO3	1	_	_	3	1				
CO4	_	_	2	3	_				

B.Com(H)-AF-501- Management Accounting

Course Objectives

The objective of this course is to help students to understand the concepts and measurements that underlie financial statements, develop managerial skills needed to analyze financial statements effectively, and gain an understanding of the choices enterprises make in reporting the results of their business activities

Course Outcomes: On completion of the course the students will be able to:

CO1a: Acquaint with the fundamentals principles of management accounting.

CO1b: Acquire knowledge about analysis and interpretation of financial statements.

CO2: Analysis of business transactions to determine their effects on the financial statements.

CO3: Analyzing business situations by using management accounting tools.

CO4:Understand the role of management accounts in planning, control and decision making in an organization.

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a	2	2	2	2						
CO1b	3	2	3	2	_					
CO2	_	2	3	1	_					
CO3	1	_	2	3	_					
CO4	1	3	_	3	_					

B.Com(H)-AF-502- Financial Markets, Institutions and Financial Services

Course Objective

To provide students an overview of financial markets & institutions in India and familiarize them with important fee and fund based financial services

Course Outcomes: After completing the course, the student shall be able to:

CO1(a): Understand the meaning and scope of financial markets, institutions as well as services in India

CO1(b): Describe the framework and structure of Indian Financial Markets

CO2: Demonstrate the understanding of financial institutions and examine the recent developments in India.

CO3: Appraise the existence of financial services in India.

CO4: Display understanding of fund based and fee based services.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2		2						
CO1b	3	_	Δ	_	_				
CO2	2	1	1	_	_				
CO3	2	1	_	_	1				
CO4	3	_	_	3	_				

B.Com(H)-AF-503- Corporate Tax Planning

Course Objective

To provide students with knowledge of various aspects of Corporate Tax Planning and their impact on decision-making; and further to provide an understanding of relevant tax provisions in this context.

Course Outcomes: After completing the course, the student shall be able to:

CO1a: Differentiate between various tax planning concepts and understand the procedure of assessment of corporate assesses.

CO1b: Devise strategies for tax planning in respect of a new business, understand the specific tax issues for start-ups, and comprehend the Income Tax provisions relevant for financial management decisions.

CO2: Decipher the different business conditions in specific managerial decisions for tax benefits.

CO3: Recognize the tax benefit provisions for international business conditions.

CO4: Analyse tax planning with reference to business restructuring.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2	2	2	1	2				
CO1b	Δ	3	2	1	2				
CO2	2	3	2	2	2				
CO3	3	3	3	2	2				
CO4	3	3	2	1	_				

B.Com(H)-AF-504- Banking and Insurance

Course Objective: The aim of the course is to provide participants with an origin of banking and impart knowledge about the basic principles of the banking and insurance.

Course Outcomes: After completing the course, the student shall be able to:

CO1a: Acquaint the students with the fundamentals of banking sector.

CO1b: Discuss about commercial banks, its types and various policies and provisions.

CO2: Understand the operations and accounting provisions of banking firms.

CO3: Describe fundamental concepts of modern internet banking and functioning of e-banking technologies.

CO4: Develop awareness about the risk and illustrate understanding of the insurance framework.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2	2	2	1	2				
CO1b	2	2 3	2	1	2				
CO2	3	2	2	2	2				
CO3	3	3	3	2	2				
CO4	3	2	2	1					

B.Com(H)-BA-501- Total Quality Management

Course Objectives

The student is able to relate to the philosophy and significance of total quality management in the arena of business.

Course Outcomes: After completing the course, the student shall be able to:

CO1(a): Understand basic concepts of quality management

CO1(b): To develop an understanding of basic tools for solving quality problems.

CO2: To develop understanding of quality circle and other advanced tools for solving quality problems

CO3: To understand behavioral aspects of quality management.

CO4: To comprehend quality assurance implementation and contemporary issues in quality management

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a									
CO1b	-	2		2	2				
CO2	-	3	-	3	-				
CO3	1	1	-	1	2				
CO4	- 1	3	-	2	2				

B.Com(H)-BA-502- International Human Resource Management

Course Objective: To enable students to understand the concept and significant issues related to International HRM. The course also aims to comprehend the major challenges associated to cross cultural work scenario.

Course Outcomes: After the successful completion of the course students will be able to:

CO1a: Understand the social, cultural and ethical aspects in global issues.

CO1b: Understand the HR planning for international workforce

CO2: Design performance appraisal criteria for international scenario

CO3:Discuss training and development needs and techniques for employees

CO4: Demonstrate the knowledge of International industrial relations

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a	2	2	1	2	2				
CO1b	2	2	1	2	2				
CO2	2	1	1	2	2				
CO3	2	1	2	2	1				
CO4	1	2	2	2	1				

B.Com(H)-BA-503- Supply Chain Management

Course Objectives

The student develops a keen understanding of Logistics Management, Inventory Management and networking of elements of Supply Chain.

Course Outcomes: On completion of the course, students will be able to:

CO1a: Understand the concepts of supply chain management

CO1b: Analyze the Network Design and Logistics Management of a firm

CO2: Learn the concepts of Purchasing and Vendor Management.

CO3: Understand the Inventory Management and related concepts.

CO4: Learn and understand the key issues of IT in SCM

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a		2		2	1					
CO1b	-	3	-	2	1					
CO2	_	3	2	3	2					
CO3	1	3	1	2	2					
CO4	_	2	_	2	2					

B.Com(H)-BA-504- Industrial Relations and Labor Laws

Course Objectives

To enable the students to learn the concepts of industrial relations including trade unions, collective bargaining, discipline and various labor enactments.

Course Outcomes: Upon completion of course, the students will be able to;

CO1a: Understand the concept of Industrial Relation.

CO1b: Comprehend the various aspects of Trade Union.

CO2: Understand the role and applicability of bargaining and participative management.

CO3: Report the aspects of industrial grievances and its resolution.

CO4: Outline the provisions of industrial disputes and factories act.

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a		1		1	4				
CO1b	_	I	_						
CO2		3		2	2				
CO3		3		2	2				
CO4	-	2	_	1	1				

B.Com(H)-ABE-501- Business & Economic Environment

Course Objectives

The student is able to look at the environmental forces, both external and internal and their interaction and effect on businesses.

Course Outcomes: On completion of the course, the students will be able :

CO1a: To Understand the Concept of Business Environment, Environmental Scanning, and Economy

CO1b: To Analyze the Competition Act, Stock Exchange, SEBI Act, Consumerism, Consumer Protection Act

CO2: To Understand the Concept of Business Environment, Environmental Scanning, and Economy

CO3: To Demonstrate the Concept of MSME CO4: To Analyze and apply the Concept of GST

CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5				
CO1 A	1	3	2	2	3				
CO1 B	1	3	2	2					
CO2	1	3	2	3	2				
CO3	2	2	2	2	3				
CO4	1	2	3	2	3				

B.Com(H)-ABE-502- Mergers and Acquisitions

Course Objectives

The primary objective of the course is to develop a comprehensive understanding of mergers and acquisitions (M&A) from the perspective of the corporate executive.

Course Outcomes: On completion of the course, the students will be:

CO1a: Understand basic concepts of mergers and acquisitions.

CO1b: Acquaint with regulatory environment and its impact on the planning and execution of

M&A transactions

CO2: Understand basic concepts of takeover. CO3:

Know the corporate restructure strategies.

CO4: Demonstrate the concept of International Mergers and Acquisitions as well as key issues therein.

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a	2	2	2	1	1					
CO1b	3	2	3	1	1					
CO2	3	_	1	_	_					
CO3	3	_	_	2	_					
CO4	2	_	2	_	1					

B.Com(H)-ABE-503- Industrial Economics

Course Objective

To develop in depth-understanding of the concept of Industrial economy and its components.

Course Outcomes: After this subject the students will be able to:

CO1a: Explain, analyze and predict factors and determinants of Industrial Growth and development

CO2b: Analyze the different forms of business organization and their motives respectively

CO2: Analyze Regional disparity and development policies in India

CO3: Examine competition policy and its features in the India

CO4: Evaluate industrial growth after independence to and now

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a CO1b	3	2	3	1	1					
CO2	3	2	1	_	2					
CO3	3	_	_	2	_					
CO4	2	_1	2	_	1					

B.Com(H)-ABE-504- Agriculture Economics

Course Objectives

Students should be able to use concepts, approaches, and methods from Agricultural Economics curricula in their career or future studies to understand and evaluate issues, plans, or projects

Course outcomes: After this subject the students will be able to:

CO1(a): Understand the concept of agriculture and allied Services in farm and non farm sector

CO 1(b): Evaluate how agro- based industries helps in rural infrastructure and

Economic development

CO2: Assess India's agrarian relations and land reforms CO3: Evaluation of technical changes in Agriculture

CO4: Analyze the growth of agriculture sector in India

CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5				
CO1a:	_	3	_	3	2				
CO1b:									
CO2:	_	2	_	3	1				
CO3:	_	3	_	2	1				
CO4:	_	2	_	3	1				

B.Com(H)-BI-501- Principles and Practices of Life Insurance

Course Objective

To impart the students with knowledge about life insurance and enumerate its main characteristics, provisions and principles.

Course Outcomes: On completion of the course the students will be able to:

CO1a-Acquire Knowledge regarding insurance contract in essentials and classification

CO1b-Understand the role and power of agent in the insurance industry

CO2- Obtain Knowledge about life insurance products, reinsurance and provisions of underwriting

CO3-Demonstarte the know how of the insurance documentations and provision of life insurance claims

CO4- Acquaint about the life insurance organization and legislative bodies of life Insurance contract.

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A		1	2	2	1			
CO1 B		1	2	3	1			
CO2	2		1					
CO3	3	2			2			
CO4		2		1				

B.Com(H)-BI-502- Functional Aspects of Banking

Learning Objectives:

The objective of this course is to help students to gain the fundamentals of Bank management, overall communication process, business ethics and challenges and provide relevant financial accounting career skills applying both quantitative and qualitative knowledge to their future careers in banking sectors.

Course Outcomes: On completion of the course, the student will be able to-

CO1a: Understand the concept and working of development banks in India.

CO1b: Analyze the function and importance of different development banks and subsidies provided to SMEs

CO2: Comprehend the methods adopted by banks to deliver their services.

CO3: Understand the working of back office operations and importance of CRM in banking

CO4: Review the inter bank payment system and digital money transfer used in banking

CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5				
CO1 A	2	2	2	2	2				
CO1 B	3	2	2	2	3				
CO2	1	2	1	2	1				
CO3	2	2	2	1	1				
CO4	1	2	2	_	_				

B.Com(H)-BI-503- Insurance Laws and Environment

Course Objectives

To enable the students gain insights into the insurance sector in the country as well as various laws associated with it along with the prevailing environment.

Learning Objectives: To enable the students gain insights into the insurance sector in the country as well as various laws associated with it along with the prevailing environment.

Course Outcomes: After completion of the course, student will be able to:

CO1 a: Explain insurance business, legal framework of insurance laws and regulations and insurance business environment in the country.

CO1 b: Understand about the conduct of Insurance Business in India

CO2: Evaluate various types of Insurance and financial environment's effect on the growth of Insurance.

CO3: Analyze the Legal aspects related to insurance sector in India.

CO4: Develop the knowledge of the global insurance environment

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A	3	3		2	3			
CO1 B	3	3	_	2	3			
CO2	3	3	3	3	_			
CO3	_	3	_	3	3			
CO4	_	2	2	2	3			

B.Com(H)-BI-504- E-Banking

Course Objective

To familiarize the students about banking in a digitalized environment with prime focus on the need for digitalization of banking industry, innovative banking products, banking management in a technological environment and banking and information security

Course Outcomes: After completion of the course, student will be able to:

CO1a: Comprehend the concept of E-Banking and Future of E-Banking in India

CO1b: Understand Electronic Payment System and outlining the working of Payment gateway system.

CO2: Analyze the legal issues in E-Banking/Mobile Banking and evaluating Major issues related with cybersecurity.

CO3: Summarize possible solutions/procedures to enhance e-banking/mobile banking security controls

CO4: Associate knowledge e –builder solution with e-locking techniques.

	CO-PO Matrix									
	PO1	PO 2	PO 3	PO 4	PO5					
CO1a	1	2	1	1	1					
CO1b	1	1	2	1	-					
CO2	-	1	2	1	1					
CO3	1	2	1	3	1					
CO4	-	1	2	1	-					

B.Com(H)-IB-501- International Business Management

Course Objective

The objective of this course is to provide an understanding of the function of International Business, covering the concepts, theories, Environments, International Marketing Mix and various International Economic Institutions.

Course outcomes: On completion of this course, the students will be able to:

CO1a: To disseminate fundamentals of international business with respect to foreign trade/international business

CO1b: To understand business environment at different levels

CO2: Analyse the principle involved in international marketing mix

CO3: To acquire knowledge of theories of international trade

CO4: To understand and evaluate International economic institutions

CO-PO Matrix							
	PO1	PO 2	PO 3	PO 4	PO5		
CO1a		2		2	2		
CO1b	1	3	_	2	2		
CO2	-	3	_	2	1		
CO3	_	3	_	2	1		
CO4	1	3	1	2	1		

B.Com: Semester V

Session	2022-26
Class	B.Com
Semester	Fifth
Title of the Paper	Management of International Trade
Category	(DSE)
Compulsory/ Optional	Optional
Paper Code	B.Com(H)-IB-502
Maximum Marks	100
Internal/ External	40/60

Learning Objective: The objective of this course is to provide an understanding of the function of International Trade Operations covering the concepts of Trade Agencies, International Economic Operations and integration. The subject also covers FDI, FII, Globalization and MNCs.

Course Outcomes: on completion the course the student will be able to

CO1a-Gain understanding of International Trade Operations through Model , Barriers of International trade .

CO1b-Comprehend the Causes of Disequilibrium.

CO2-Determine various regional trade integration

CO3-Multinational Cooperation and its effect on Indian Culture and develop the understanding of foreign direct investment.

CO4-Current trends across the world

CO-PO Matrix						
CO/PO	PO1	PO 2	PO 3	PO 4	PO5	
CO1a	1	2	2	2	3	
CO1b						
CO2	_	1	2	1	2	
CO3	_	_	_	_	_	
CO4	_	2	2	1	3	

B.Com: Semester V

Session	2022-26
Class	B.Com
Semester	Fifth
Title of the Paper	International Logistics
Category	(DSE)
Compulsory/ Optional	Optional
Paper Code	B.Com(H)-IB-503
Maximum Marks	100
Internal/ External	40/60

Course Objectives: To provide an understanding of the function of Logistics, Various Concepts of Logistical Information System, Importance Transportation, warehousing in Logistics, Packaging and Material Handling. Along with this the subject provides the information about ships and shipping Industry and various ports of World.

Course outcomes: On completion of the course the student will be able to:

CO1(a): Understand and implement the functions and concepts of Logistics.

CO1(b): Implement information system for forecasting logistical processes.

CO2: Take decisions associated with selection warehouses and modes of transportation.

CO3: Select and implement best practices for containerization and packaging.

CO4: Select best way to ship the package using most feasible mode.

CO-PO Matrix							
	PO1	PO 2	PO 3	PO 4	PO5		
CO1a:	2	2	2	3			
CO1b:	2	2	2	3	_		
CO2:	2	2	2	0	0		
CO3:	3	2	1	1	3		
CO4:	2	2	2	0	0		

B.Com: Semester V

Session	2022-26
Class	B.Com
Semester	Fifth
Title of the Paper	Export – Import Documentation and
	Procedure
Category	(DSE)
Compulsory/ Optional	Optional
Paper Code	B.Com(H)-IB-504
Maximum Marks	100
Internal/ External	40/60

Learning Objectives: The objective of the paper is to enable students to learn about dynamics of the export and import business. After completion of the course, the student will be able to perform documentation process required for import and export. The student will learn about complexities involved with export import documentation and resolve the issues faced by importers and exporters.

Course outcomes: On the completion of the course, student will be able to:

CO1(a): Explain the concepts in custom clearance in international business with respect to foreign trade

CO1(b): Apply the current documentation phenomenon and to evaluate the global business environment in terms of economic, social, and legal aspects

CO2: Analyze the principle of international payments and incoterms

CO3: Integrate concept in custom clearance concepts with the functioning of global trade

CO4: demonstrate the role of various Exim associations in failing subsidies and credit facility.

	CO-PO Matrix					
	PO1	PO 2	PO 3	PO 4	PO5	
CO1a:	2	2		1	1	
CO1b:	3	3	_		1	
CO2:	1	1	2	2	1	
CO3:	1	1	1	3	2	
CO4:	2	2	1	2	3	

B.Com(H)-EC-501- Digital Marketing

Course Objectives: This course intends to familiarize the students with the basics of digital marketing and its processes. The Course also aims at imparting expertise in various digital Media aspects like Keyword Planning, SEO, Social Media Marketing, Search Engine Marketing, and Google Analytics.

Course Outcomes: On successful completion of this course, the students will be able to:

CO1a: Understand the concepts of Digital Marketing.

CO1b: Illustrate a better understanding of the basics of Internet and its applications to websites and digital businesses

CO2: Apply the knowledge of Google analytics and Google Data Studio to monitor traffic and achieve the goals.

CO3: Apply the knowledge of content creation, content management and deployment on social media platforms

CO4: Develop Google Ad words & create campaigns for Digital Marketing.

CO-PO Matrix							
	PO1 PO 2 PO 3 PO 4 PO 5						
CO1a		2	1	2	2		
CO1b	_	2	1	3	3		
CO2	_	3	1	3	_		
CO3	_	3	_	2	2		
CO4	_	3	1	1	3		

B.Com(H)-EC-502- IT Trends and Technology

Learning Objectives:

The main objectives of this course are to understand the importance of managing information in the modern era, provide insight about various forms of computing and application development, provide knowledge about various communication technologies, introduce various IT based applications among students and acquaint students with IT related trends and ethical constraints of information technology

Course Outcomes: On successful completion of this course, the students will be able to:

CO1a: Understand the use of E-governance with respect to business

CO1b: Understand and analyze the role of cybersecurity to secure data on internet

CO2: Analyze and demonstrate the emerging trends of communication technology used in businesses

CO3: Demonstrate and Analyze the role of MIS data to be used in fact-based business decision making

CO4: Understand the Fundamental concepts of block chain and cloud computing used for businesses

CO-PO Matrix -IT Trends and Technologies						
	PO1	PO 2	PO 3	PO 4	PO5	
CO1a	-	-	-	-	2	
CO1b	2	2	2	2	3	
CO2	2	2	2	2	2	
CO3	2	3	3	3	3	
CO4	-	3	3	3	3	

B.Com(H)-EC-503- Introduction to Cyber Securities

Course Objectives:

- 1 Understand the fundamental concepts of Cyber and Information Security
- 2 Gain the knowledge of different types and working of malware and security hazards incident of real-world.
- 3 Understand cryptography techniques and apply them for secure data communication and authentications
- 4 Understand the working of Firewall.
- 5 Understand the concept of cyberspace and cyber-crime and digital signature

Course Outcomes:

CO1a: Understand the fundamental concepts of Cyber and Information Security

CO1b: Understand cryptography techniques and apply them for secure data communication and authentications

CO2: Understand Security threats with reference to Cyber Security

CO3: Understand the concept of cyber-crime and digital signature

CO4: Understand Cyber Laws & offences under IT-ACT

CO-PO Matrix							
CO/PO	PO1	PO 2	PO 3	PO 4	PO5		
CO1 A	1	1	2	2	2		
CO1 B		1	3	3	3		
CO2	-	2	1	3	2		
CO3	-	3	2	1	3		
CO4	3	1	2	1	3		

B.Com(H)-EC-504- Web Designing

Learning Objective: To gain and exhibit a good understanding of the principles and tools for creating an efficient static website.

Course Outcomes: On completion of the course the students will be able to:

CO1a: Display a good understanding of the basics of web page structuring and designing

CO1b: Demonstrate an in-depth understanding of basics of HTML

CO2: Exhibit the knowledge of basic and advanced elements of HTML

CO3: Demonstrate the usage of CSS while designing a web page

CO4: Develop an effective and well-structured website for displaying their personal portfolio

CO-PO Matrix						
	PO1	PO 2	PO 3	PO 4	PO5	
CO1a						
CO1b	1	1	1	2	2	
CO2	1	1	1	1	3	
CO3	1	1	1	1	3	
CO4	2	2	2	1	3	

B.Com(H)-AF-601- Project Management

Course Objectives: The course explains the concepts of Project Management from planning to execution of projects, the feasibility analysis and network analysis tools for cost and time estimation, comprehending the fundamentals of Contract Administration, Costing and Budgeting, and enabling the students to analyze, apply and appreciate contemporary project management tools and methodologies.

Course Outcomes: After completion of successful course student will be able to:

CO1a: Understand the concept of project, its appraisal, feasibility analysis and the elements of social cost benefit analysis.

CO1b: Analyze the market to attain the demand and supply of the project.

CO2: Apply the various tools and techniques of investment appraisal for identifying financial needs of a project.

CO3: Evaluate the social cost benefit analysis of a project in Indian context.

CO4: Appraise the project by risk assessment approaches and preparation of project report.

CO-PO Matrix						
	PO1	PO 2	PO 3	PO 4	PO5	
CO1a	2	2	2	2	1	
CO1b	2	3	2	3	1	
CO2	3	3	2	1	1	
CO3	2	2	3	2	1	
CO4	2	2	3	2	2	

B.Com(H)-AF-602- Financial Reporting and Analysis

Course Objectives:

The objective of this course is to help student to understand the financial reporting and analysis and enhance the financial decision making skills.

Course Outcomes: Upon completion of this course, students will be able to-

CO1a: Understand the concept of Financial Reporting and the different entities subject to Reporting;

CO1b: Analyzing different financial statement as per companies act.

CO2: Evaluate the challenges in financial reporting and role of SEBI in IFRS

CO3: Assess the concept of Asset and Liabilities in accounting

CO4: Reviewing different financial reports to evaluate the financial health of the business.

CO-PO Matrix						
	PO1	PO 2	PO 3	PO 4	PO5	
CO1a	3	3	2	3	3	
CO1b	3	3	2	3	3	
CO2	2	3	2	1	3	
CO3	2	_	1	_	1	
CO4	2	3	2	2	_	

B.Com(H)-AF-603- Security Analysis and Portfolio Management

Course objective The course describes the application of utility analysis and develops an insight into behavior of stock market prices.

Course Outcomes: Upon completion of this course, students will be able to:

CO1a: Assess the risk associated with different financial investment

CO1b: Analyze stock returns and risk as EIC framework through technical analysis

CO2: Apply various technical tools to evaluate fundamental results of the stock.

CO3: Comprehend different portfolio theories to maximize the returns

CO4: Reviewing the portfolio performance to manage investment.

CO-PO Matrix							
	PO1	PO 2	PO 3	PO 4	PO5		
CO1a:	2	2	2	2	1		
CO1b:	3	3	2	2	1		
CO2:	2	3	2	2	2		
CO3:	1	3	3	3	1		
CO4:	2	3	2	3	2		

B.Com(H)-AF-604- Business Tax Procedure and Management

Course Objectives

To gain knowledge about the business tax laws in force and to provide an insight into procedural aspects for assessment of tax liability for firm HUF, AOP, BOI, Companies and tax management of business.

Course Outcomes: On completion of the course, the students will be able to:

CO1a: Evaluate the procedure to compute total income of a firm, AOP or BOI and its tax determination.

CO1b Examine the assessment procedure of HUF and its treatment with reference to partition of HUF.

CO2: Assess Partnership firm assessed as association of persons and computation of total income

CO3: Demonstrate the procedure to assessment of companies and explore the concept of MAT and tax on income in certain cases such as royalties, copyrights, literary works etc

CO4: Analyse different types of returns, determination of advance tax, interest and TDS for tax implications in financing decisions.

CO-PO Matrix						
CO/PO	PO1	PO 2	PO 3	PO 4	PO5	
CO1 A	2	2	2	1		
CO1 B	2	2	2	1	_	
CO2	2	2	2	1	_	
CO3	3	2	2	1	3	
CO4	3	2	1	3	_	

B.Com(H)-BA-601- Compensation Management

Course Objectives: The art and science of compensation, concept, context, implementation and strategies and its role in promoting a company's competitive advantage.

Course Outcomes: On completion of the course students will be able:

CO1a: To understand the foundation concepts of compensation management

CO1b: To comprehend theories and policies pertaining to compensation

CO2: To understand several components of compensation

CO3: To acquire the know-how of international compensation system

CO4: To understand the labour laws pertaining to compensation in India

CO-PO Matrix							
	PO1	PO 2	PO 3	PO 4	PO5		
CO1a	1	2	1	2	2		
CO1b	1	2	1	2	2		
CO2	1	2	1	1	1		
CO3	1	1	1	1	1		
CO4	1	1	1	1	1		

B.Com(H)-BA-602- New Venture Planning

Course Objective: The course is designed to introduce students to the issues crucial to the development of a new venture, the entrepreneur and the entrepreneurial team, and the relationship of the smaller organization to its environment.

Course Outcomes: On completion of the course students will be able:

CO1a: Develop ideas for starting new ventures

CO1b: Able to understand the methods required to start new ventures

CO2: Comprehend the legal aspects of starting new ventures

CO3: Able to understand the sources of acquiring capital for startups

CO4: Prepare a business plan for a new venture start or development.

CO-PO Matrix							
	PO1	PO 2	PO 3	PO 4	PO5		
CO1a	1	2	1	1	2		
CO1b	1	3	1	1	Δ		
CO2	1	3		2	2		
CO3	1	2		1	1		
CO4	1	2		1	2		

B.Com(H)-BA-603- Corporate Governance and Laws

Course Objectives:

To enable the students to understand the principles of corporate governance, to make the students aware about the role of CSR in the business to encourage moral practices and sensitivity towards the ethical dimension of business

Course Outcomes: On completion of the course, the students will be:

CO1 A: Understand the formation of Industrial Jurisprudence and Labour Laws in India.

CO1 B: Acquaint with the principles of Industrial Dispute Act 1947.

CO2: Study the provisions related to economic coercion under the Labour and Industrial Laws

CO3: Evaluate the rules related of Factories act and The employee's provident fund act 1952

CO4: Develop the concepts related to Social security and welfare legislations in india for workmen and labours.

CO-PO Matrix						
CO/PO	PO1	PO 2	PO 3	PO 4	PO5	
CO1a	2	2	2	2	2	
CO1b	2	Z	2	۷	3	
CO2	2	2	2	2	3	
CO3	2	2	1	2	2	
CO4	2	2	2	2	3	

B.Com(H)-BA-604- Labour Laws

Course Objective:

The paper will focus on law relating to labour management, working conditions of employees, wage policies, compensation, social security and retirement benefits during the course of employment, implementation of international norms and the hold of appropriate governments on industrial adjudication to bring industrial peace.

Course Outcomes: On completion of the course, the students will be able to:

CO1a: Know the development and the judicial setup of Labour Laws.

CO1b: To comprehend the laws pertaining to resolution of industrial disputes

CO2: To understand the instruments of economic coercion

CO3: To comprehend the legislation related to factories, Trade unions and employee provident funds

CO4: To comprehend the legislation related to wage, Bonus, Gratuity, Compensation and Maternity.

CO-PO Matrix						
	PO1	PO 2	PO 3	PO 4	PO5	
CO1a	1	2		2	2	
CO1b	1	3	_	2	3	
CO2	1	3	_	2	3	
CO3	1	3	_	2	3	
CO4	1	3	_	2	3	

B.Com(H)-ABE-601- Economic Growth & Development

Course Objective: To familiarize students with the concept of economic growth and development and its components

Course Outcomes: On completion of the course students will be able to-

CO1a: Understand the theories of economic growth and growth models.

CO1b: Evaluate factors determining economic development and its models

CO2: Analyze various development indicators and sustainable development.

CO3: Examine the poverty measures taken for alleviation of poverty

CO4: Correlating the role and contribution of education and health to economic growth and development

CO-PO Matrix						
CO/PO	PO1	PO 2	PO 3	PO 4	PO5	
CO1 A		2		2	2	
CO1 B	_	2	_	3	2	
CO2	_	3	_	3	3	
CO3	_	1	_	2	0	
CO4	_	3	_	2	1	

B.Com(H)-ABE-602- Financial Econometrics

Learning Objectives: The course aims to provide students with the basic framework of financial Econometrics.

Course Outcomes In particular, it will benefit students in terms of:

CO1a:Understand types and forms of data and how to use them in econometric analysis.

CO1b:Identify sources of financial data (Bloomberg, Capital IQ, Compustat, Yahoo Finance, etc.) to retrieve necessary data for econometric analysis.

CO2:Demonstrate knowledge in econometric methods such as regression analysis and Forecasting Models.

CO3: Help students acquire skills in using computer Software (E-views, excel) to perform econometric applications.

CO4:Developing their ability to model the expected mean and volatility in financial data as a means to a more informed assessment of the risk and return associated with different investment strategies.

CO-PO Matrix							
	PO1	PO 2	PO 3	PO 4	PO5		
CO1a:	1	2	2				
CO1b:		2	2	_	_		
CO2:	1	2	2	_	_		
CO3:	1	2	2	_	_		
CO4:	1	3	2	_	_		

B.Com(H)-ABE-603- Industrial Organization

Course Objectives: The objective of the subject is to present the modern industrial organization including firm strategy, competition policy, market power, relationships between market structure, pricing, profitability, innovation, advertising and network product, etc.

Course Outcomes: On completion of the course students will be able to:

CO1a: To disseminate fundamentals of industrial organization

CO1b:To demonstrate a good understanding of Market power

CO2: To Understand significance and fundamentals of Pricing and segmentation

CO3:To acquire knowledge of the Competition Policy

CO4:To understand and evaluate strategies of Network goods and intermediate goods markets.

CO-PO Matrix						
	PO1	PO 2	PO 3	PO 4	PO5	
CO1a		2		2	2	
CO1b	_	3	_	2	2	
CO2		3		2	1	
CO3		3		2	1	
CO4		3	3	1	1	

B.Com(H)-ABE-604- Environmental Economics

Course Objectives: This course provides a broad coverage of environmental economics making student learn to apply economic approaches to analyze policy options to better manage the environment at both the local and global levels.

Course Outcomes: On completion of the course students will be able to:

- CO1a Understanding the basics of Environmental Economics, growth and evolution.
- CO1b Memorize the concept of environmental pollution with aspect to its impact on economy
- CO2 Demonstrate the concept of environmental goods with respect to consumption and demand
- CO3 Illustrate the application of environmental accounting with reference to SEEA and forest resource accounting.
- CO4 Prioritize the concerns of ideal environmental policy

	CO-PO Matrix						
CO/PO	PO1	PO 2	PO 3	PO 4	PO5		
CO1 A		2		1	2		
CO1 B	_	Z	_	1	3		
CO2	1	1					
CO3	3	1	3	1			
CO4	1			1			

B.Com(H)-BI-601- Principles and Practices of General Insurance

Course Objective:

The objective of this subject is to provide the students an overview of general insurance concepts, types, prevailing practices and procedures on renewal, pricing and claim settlement procedure. The course shall also cover some recent trends relating to general insurance in India.

Course Outcomes: On completion of the course, the students will be:

CO1a:To understand principles and provisions that govern general insurance

CO1b:To analyze Motor Insurance and Fire Insurance and prevailing policies practices and procedures on pricing and claim settlement.

CO2:Identify and evaluate the scope of marine insurance and analyze progress and growth of marine insurance business in India.

CO3:Develop and explore the knowledge of Types of Insurance

CO4:Develop underwriting practices and managing risk by proper investigation of claims..

CO-PO Matrix								
	PO1	PO 2	PO 3	PO 4	PO5			
CO1a	2	2	2	1	_			
CO1b	2	2	2	1				
CO2	2	2	2	1	_			
CO3	2	2	2	1	_			
CO4	2	2	2	2	_			

B.Com(H)-BI-602- Banking Laws and Environment

Course Objective

The course will enable student to learn core concept of banking and legislation in current environment.

Course Outcomes: On completion of the course, the students will:

CO1a:To disseminate fundamentals of banking regulations and reforms

CO1b:To Demonstrate a good understanding of Central Bank and its operations with particular reference to Developing Economies.

CO2: To Understand the functions and significance of RBI in India.

CO3:To acquire knowledge of the banking organizations and their regulatory bodies with their qualifications, rights and liabilities.

CO4:Examine and analyse of various banking reports and statements with management of capital funds .

CO-PO Matrix								
	PO1	PO 2	PO 3	PO 4	PO5			
CO1a	2	2	2	1				
CO1b] 3	3	3	1	_			
CO2	3	3	3	1	_			
CO3	3	3	3	1	_			
CO4	3	3	3	1	_			

B.Com(H)-BI-603- Marketing of Financial Product and Services

Course Objectives:

The objective of this course is to equip students with knowledge about strategy, mix and promotion of Financial Products and Services.

Course Outcomes: On completion of this course, student will able to:

CO1a:Understand the role of the marketing function and its application to financial sector.

CO1b:: Understanding frameworks and implementation of CRM that is helpful in marketing financial products and services

CO2:To Familiarize various products/services in Banking, and Insurance Understand the practical aspects of marketing of the financial product and services in Mutual Funds

CO4:Evaluate in-depth causes of financial services and legal issues Marketing of Financial product and services.

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A	2	2	2	2	2			
CO1 B	3	3	2	3	2			
CO2	2	2	3	2	2			
CO3	2	2	2	1	3			
CO4	3	2	3	2	3			

B.Com(H)-BI-604- Management of Commercial Bank

Course Objective: To impart the students, knowledge about the Banking and enumerate its main functions and principles.

Course Outcomes: On completion of the course, the students will be able to:

CO1a:To disseminate fundamentals of Commercial Banking

CO1b:To Demonstrate a good understanding Deposit and Lending

CO2: To Understand the functions of Bank Investment and other activities of commercial bank

CO3:To acquire knowledge of relationship between bank and Customers

CO4:Examine and analyse Risk Management in commercial banks

CO-PO Matrix								
	PO1	PO 2	PO 3	PO 4	PO5			
CO1a	2	2	3	2	1			
CO1b	3	3	3	1	1			
CO2	3	3	3	1	1			
CO3	3	3	3	1	1			
CO4	3	3	3	1	1			

B.Com(H)-IB-601- Cross Cultural Issues in International Business

Course Objective

This course will help students in developing understanding of the concepts of cross cultural management issues and increasing complexity in terms of international business

Course Outcomes:

At the end of the course students should be able to:

CO1A: Analyze the critical role of culture and the importance of managing cultural differences.

CO1B: Understand the influence of culture on different functions of management including communication, negotiation, marketing, leadership, motivation, human resource management and teams

CO2 Demonstrate improved cross-cultural competence and will be able to perform accordingly.

CO3: Identify problems in cross-cultural management, and offer solutions to the problem.

CO4 Acquire an integrative understanding of the ethical and social issues in cross-cultural management and negotiation.

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A	2	2		1	2			
CO1 B	3	2	_	1	2			
CO2	2	2	0	2	2			
CO3	2	2	1	1	2			
CO4	3	2	1	2	3			

B.Com(H)-IB-602- International Ethical and Legal Issues

Course Objectives

To acquaint the students with the concepts related to international ethics and legal issues and to develop their understanding, acumen and critical thinking for decisions based on laws relating to business.

Course Outcomes: On completion of the course, the students will be able to:

CO1a: Understand the concepts of integrity, ethics and law, including how they overlap and how they are different

CO1b: Learn the International Business laws

CO2: Analyze a problem involving integrity, ethics and law in the public domain, and create and evaluate solutions

CO3: Recognize the importance of Ethics in situation analysis in International business

CO4: Compare the Indian laws with laws of other countries

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A	2	2		1	2			
CO1 B	3	2	_	1	3			
CO2	3	3	0	1	3			
CO3	3	2	0	1	3			
CO4	3	2	0	1	1			

B.Com(H)-IB-603- International Marketing

Course Objective

To have knowledge of strategies adopted in the foreign markets to succeed with a suitable market plan and have better understanding on international marketing mix.

Course Outcomes: On the completion of the course, the student will be able to

CO1a: Understand the concepts of International marketing & interpret the challenges faced therein.

CO1b: Outline the method of entering into International Market.

CO2: Inspect the Product Policy Decisions and understand International Product Life Cycle.

CO3: Reflect upon the Distribution and Place decisions in International market.

CO4: Devise Pricing & Promotion strategies while considering Foreign risks.

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A	2	า	2	3	2			
CO1 B	2	2	2	3	3			
CO2	2	2	2	3	3			
CO3	2	3	1	2	2			
CO4	2	3	2	2	3			

B.Com(H)-IB-604- International Business Finance and Risk Management

Course Objective

The purpose of this paper is to make students aware of changes in foreign exchange market, risk management and development in International Financial Business Environment.

Course Outcomes: On the completion of the course, the student will be able to:

CO1a: Understand the concept of International Business Environment and Financial System

CO1b: Learn about Finance Exchange Rate and Risk in International Finance.

CO2: Understand Parity conditions in International Finance

CO3: Evaluate benefits of exchange rate patterns for business decision making

CO4: Analyze Risk and to averse it ethically to for societal development

CO-PO Matrix								
	PO1	PO 2	PO 3	PO 4	PO5			
CO1a	1	1	2	1	1			
CO1b	1	1	2	1	1			
CO2	1	1	2	0	1			
CO3	3	3	2	0	2			
CO4	2	2	2	0	3			

B.Com(H)-EC-601-Advance Excel for Business Decision Making

Course Objectives

The course details the tools of Computer Science & Applications for effectively disseminating information in an appropriate manner.

Course Outcomes: On completion of the course, the students will be:

CO1a: Understand the use of MS-Excel to store data to solve business problem

CO1b: Understand and apply the filter and sorting techniques for business solution

CO2: Understand and apply the date and time, lookup and logical function to prepare data for the business insight

CO3: Understand and apply the mathematical, statistical function and pivot table to aggregate and prepare data for the solution of business problem

CO4: Understand and apply the conditional formatting colour theory and pivot chart for data visualization to

CO-PO Matrix								
	PO1	PO 2	PO 3	PO 4	PO5			
CO1a	2	2	2	2	2			
CO1b	2	3	3	2	2			
CO2	3	2	3	2	2			
CO3	2	3	3	2	2			
CO4	2	2	3	2	2			

B.Com(H)-EC-602- R application for Decision making in Business

Course Objectives

The objective of this module to make students exercise the fundamentals of statistical analysis in R environment. They would be able to analysis data for the purpose of exploration using Descriptive and Inferential Statistics. Students will understand Probability and Sampling Distributions and learn the creative application of Linear Regression in multivariate context for predictive purpose.

Course Outcomes: On completion of the course, the students will be:

CO1a:perform basic tasks on Vectors, Matrices and Data frames

CO1b:Describe key terminologies, concepts and techniques employed in Statistical Analysis.

CO2: Define, Calculate, Implement Probability and Probability Distributions to solve a wide variety of problems.

CO3:Conduct and Interpret a variety of Hypothesis Tests to aid Decision Making.

CO4:Understand, Analyse, Interpret Correlation and Regression to analyse the underlying relationships between different variable.

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A	2	2	1	2				
CO1 B	3	3	1	3	_			
CO2	2	2	1	2	1			
CO3	2	2	2	1	1			
CO4	3	2	1	2				

B.Com(H)-EC-603- RDBMS

Course Objective

Upon successful completion of this course, students should be able to:

- 1. Describe the fundamental elements of relational database management systems
- 2. Explain the basic concepts of relational data model, entity-relationship model, relational database design, relational algebra and SQL.

Course Outcomes: On completion of the course, the students will be:

CO1a:Learn what is a database, types of databases

CO1b:Learn different types of file systems and data models

CO2: O u t l i n e ER model concepts and different Data Base Management Systems (DBMS) functions

CO3:Identify the use of normalization and functional dependency, indexing and hashing technique used in database design

CO4:List the concept of transaction, concurrency control and recovery in database

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A	2	2	1	2	1			
CO1 B	3	3	1	2	1			
CO2	2	2	2		2			
CO3	2	2	2	1	1			
CO4	3	2	1	2				

B.Com(H)-EC-604- Cyber securities and Laws

Course Objective

At the end of this course, students should be able to:

- Identify and apply relevant problem solving methodologies of E-commerce
- Design components, systems and/or processes to meet required specifications for a web presence
- Appreciate ethical implications of professional practice towards E-commerce
- Be aware of global perspectives (needs, rules/regulations, and specifications)

Course Outcomes: On completion of the course the students will be able to:

CO1a:Understand the Need of Information Security, Attributes of Information Security CO1b:understand the need of Authentication, Confidentiality, Integrity, Availability, Non Repudiation.

CO2: Understand Data Encryption techniques and Hashing

CO3: Understand Security Services, mechanism and attacks

CO4:Understand Salient Feature of IT Act 2000, Legal Provisions under the Information Technology

CO-PO Matrix								
CO/PO	PO1	PO 2	PO 3	PO 4	PO5			
CO1 A	2	2	1	2	2			
CO1 B	3	3	1	3	2			
CO2	2	2	3	2	2			
CO3	2	2	2	1	3			
CO4	3	2	3	2	3			

B.Com(H)-701- Financial Derivatives

Course Objective: The course aims to impart knowledge about development and trading of derivatives in India focusing specifically on futures, options and swaps.

Course Outcomes: On completion of the course the students will be able to:

CO1 a: Demonstrate knowledge of all aspects of derivative market theory and the roles they play in the financial markets

CO1 b: Identify how derivative instruments can be used to change or hedge risk and evaluate risks and pay-offs associated with trading such instruments and their implications CO2: Understand the basic risk management and trading strategies using futures and options

CO3: Critically evaluate the clearing mechanism and techniques used to analyse risk of the portfolio.

CO4: Evaluate the significance of the usage of Swap transactions.

		CO-PO Matrix					
		PO1:	PO2	PO3	PO4	PO5	
Unit d and 2	CO1 a:	3	2	2	_	3	
Unit-1 and 2	CO1 b:	3	3	3	2	_	
Unit-3	CO2:	3	2	2	1	_	
Unit-4	CO3:	3	3	1	2	_	
Unit-5	CO4:	2	3	2	2	_	

B.Com(H)-702- Behavioural Finance

Course Objective: Behavioural finance provides an interdisciplinary approach to study financial Behaviour, thus offering a more realistic understanding of financial markets. The objective of this course is to provide a basic understanding of Behavioural finance and its practical relevance to study the financial markets.

Course Outcomes: On completion of the course the students will be able to:

CO 1 (A): Understand classic financial & Modern theories and several inadequacies in their applicability in the present context.

CO 1 (B): Analyze different markets Anomalies such as the stock market bubble, the January effect, Day of the week effect which led to the emergence of behavioural finance.

CO2: Comprehend the concept of behavioural finance and different behavioural biases such as Heuristics, Herd behaviour, Prospect, inattention bias etc.

CO3: Analyze the impact of different behavioural biases on individual's decision under different market settings.

CO4: Evaluate the causes of market failure due to moral hazard and Adverse selection

CO-PO Matrix									
	PO1:	PO2	PO3	PO4	PO5				
CO1 a:	1	3	1	2	1				
CO1 b:	_	3	_	2	2				
CO2:	_	3	_	2	1				
CO3:	_	3	_	2	2				
CO4:	_	3	_	2	1				

B.Com(H)-703- Data Visualization

Course objective

The course helps students learn the technique to v i s u a l i z e data and to gain hands-on experience with creating visualizations of financial data.

Course Outcomes: On completion of the course the students will be able to:

CO:1(a): Understand the fundamental concept of data visualization and functions of data analyst.

CO:1(b): Demonstrate data visualization using different charts.

CO:2: understand and apply various visualization tools likes map, tables, slicers etc to create dashboard.

CO:3: Develop the practical understanding of visualization using power BI

CO:4: Develop the practical understanding of visualization using tableau

CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5				
CO1 A		1		2	1				
CO1 B	_	1	_	3	1				
CO2	_	1		3	1				
CO3	_	1		3	1				
CO4	_	1		3	1				

B.Com(H)-704-Business Valuation

Course Objective

The course aims to familiarize the students with the principles and practice of valuation of business

Course Outcomes: After completion of the course, learners will be able to:

CO:1(a): interpret the valuation of business and its principles.

CO:1(b): a n a l y s e different bases of valuation.

CO:2: Analyse the different techniques of valuation and apply them in various situations.

CO:3: demonstrate skills in valuing tangibles and intangibles.

CO:4: evaluate the impact of non-financial factors on valuation.

CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5				
CO1 A	2	1		2	1				
CO1 B	2	1	_	3	1				
CO2	2	1	1	3	1				
CO3	_	1	-	3	1				
CO4	2	1	2	3	1				

B.Com(H)-801- International Financial Reporting Standards

Course Objective: The objective of the subject is to enable the students to understand the need and method of presentation of financial statements in accordance with International Financial Reporting Standards

Course Outcomes: On completion of the course the students will be able :

CO1a: to understand the concept of IASB and its regulatory framework

CO1b:to analyse the elements of financial statements.

CO2: to understand the different segments of financial statements

CO3:to demonstrate the presentation of financial statements and additional disclosures

CO4: to recognize the preparation of external financial reports for different entities

	CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5					
CO1 A	2	2	2	2	2					
CO1 B	3	2	2	2	3					
CO2	3	2	3	3	3					
CO3	2	3	2	3	1					
CO4	1	2	3	3	2					

B.Com(H)-802- Merger, Acquisition & Corporate Restructuring

Course Objective: The course aims to familiarize the students with different aspects of corporate restructuring, mergers & acquisitions and to develop an understanding of the subject including contemporary practices in the corporate sector.

Course Outcomes: On completion of the course the students will be able to: COI(a):To acquaint the knowledge of different form of corporate restructuring

CO1(b): To understand the different types , motives and reasons of mergers and acquisitions

CO2: To summarize the legal provisions of mergers and acquisitions

CO3: To estimate the important methods of valuation

CO4: To assess the issues related to integration

CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5				
CO1 A	2	1	2		1				
CO1 B	3	3 1 3		_	1				
CO2		1			2				
CO3	1		3	2					
CO4		2			3				

B.Com(H)-803- Advanced Business Research

Course Objective

The objective of the course is to develop the students' theoretical and practical understanding of select multivariate research methods and central concepts of psychological measurement and analysis. The course will be a practice-oriented course and will provide working knowledge of the advance research using statistical package and open-source ware.

Course Outcomes: On completion of the course the students will be able to:

CO1a: Understand the application Univariate and Bivariate tests for comparison of samples

CO1b: Demonstrate the application of Bivariate Regression.

CO2: Examine the usage of multivariate analysis

CO3: Analyze the applications and interpretations of factor analysis

CO4: Evaluate the results of Discriminant, Cluster and conjoint analysis after application

	CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5					
CO1 A	2	2	2	1	1					
CO1 B	3	5 2 2		1	1					
CO2	3	2	3	1	1					
CO3	3	2	2	1	1					
CO4	3	2	2	1	1					

B.Com(H)-804- International Taxation

Course Objective

The course aims to introduce students to the issues of international tax avoidance and evasion. The course would also create awareness about the various methods followed to alleviate international double taxation, along with understanding international initiatives on tax compliance.

Learning Outcomes: After completion of the course, learners will be able to:

- 1. comprehend the meaning and causes of international double taxation.
- 2. compare and evaluate the different methods adopted by countries to alleviate international double taxation.
- 3. analyse the techniques used for international tax evasion and avoidance.
- 4. evaluate the methods used nationally and internationally for prevention of international tax evasion and avoidance.
- 5. demonstrate their awareness of international Model Conventions on prevention of international double taxation.

Course Outcomes: On completion of the course the students will be able to:

	CO-PO Matrix									
CO/PO	PO1	PO 2	PO 3	PO 4	PO5					
CO1 A	2	2	2	1	1					
CO1 B	3	2	2	1	1					
CO2	2	2	-	2	-					
CO3	3	-	2	1	1					
CO4	1	•	2	1	1					

PROGRAMME OUTCOMES of BCA

PO1	Acquire Knowledge of mathematical foundations, computer application theory and algorithm principles in the design and modelling of computer based system.
PO2	PO2: Understand to design, analyze and develop solutions and evaluate system components/processes to meet specific need for various domains.
PO3	PO3: Create, select, adapt and apply appropriate technologies and tools to a wide range of computational activities while understanding their limitations
PO4	PO4: Communicate effectively by being able to comprehend effective documentation and presentations.
PO5	PO5: Ability to engage in independent learning for continuous self- development as a computer application professional.

Mapping of Course Outcomes with Program Outcomes

		PO1	PO2	PO3	PO4	PO5
	CO1a: Understand the concept of the Partial derivative of a function and its applications	3	2	3	1	2
	CO1b: Understand the concept of maxima and minima for the function of two variables.	3	3	2	1	2
BCA-101	CO2: Understand to apply Beta and Gamma function to simplify integration	2	2	2	1	2
	CO3: Understand and apply integration to calculate the area, rectification and volume of different types of curve	3	2	2	1	2
	CO4: Understand the concept of convergence of improper integrals	2	2	2	1	2
	CO1a: Define and understand basic working of computer with hardware and Software	-	-	2	2	2
	CO1b:Apply and Understand the basics of Number System and input-output devices	2	2	2	2	2
BCA-102	CO2: Understand the basic concept of operating System and other software in computer fundamental	2	3	3	3	2
	CO3: Understand, define and analyse the basics of networking concepts to communicate	2	2	2	3	2
	CO4: Understand and identify and adapt the basic concept of cloud computing and big data.	2	2	3	3	3
	CO1a: To understand the basic concept of internet and its services	1	1	1	1	1
BCA-103	CO1b: To compare various services of ISP CO2: To understand different protocal for internet	1	1	1	1	2
2011103	CO3: To understand various concept of internet explorer and search engine	1	2	2	1	2
	CO4: To understand the concept of E-commerce in internet application	1	2	2	1	3
BCA-104	CO1a: Understand the problem solving constructs and techniques through flowcharts	2	1	1	-	3
2011101	CO1b: Understand various tokens and predefined functions of C language	2	2	2	-	3

	CO2: Understand & apply control statements					
	and arrays to solve problems for Computers	2	2	2	_	3
	CO3: Create modular program using functions					
	and utilize various storage class	2	2	2	_	3
	CO4: Understand & apply pre-processor					
	directives, structures, and union in solving					
	problems	2	2	2	_	3
	CO1a: Able to apply technical knowledge and	3	2	2	3	1
	perform specific technical skill					
	CO1b: Solve common business problems using	2	2	2 3 2 3 2 3 2 3 3 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 3 3	3	
	appropriate IT applications and systems					
	CO2: Identify category of programs system	2	3	2	3	3
	software and applications, organize and work					
BCA-105	with files and folders					
	CO3: Navigate word processor and use menus	2	3	2	3	3
	,commands ,hands on MS-EXCEL,POER					
	POINT,MS ACESS					
	CO4: Able to apply technical knowledge and	3	2	2	3	1
	perform specific technical skill					
	CO1a: Understand the concept of the Partial	2		2		_
	derivative of a function and its applications	3	2	3	1	2
	CO1b: Understand the concept of maxima and	3	3	2	1	2
	minima for the function of two variables.	3	3		1	2
DG 4 201	CO2: Understand to apply Beta and Gamma function	2	2	2	1	2
BCA-201	to simplify integration					
	CO3: Understand and apply integration to calculate	2		2	1	2
	the area, rectification and volume of different types of curve	3	2	2	1	2
	CO4: Understand the concept of convergence of					
	improper integrals	2	2	2	1	2
	CO1a: Understand to design and simplification					
	of digital circuit	2	3	1	1	2
	CO1b: Understand and design different type of					
	combinational circuit	2	2	1	1	2
DG1 202	CO2: Design arithmetic circuits for different					
BCA-202	operation on binary numbers	3	2	1	1	2
	CO3: understand the different type of sequential					
	circuit	2	1	1	1	2
	CO4: understand the different type of primary					
	memory	1	1	0	1	2
	CO1a: To give an overview of basic English					
	Grammar & Communication Skills				3	2
	CO1b: To understand tenses					2
	CO2: To understand English Grammar				3	2
DCA 202	_				2	
BCA-203	Terminology				3	2
	CO3: To understand synthesis of sentences				_	_
	in English Language				3	2
	CO4: To compose short narrative paragraph					
	to describe daily activities			<u> </u>	3	2
	CO1a: Understand and identify potential					
	benefits of Object-oriented programming over					
	other approaches.	3	3	2	1 1 1 1 1 1 1 1 1 3 3 3 3	3
BCA-204	CO1b: Understanding and applying of object-					
	oriented programming concept of class, object					
	and their storage to develop solutions of the					
	problems	3	3	2	1	3
-						

	CO2. Application of the contract of the traction of the contract of the contra			I		
	CO2: Applying the concept of polymorphism					
	by overloading the operator and functions to solve the real-world problem	2	2	3	1	3
				3	1	3
	CO3: Understanding and applying the concept of inheritance to achieve modularity by reusing					
	1	2	2	3	1	3
	the exiting code			3	1	3
	CO4: Introduce and apply the concept of file			1	2	3
	handing to store and retrieve data	-	-	1		3
	CO1a: Understand the Database concepts, DBMS software and supported architecture.	1	1		1	2
	CO1b:Understand to design and implement	1	1		1	
	databases using concepts of data models	2	1	1	1	2
	CO2:Understand and analyze databases using	2	1	1	1	
BCA-205	normalization concepts.	2	1	1	1	2
	CO3:Apply SQL and relational algebra			-		
	expressions to retrieve and manage database.	2	1	1	1	2
	CO4:Understand transaction processing and			-		
	concurrency control concepts.	2	1	1	1	2
	CO1a: Understand the key concept of			-	-	
	propositions, set, relation and function and its					
	operations	3	1	2	*	3
	CO1b: Construct truth table of any compound	3				
	proposition and use logically equivalent					
	statements	3	1	2	*	3
BCA-301	CO2: Evaluate Boolean algebra expressions and	_				
2011001	functions; algebraic representations of the					
	functioning of logic gates	3	1	3	*	3
	CO3: Simplify the Boolean expression					
	representing circuits	3	1	3	*	3
	CO4: Demonstrate graph, path, cycles,					
	complement of a graph, trees and its types	3	1	2	*	3
	CO1a: Understand the .NET framework		1	2		1
	CO1b: Understand and apply datatype in VB,					
	variables, control statements		2	2		2
DCA 202	CO2: Create GUI for application using various					
BCA-302	controls and write event driven program		2	2		2
	CO3:Write OOP in VB with exception handling		2	2		2
	CO4: Write the program in VB to perform					
	CRUD operations	<u> </u>	2	2		2
	CO1a: To learn the fundamentals of OS, gain					
	the knowledge on the basics of instruction					
	execution, processor registers and how	0	2	2	* *	2
	components of system communicate with each					
	other.					
	CO1b: To learn the concept of process and how	2	3	2	3	3
	OS manages processors and memory.	2			3	3
BCA-303	CO2: To gain knowledge about the mechanisms					
	of OS for synchronizing processes and	2	3	3	3	2
	understanding various problems of	2	3	3	3	2
	synchronization.					
	CO3: To learn the concept of deadlocks and	2	2	2	3	3
	various algorithms for handling deadlocks.	_				
	CO4: To understand various memory	2	2	3	3	3
	management techniques implemented by OS.	_				
BCA-304	CO1a: To give an overview of basic English				_	_
	Grammar & Communication Skills				3	2

		ı	ı	ı	ı	1
	CO1b: To understand & Implement effective					
	listening, reading, writing & Speaking Skills in					
	a day to day activities				3	2
	CO2: To enable students with effective					
	presentation skills with basic concepts in					
	communication				3	2
	CO3: To explain students with the process of					
	formal communication				3	2
	CO4: To illustrate various formats used in					
	business writing & the use of external aids					
	involved in effective presentation				3	2
	CO1a: Understanding the technique of different					
	display device and input device	1	2	1	3	2
	CO1b: understanding line drawing algorithm					
	and fill algorithms	3	2	2	1	1
BCA-305	CO2: understanding the different clipping					
	algorithm	3	2	2	1	1
	CO3: understand and use of geometric					
	transformation	2	2	1	1	1
	CO4: understanding the concept of multimedia	1	1	1	2	2
	CO1a: Able to understand the concept of					
	approximate numbers, errors in numbers,					
	representation of number in computer's memory					
	and zeroes or roots of polynomial and/or					
	transcendental equations.	2	*	*	*	2
	CO1b: To understand and learn various iterative					
	techniques to solve simultaneous linear					
	equations.	1	*	*	*	1
	CO2: To develop mathematical relationships for					
BCA-401	given observations of the variable using					
	Interpolation techniques.	2	*	*	*	1
	CO3: Able to understand the concept					
	concerning numerical differentiation and					
	Integration for a class of equidistant and					
	unequal arguments.	1	*	*	*	1
	CO4: To learn and understand numerical					
	solution of ODE by techniques of Iterative					
	methods.	1	*	*	*	1
	CO1a: Understand the computer	1				1
	interconnection structure, System buses and	2	2	2	1	1
	Interrupts.	_		_	1	1
	CO1b: Understand the memory system and its					
	mapping, chip packaging.	1	3	2	3	3
	CO2: To gain knowledge about the External					
	memory, Optical memory and disk	1	3	3	3	2
BCA-402	organization.	1			5	
	CO3: Understand the input/output external					
	devices, interrupt driver, I/O interrupt	2	2	2	3	3
	controller.				ر	ی
	CO4: Understand the Assembly language					
		2	2	3	2	3
	programming, DMA I/O channels and External interfaces.					٥
	CO1a: Understand the basic concepts of data					
	structure & articulate linear data structure and					
BCA-403	permitted operations	2	1	1		2
DCA-403	CO1b: Understand and apply linked list data		1	1		
	structure for solving problems	2	1	1		2
	structure for sorving problems		1	1	<u> </u>	<i>L</i>

	CO2: Articulate the tree data structures and					
	permitted operations	3	1	1		2
	CO3: Articulate the graph data structures and					
	permitted operations	3	1	1		2
	CO4:Implement Searching and Sorting					
	algorithms & Understand the concepts of file					
	organization techniques	2	1	1		2
	CO1a: To understand and apply the basics of					
	Financial Accounts and Cash Book	3	3	2	1	1
	CO1b: To Synthesis the Trial Balance and Final					
	Accounts	2	2	1	2	2
BCA-404	CO2: To Comprehend the Concept of Price					
Berr ioi	Issue Method	1	2	2	2	2
	CO3: To understand and evaluate the Worker's	_				_
	Payment System	2	2	2	-	2
	CO4: To attain the Knowledge of Financial			_		
	Management	1	3	3	-	1
	CO1a: Understanding the buzzwords of java	1	1	1	1	2
	CO1b: Apply OOPs concept in solving the real	_				
	problem	3	3	2	1	3
	CO2: Uses of package and collection frame					
BCA-405	work for solving the real problem	2	2	2	2	2
	CO3: To develop the robust and high					
	performance system	1	2	3	2	3
	CO4: Develop GUI and Event handling			2		
	application	1	2	3	3	3
	CO1a: Understand the concept of differential		2	2	1	2
	equations of first order and of higher orders.	3	3	3	1	2
	CO1b: Understand concept of linear differential					
	equations of higher order with constant	3	3	3	2	2
	coefficients.	3	3	3	2	2
BCA-501	CO2: Understand formulation and classification	3	3	3	2	2
BCA-301	of Partial Differential Equations.	3	3	3		
	CO3: Understand the concept of convergence of improper integrals	3	2	2	1	2
	CO4: Understand the concept of Bessel and	3	2	2	1	2
	Legendre functions and derive recurrence					
	relations					
	for them.	3	2	2	1	2
	CO1a: Able to apply SE Life cycle model,	3	3	3	3	2
	planning ,analysis, design ,construction and					_
	deployment					
	CO1b: Work in one or more application domain	2	2	2	3	3
BCA-502	CO2: Work individually and in team develop	3	3	2	3	3
BC/1 302	and deploy quality software					
	CO3: Apply correct theories , models and	3	3	3	3	3
	techniques					3
	CO4: Tools and techniques for SE practise	3	3	2	3	3
	CO1a: Demonstrate fundamental understanding			_		
	of the AI history and its foundations.	2	1	1		2
	CO1b:Understand elements constituting	-	_			_
DG:	problems and learn to solve it by various					
BCA-503	uninformed and informed (heuristics based)					
	searching techniques	2	2	2		2
	CO2: Understand different methods of					
	knowledge representation and reasoning.	2	2	2		2
<u>I</u>		1	1		1	

neural network models and their learning algorithms in solving problems 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		CO3:Be able to describe and apply the artificial					
CO4: Be able to describe different activation function, regularization techniques, Fuzzy Sets and Fuzzy Logic CO1a: to understand MVC model of building a web application CO1b: Demonstration of java application with JIDBC BCA-504 BCA-504 CO2: apply servlet API to develop dynamic web application CO3: Apply JSP API to develop dynamic web application CO3: Apply JSP API to develop dynamic web application CO4: Use of java beans in web application CO5: Understand and apply the concept Database creation and manipulation of Data to communicate. CO2: Apply the concept of joining the tables to visualize data and provide controlled access to the data CO3: Understand and apply the PL SQL block to perform data base Communication. CO4: Understand and apply the concept of compiled statement using function, Procedure and Exception handing to make the database solution more robust CO4: Understand and apply descriptive statistical rems. CO4: Understand and apply probability distributions to model different types of situations. CO3: Understand and apply probability distributions to model different types of situations. CO4: Understand and apply statistical inference techniques (including statistical passes with a properties of the process of SDN, ATM data link services and standard data link layer protocols CO3: Understand, define and analyse the basic oncept of IBEE standards protocols and networking devices for communicati		neural network models and their learning					
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BCA-602							
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networking devices for communications.			2	2	3	3	3
	BCA-603		2	2	2	1	1

	CO1b: uses of different concept of C#					
	programming	3	2	3	2	2
	CO2: Introduction of Asp.net for develop					
	dynamic web application	3	3	3	2	3
	CO3: use of Asp.net controls in dynamic web					
	application	3	3	3	2	3
	CO4: Understanding the database connectivity					
	for developing dynamic web application	3	2	3	2	3
	CO1a: Understand the fundamental concepts of					
	software testing	2	2	3	2	3
	CO1b: To learn how to plan a test project,					
	design test cases and data, conduct testing					
	operations, manage software problems and					
	defects, generate a testing report.	2	2	3	2	3
	CO2:Understand advanced software testing					
	topics, such as object-oriented software testing					
BCA-604	methods, and component-based software testing					
	issues, challenges, and solutions.	2	2	3	2	3
	CO3:Understand how to effectively use insights					
	to software testing issues and solutions in					
	software unit test; integration, regression, and					
	system testing.	2	2	3	3	3
	CO4: To be proficient in analyzing and					
	understand software test automation problems					
	and solutions.	2	2	3	3	3
	CO1a: To understand Linux features and					
	commands	3	2	2	1	2
	CO1b: to understand mobile OS	3	3	1	1	1
BCA-605	CO2: to understand architecture of android OS	3	3	1	1	1
	CO3: to understand android framework and					
	their components	3	3	1	1	2
	CO4: To develop mobile app in android device	3	3	3	2	3

PROGRAM OUTCOMES (PO) & COURSE OUTCOMES (CO)

BALL.B. (Hons) Five Year Integrated

Course CBCS Pattern

(w.e.f. batch 2020 - 2025)

Department of law

PROGRAMME OUTCOMESAt PIMG, *BA LLB(Hons.)* program seeks to obtain the following outcomes for its enrolled students:

No.	Programme Outcome
PO1	Apply the knowledge of laws in practice.
PO2	Demonstrate legal research skills and apply innovative research tools.
PO3	Adapt the analytical behaviour to legal practices and become good law practitioner
PO4	Synthesize the professional, legal solutions in context of the sustainable development.
PO5	Develop the professional skills needed for competent and upright legal profession.

BA LL.B. (HONS.) I SEMESTER POLITICAL SCIENCE PAPER CODE: BAL-101 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

Course Outcomes: At the completion of the course, students would be able to:

- **CO1:** (A) Discover the basic concepts, theories and functioning of State.
- **CO1:**(**B**) Understand the basics of Political Theories
- CO2: Categorize instruction in Constitutional Law and Administrative Law in the context of political forces operative in society.
- **CO3:** Rewrite the interrelation among political organizations, its principles (State, Law and Sovereignty) in relation with Constitutions.
- **CO4** Appraise the contributions of Western and Indian political thinkers in the context of politico-legal experiences.

	CO-PO Matrix										
Course Outcomes	PO1	PO2	PO3	PO4	PO5						
CO1(A)	2	2	1		1						
CO1(A)	2	3	1		1						
CO1(B)	2	3	1	1	2						
CO2	2	1	1	2	2						
CO3	2	3		2	2						
CO4	2		3	2	1						
AVERAGE	2	2	1.2	1.4	1.6						

BA LL.B. (HONS.) I SEMESTER HISTORY PAPER CODE: BAL- 102 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course outcomes: At the completion of the course, student would be able to:

CO1A: Respond to the question how and why the present has evolved from the past in the manner it has.

CO1B: Relevance of History to Law: Interdisciplinary Approach

CO2: Relate the importance of both historiography and historical methodology.

CO3: Critically evaluate myths and stereotypes, and embedded meanings and discourses..

CO4: Develop the socio, economic and political context in which legal system in ancient and medieval India emerged and evolved.

CO-PO Matrix										
Course	PO1	PO2	PO3	PO4	PO5					
Outcomes										
CO1(A)	2	2	3	1	1					
CO1(B)	2	2	2	3	2					
CO 2	1	3	2	2	2					
CO 3	2	3	2	2	1					
CO 4	2	3	3	3	3					
AVERAGE	1.8	2.6	2.4	2.2	1.8					

BA LL.B. (HONS.) I SEMESTER FINAtgtgtthth PAPER CODE: BAL-103 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course outcomes: At the end of the course, students will be able to:

CO1A: Gain knowledge of different terminologies of Economics and analysis of cost and production.

CO1B: Comprehend the different kinds of market structure and the behavior of firms in determination of price and output.

CO2: Understand the impact and importance of money in the economy

CO3: Analyzing the working and importance of banking and financial institution

CO4:Formulate the accounting of single entry system and Consignment accounts.

CO-PO Matrix									
Course Outcomes	PO1	PO2	PO3	PO4	PO5				
CO1(A)	3	3	2	3	3				
CO1(B)	3	3	3	3	3				
CO2	3	3	3	3	3				
CO3	3	3	3	2	3				
CO4	3	3	3	3	3				
Average	3	3	3	2.8	3				

BA LL.B. (HONS.) I SEMESTER LEGAL ENGLISH AND COMMUNICATION SKILLS - I PAPER CODE: BAL- 104 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes:

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

CO1 A: To study complex legal texts and to scan and summarize information and reconstruct arguments in a coherent presentation.

CO 1 B: To practice non-verbal communication skills to help resolve differences of opinion in view of culture and language sensitivity.

CO2: To demonstrate the ability to learn the nuances of communication and to interpret the dynamics of Formal & Informal Communication.

CO3: To appreciate and relate literary work and to formulate well-supported communication using different patterns of development.

CO4: To illustrate creative reading and writing techniques by synthesizing cases and judgments taking into consideration purpose and audience.

CO-PO Matrix										
Course Outcomes	PO1	PO2	PO3	PO4	PO5					
CO1(A)	3	3	2	3	3					
CO1(B)	3	3	2	3	3					
CO2	2	3	2	3	3					
CO3	2	2	3	3	3					
CO4	3	3	3	2	3					
AVERAGE	2.6	2.8	2.4	2.8	3					

BA LL.B. (HONS.) I SEMESTER LAW OF TORTS, MOTOR VEHICLE ACCIDENT AND CONSUMER PROTECTION PAPER CODE: BAL- 105

(CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Learning Outcomes:

At the end of the course, students will be able to:

CO1 A: Understand the meaning of torts and significance.

CO1 B: Acquaint with principles of tortuous liability and concepts of specific torts.

CO2: Evaluate the **specific torts** against the individual and property including concept of **strict and absolute liability**

CO3: **Study** the provisions related to **remoteness of damages** and the modes compensation

CO4: **Reflect** on the **Motor Vehicle Act** and also the remedies provided under the **Consumer Protection Act**

CO-PO Matrix										
Course Outcomes	PO1	PO2	PO3	PO4	PO5					
CO1(A)	3	3	2	3	1					
CO1(B)	3	2	2	2	2					
CO2	3	3	3	2	2					
CO3	2	3	2	2	2					
CO4	3	3	2	2	2					
AVERAGE	3	3	2	2	2					

BA LL.B. (HONS.) I SEMESTER LAW OF CONTRACT- I PAPER CODE: BAL- 106 (CORE) CREDIT: 04

ODE: BAL- 106 External : 60 CORE) Internal : 40

Max. Marks: 100

Min. Marks: 36

Course Outcomes:

At the end of the course, student will be able to:

CO1 A: Understand and apply the basic concepts and terminology of the law of contract;

CO 1 B: Demonstrate the various processes involved in contract formation;

CO2:Make aware students and distinguish among the various processes involved in contract formation;

CO3: Identify the relevant legal issues that arises on a given set of facts in the area of contract law.

CO4: Select and apply a range of approaches to written communication, and apply the critical thinking required to bring about creative solutions to complex legal problems in the area of contract law.

CO-PO Matrix									
Course Outcomes	PO1	PO2	PO3	PO4	PO5				
CO1(A)	2	2	2	2	3				
CO1(B)	3	3	3	3	3				
CO2	3	3	3	3	3				
CO3	3	3	3	2	3				
CO4	2	3	3	3	3				
AVERAGE	2.6	2.8	2.8	2.6	3				

BA LL.B. (HONS.) II SEMESTER POLITICAL SCIENCE-II PAPER CODE: BAL- 201 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes:

At the end of the course, students will be able to:

CO1(A): Demonstrate the forms that governments acquire along with the nature

CO1(B): Understand conflicts encountered by different forms of governments.

CO2: Connect to look into center-state conflicts and legislature-executive –judiciary conflicts

CO3: Criticize political organization, its principles (State, Law and Sovereignty) in relation with Constitutions.

CO4: Develop into how emerging issues in international relations become important in the legal context and prepare the students to understand International Law.

BA LL.B. (HONS.) II SEMESTER HISTORY (MINOR)-II PAPER CODE: BAL- 202 (CORE)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: Upon the completion of this course, the student will be able to:

CO1A: Articulate the India of modern times; the developments of modern legal procedures, CO1B: The laws and institutions and how they impacted the Indians and their old systems.

CO2: To relate the emergence of present judicial system can be traced to the historical Developments in colonial India.

CO3: The appraise the framing of Indian Constitution..

CO4: To write about the postcolonial developments in India, by examining some of the current events of significance.

CO-PO Matrix										
Course Outcomes	PO1	PO2	PO3	PO4	PO5					
CO1 (A)	2	2	2	3	3					
CO1 (B)	3	3	2	3	3					
CO2	1	3	3	3	3					
CO3	2	3	3	3	3					
CO4	2	3	3	3	3					
AVERAGE	2	2.8	2.6	3	3					

BA LL.B. (HONS.) II SEMESTER COST ACCOUNTING PAPER CODE: BAL- 203 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1A: Understand and analyze the basic concepts of Macro Economics and School of thought.

CO1B: Evaluation of challenges in Economic Growth

CO2: Comprehend economic development issues to develop critical thinking skills.

CO3: Analyze the LPG policy of 1991 and the different international institutions

CO4: Analyse the Concept of Operating Costing

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	1	3	1	
CO2	2	2	0	2	1	
CO3	1	2	0	2	3	
CO4	1	2	0	2	2	
AVERAGE	1.5	2	0.25	2.25	1.75	

BA LL.B. (HONS.) II SEMESTER LEGAL ENGLISH AND COMMUNICATION SKILLS-II PAPER CODE: BAL- 204 (CORE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CREDIT: 04

Course Outcomes: At the end of the course, students will be able to:

CO1a: Use words of English & other foreign languages in different legal contexts

CO1b: Make the students understand the importance of vocabulary enhancement & strategically use them in varied situations

CO2: Equip students with detailed understanding of Idioms & Phrases & Confusing words for better use in communication.

CO3: M ake the students understand the basics of English Grammar in Legal context

CO4: Make the students aware of different aspects of official correspondence & presentation Skills

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	1	1	
CO2	3	3	3	3	3	
CO3	2	2	3	3	2	
CO4	1	2	2	3	3	
AVERAGE	2.25	2.5	2.5	2.5	2.25	

BA LL.B. (HONS.) II SEMESTER CONSTITUTIONAL LAW- I PAPER CODE: BAL- 205 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1b: Describe the Composition and functions of organs of governance anshrined under India

CO1b: Describe the Composition and functions of organs of governance enshrined under Indian Constitution

CO2: Relate the distribution of Powers between Center and State

CO1a:Discuss the nature and features of Indian Constitution

CO3: Illustrate the doctrines relevant to interpretation of Constitutional provisions

CO4: Appraise the emergency provisions given under Indian Constitution

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	1	2	2		
CO2	3	3	1	1	3		
CO3	2	3	1	2	2		
CO4	2	2	0	2	2		
AVERAGE	2.5	2.75	0.75	1.75	2.25		

BA LL.B. (HONS.) II SEMESTER SPECIAL CONTRACT PAPER CODE: BAL- 206 (CORE) CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to understand:

CO1a: Basic learning to the students for law of contract

CO1b: Basic learning of Indemnity, Guarantee and Agency.

CO2: Develop the basic information related to the rights and duties of indemnifier and discharge bailor, bailee, lien, agent, principal and creation of agency

CO3: keep understanding the regulations of partnerships with respect to rights, duties of incoming, outgoing partners, positions of minors, dissolution and consequences

CO4: Examine the regulations in the process of sale and analyze concept of conditions, warranties, rights of unpaid seller and remedies of breach of contract

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	0	2	0		
CO2	3	3	0	2	0		
CO3	3	3	0	2	0		
CO4	3	3	0	1	0		
AVERAGE	3	3	0	1.75	0		

BA LL.B. (HONS.) III SEMESTER POLITICAL SCIENCE (MAJOR) - III

PAPER CODE: BAL- 301 (CORE) CREDIT- 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: To report the framing of Indian Constitution from political perspective.

CO1 B: To Making and sources of Indian Constitution,

CO2: To analyze the rights protected under Indian Constitution.

CO3: To evaluate the relation between three important organs of governance

CO4: To write about the salient features of Indian Constitution

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	3	2	3	0	
CO2	2	2	0	3	2	
CO3	2	2	0	3	2	
CO4	3	2	0	3	3	
AVERAGE	2.25	2.25	0.5	3	1.75	

BA LL.B. (HONS.) III SEMESTER
HISTORY (MINOR) - III
PAPER CODE: BAL- 302
(CORE)
CREDIT: 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Analyze the post-colonial developments in India.

CO1B: Looking up some of the current events of significance..

CO2: Study of appraise the historical developments in colonial India.

CO3: write about the Social and religious movements in Colonial India

CO4: Study of Constitutional Development in India from 1858-1947

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	3	2	3	0		
CO2	2	2	0	3	2		
CO3	2	2	0	3	2		
CO4	3	2	0	3	3		
AVERAGE	2.25	2.25	0.5	3	1.75		

BA LL.B. (HONS.) III SEMESTER FRENCH LANGUAGE PAPER CODE: BAL- 303 (LANGUAGE ELECTIVE- I) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course the students will be able to

CO1:demonstrate the recalling and the advance visuals, auditory and kinesthetic of French.

CO2: compare and contrast the similarities and differences between his/her own culture and those of various French-speaking cultures

CO3: evaluate and critique each other's oral and written performance for learning purposes.

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	-	-	3		
CO3	2	-	3	-	2		
Average	2.66	2	2	1	2.33		

BA LL.B. (HONS.) III SEMESTER
HINDI LANGUAGE
PAPER CODE: BAL- 303
(LANGUAGE ELECTIVE- I)
CREDIT: 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes: At the end of the course, students will be able to:

C01A: understand the ideological basis and action of progressive consciousness.

CO1B: acquire knowledge of Hindi language and its basic form.

CO2: linguistic grammar knowledge will be gained

CO3 - The curriculum will be helpful in the all-round (physical, spiritual, spiritual) development of the students. Attainment of best ideals from the life character of great men. Will be able to get special knowledge of letter writing

CO4: get knowledge of the genres of Hindi (language) prose. Complete Syllabus Helpful in Judicial Services Exams

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	3	3	3		
CO2	3	3	3	3	3		
CO3	2	3	3	3	3		
CO4	3	3	3	3	2		
Average	2.4	2.6	3	3	2.8		

BA LL.B. (HONS.) III SEMESTER CRIMINAL LAW- I (INDIAN PENAL CODE)

PAPER CODE: BAL- 304 (CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course outcomes: At the end of the course, students will be able to;

CO1A:Understand the scope and applicability of IPC and concept of crime.

CO1B: Identify the general exception to understand the constitutionality of crime.

CO2:Evaluate and control the crime with the help of various types of punishment and incoherent forms of crime.

CO3: Understand the concept of offence against the human body.

CO4:Understand the concept of offences against property and marriage

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	2	3	3		
CO2	2	2	2	3	3		
CO3	2	3	1	2	2		
CO4	2	3	2	2	3		
Average	2	2.5	1.75	2.5	2.75		

BA LL.B. (HONS.) III SEMESTER
CONSTITUTIONAL LAW- II
PAPER CODE: BAL- 305
(CORE)
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to;

CO1A: Discuss the fundamental Right of Equality and Freedom with reasonable restrictions

CO1B:Describe the Fundamental Right to Life and individual liberties

CO2: Relate the Right to Constitutional Remedies and Judicial Review.

CO3:Illustrate the Directive Principles of State Policy and Fundamental Duties

CO4: Appraise the Procedure of Amendment to the Constitution of India.

CO/PO Matrix								
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	3	2	0	3	2			
CO2	2	3	1	3	2			
CO3	2	3	1	3	1			
CO4	3	2	0	2	2			
Average	2.5	2.5	0.5	2.75	1.75			

BA LL.B. (HONS.) III SEMESTER FAMILY LAW-I (HINDU LAW) PAPER CODE: BAL- 306 (CORE)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course outcomes: At the end of the course, students will be able to:

CO1A: Analyse the concept of family law and to examine the historical and social context.

CO1B: Discover the basic concepts like marriage, divorce, parental custody, domestic abuse and children rights

CO2: Analyse the concept of family and examine it's need and utility with the changing dimensions of the society.

CO3: Demonstrate an advanced understanding of the prevailing status of adoption and maintenance laws in India.

CO4: Develop a comprehensive approach of the concept of inheritance.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	2	1	2	2
CO2	2	2	-	2	2
CO3	1	1	-	2	2
CO4	1	1	-	2	2
Average	1.5	1.5	0.25	2	2

BA LL.B. (HONS.) IV SEMESTER POLITICAL SCIENCE (MAJOR) - IV

PAPER CODE: BAL- 401 (CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: Upon successful completion of this course students will be able to

CO1(A): Study of connect to the major Political thoughts of Greek Philosophers and Indian Philosophers.

CO1(B): Study of Plato-Ideal State, Communism, Education.

CO2: Study of appraise the theories of individualism

CO3: Study of write about the rights and duties perceived in the political school of thoughts

CO4: Study of Marxism, Socialism

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	1	2	2		
CO2	2	2	-	2	2		
CO3	1	1	-	2	2		
CO4	1	1	-	2	2		
Average	1.5	1.5	0.25	2	2		

BA LL.B. (HONS.) IV SEMESTER HUMAN RESOURCE MANAGEMENT PAPER CODE: BAL- 402 (CORE)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course outcomes: At the end of the course, students will be able to:

CO1A: Analyze different theories of employment and the effects of inflation and deflation in the Economy.

CO1B: Understand the importance of monetary policy and the various functions of banks

CO2: Evaluate the importance of different international trade theories and BOP

CO3: Understanding the importance and problem associated with promotion, transfer and learning the contemporary issues.

CO4: Synthesis of various international institution and capital market in the economy.

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	1	2	2		
CO2	2	2	0	2	2		
CO3	1	1	0	2	2		
CO4	1	1	0	2	2		
Average	1.5	1.5	0.25	2	2		

BA LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
FRENCH LANGUAGE- II	Min. Marks: 36
PAPER CODE: BAL- 403	External: 60
(LANGUAGE ELECTIVE- II)	Internal: 40
CREDIT: 04	

Course Outcomes: At the end of the course, the students will be able to

CO1 demonstrate the recalling and the advance visuals, auditory and kinesthetic of French.

CO2: compare and contrast the similarities and differences between his/her own culture and those of various French-speaking cultures

CO3: evaluate and critique each other's oral and written performance for learning purposes.

BA LL.B. (HONS.) IV SEMESTER HINDI LANGUAGE- II PAPER CODE: BAL- 403 (LANGUAGE ELECTIVE- II) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1A: Helpful in awakening the national sentiments.

CO1B: Gain Knowledge of Hindi language and its basic form will be obtained.

CO2: Gain Knowledge of various forms of language and linguistic grammar will be obtained.

CO3: Know the ideological basis and meaning of progressive consciousness clearly

CO4: - Get special knowledge of interview knowledge of Hindi

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	2	3	3		
CO2	2	3	2	3	3		
CO3	2	2	2	3	3		
Average	2	2.25	2	3	3		

BA LL.B. (HONS.) IV SEMESTER CRIMINAL LAW - II (CRIMINAL PROCEDURE CODE & JUVENILE DELINQUENCY) PAPER CODE: BAL- 404 (CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be to:

CO1a: Understand the aspects of criminal justice or law and its relationship to larger social issues and Constitutional perspectives

CO1b: Develop the capacity how can register a F.I.R and fair trial process and rights and duties of police & arrested person

CO2: Identify and apply the principles of criminal law covered in the course which are related to the Framing of Charge and Session Trial, warrant Trial, Summons Trial and Summary Trial

CO3: Explain and apply concept related to the Appeal, revision and Review in Criminal Law

CO4: Develop the thought process related to Juvenile Justice and Probation with laws and latest amendments.

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		

CO1	3	3	-	2	2
CO2	2	3	2	-	2
CO3	3	3	2	1	-
CO4	1	-	-	3	3
Average	2.25	2.25	1	1.5	1.75

BA LL.B. (HONS.) IV SEMESTER
JURISPRUDENCE (LEGAL METHOD,
INDIAN LEGAL SYSTEM AND BASIC
THEORY OF LAW)
PAPER CODE: BAL- 405
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, student will be able to:

CO1A: Develop an understanding of the basic concepts of law and its kinds.

CO1B: Develop an understanding of the basic concepts of law and its kinds. Demonstrate a comprehensive understanding of the political,, social, historical and philosophical context of law.

CO2: Analyse the multifarious origins and sources of law and its theories.

CO3: Critically analyse complex issues surrounding law theories and develop an understanding of the allied concepts.

CO4: Gain knowledge of important jural notions.

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	2	2		
CO2	2	2	2	1	1		
CO3	3	2	1	1	-		
CO4	2	2	2	1	1		
Average	2.5	2.25	1.75	1.25	1		

BA LL.B. (HONS.) IV SEMESTER FAMILY LAW-II (MUSLIM LAW) PAPER CODE: BAL- 406 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course outcomes: At the end of the course, students will be able to:

CO1A: Understand the origin of Muslim law and difference between Shia and Sunni Source and schools

CO1B: Develop thinking concept of Marriage; divorce of Muslim law and existing Acts

CO2: Evaluate & Gain skills of thinking, analysis, written and verbal presentation of ideas of argument concept of Guardianship and maintenance

CO3: Develop the approach towards the various provisions as related to property distribution in Muslims.

CO4: Demonstrate value based and Correlate the personal Laws in India with the concept of inherent in Sunni law

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	2	3		
CO2	3	3	3	3	3		
CO3	1	1	2	1	1		
CO4	0	3	3	3	2		
Average	1.75	2.5	2.5	2.25	2.25		

BA LL.B. (HONS.) V SEMESTER	Max. Marks: 100
POLITICAL SCIENCE (MAJOR) - V	Min. Marks: 36
PAPER CODE: BAL- 501	External: 60
(CORE)	Internal : 40
CPFDIT: M	

Course Outcomes: On completion of the course, students will be able to:

CO1 A: Correlate constitutional studies of major nationalities of the world.

CO1 B: British Constitution Salient features, Prime Minister, Crown, Parliament

CO2: Evaluate the federal system of government

CO3: Write about the salient features of major constitutions of the world

CO4: Comparative study- federal system of America and Switzerland, House of Lords and Senate

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	3	3	3	1	
CO2	2	1	3	3	2	
CO3	3	3	2	2	3	
CO4	3	3	1	2	1	
Average	2.5	2.5	2.25	2.5	1.75	

BA LL.B. (HONS.) V SEMESTER

PAPER CODE: BAL- 502 (LAW ELECTIVE- I)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

(LAW ELECTIVE- I)*: A Student is required to choose any 3 subjects out of the following:

- A. Computer- I
- B. Comparative Constitutional Law
- C. Energy Law
- D. Food Safety Law
- E. Election Laws
- F. Air and Space Law
- G. Sports Law

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	2	3	3	3	
CO2	3	3	-	-	3	
CO3	3	3	1	3	2	
CO4	3	3	-	3	3	
Average	3	2.75	1	2.25	2.75	

BA LL.B. (HONS.) V SEMESTER	Max. Marks: 100
	Min. Marks: 36
PAPER CODE: BAL- 503	External: 60
(LAW ELECTIVE- II)*	Internal: 40
CREDIT: 04	

(LAW ELECTIVE- II)*: A Student is required to choose any 3 subjects out of the following:

- A. Computer- I
- B. Comparative Constitutional Law
- C. Energy Law
- D. Food Safety Law
- E. Election Laws

- F. Air and Space LawG. Sports Law

CO-PO Matrix	CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	2	3	3	3	
CO2	3	3	-	-	3	
CO3	3	3	1	3	2	
CO4	3	3	-	3	3	
Average	3	2.75	1	2.25	2.75	

BA LL.B. (HONS.) V SEMESTER

PAPER CODE: BAL- 504 (LAW ELECTIVE- III)*

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

(LAW ELECTIVE-III)*: A Student is required to choose any 3 subjects out of the following:

- A. Computer- I
- B. Comparative Constitutional Law
- C. Energy Law
- D. Food Safety Law
- E. Election Laws
- F. Air and Space Law
- G. Sports Law

CO/PO Matrix						
CO1	3	2	1	0	1	
CO2	3	2	0	2	3	
CO3	2	2	1	0	2	
CO4	2	1	1	2	1	
Average	2.5	1.75	0.75	1	1.75	

BA LL.B. (HONS.) V SEMESTER
PROPERTY LAW
Min. Marks: 36
PAPER CODE: BAL- 505
(CORE)
CREDIT: 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcome: At the end of the course, students will be able to:

CO1 A: Understand the concept and nature of Transfer of property.

CO1 B: Acquaint with the principles of transfer of specific immoveable property

CO2: Study the provisions related to Mortgage and charge.

CO3: Evaluate the rules related of sale, gift, lease and actionable claims

CO4: Develop the concepts related to easement and licence

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	2	3	3	3	
CO2	3	3	-	-	3	
CO3	3	3	1	3	2	
CO4	3	3	-	3	3	
Average	3	2.75	1	2.25	2.75	

BA LL.B. (HONS.) V SEMESTER LAW OF EVIDENCE PAPER CODE: BAL- 506 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Understand the concept and nature of Law of Evidence

CO1 B: Acquaint with the principles of theory of relevancy

CO2: Study the provisions related to admission and confession with dying declaration

CO3: Evaluate the rules related to proof of facts

CO4: Develop the concepts related to emerging areas in the Law of evidence

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	-	1	3	3	
CO2	3	2	-	2	2	
CO3	2	-	2	1	1	
CO4	1	3	1	2	2	
Average	2.25	1.25	1	2	2	

BA LL.B. (HONS.) VI SEMESTER
POLITICAL SCIENCE (MAJOR) – VI
PAPER CODE: BAL- 601
(CORE)
CREDIT: 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes:

After completing the course, the student shall be able to:

CO1 A: Contrast the International Organizations and Institutional affiliations regarding International relations.

CO1 B: Meaning of International Relations, different approaches (Theory of Power)

CO2: Appraise Indian relations with international community specially neighbor countries

CO3: Develop the key terms of International Political organizations

CO4: Study of India's relations with USA and neighboring countries

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	-	1	2	
CO2	2	3	1	2	2	
CO3	2	2	-	1	1	
CO4	-	1	1	1	3	
Average	1.75	2.25	0.5	1.25	2	

BA LL.B. (HONS.) VI SEMESTER

PAPER CODE: BAL- 602 (LAW ELECTIVE- IV)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

(LAW ELECTIVE- IV)*: A Student is required to choose any 3 subjects out of the following:

- A. Computer Application- II
- B. Local Laws & Tenancy System
- C. Indian Legal & Constitutional History
- D. Healthcare Law
- E. Conflict of Law
- F. Entrepreneurship Development
- G. Animal Welfare Law

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

BA LL.B. (HONS.) VI SEMESTER	Max. Marks: 100
	Min. Marks: 36
PAPER CODE: BAL- 603	External: 60
(LAW ELECTIVE- V)*	Internal: 40
CREDIT: 04	

(LAW ELECTIVE- V)*: A Student is required to choose any 3 subjects out of the following:

- A. Computer Application- II
- B. Local Laws & Tenancy System
- C. Indian Legal & Constitutional History
- D. Healthcare Law
- E. Conflict of Law
- F. Entrepreneurship Development
- G. Animal Welfare Law

CO/PO Matrix

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA LL.B. (HONS.) VI SEMESTER

PAPER CODE: BAL- 604 (LAW ELECTIVE-VI)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

(LAW ELECTIVE- VI)*: A Student is required to choose any 3 subjects out of the following:

- A. Computer Application- II
- B. Local Laws & Tenancy System
- C. Indian Legal & Constitutional History
- D. Healthcare Law
- E. Conflict of Law
- F. Entrepreneurship Development
- G. Animal Welfare Law

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	1	0	2	0		
CO2	2	3	0	2	2		
CO3	1	2	0	2	2		
CO4	2	2	0	0	2		
Average	2	2	0	1.5	1.5		

BA LL.B. (HONS.) VI SEMESTER ADMINISTRATIVE LAW PAPER CODE: BAL- 605 (CORE)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcome: At the end of the course, students will be able to:

CO1 A: Discuss the Evolution and Scope of Administrative Law

CO1 B: Describe the Legislative functions Administration Bodies

CO2: Relate the judicial functions of Administrative bodies

CO3: Illustrate the Discretionary powers of Administrative bodies

CO4: Appraise the Judicial Control of Administrative Actions and Procedures

	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		
CO3	3	3	3	3	2		
CO4	3	3	3	3	2		
Average	3	3	3	3	2		

BA LL.B. (HONS.) VI SEMESTER CODE OF CIVIL PROCEDURE AND LIMITATION ACT PAPER CODE: BAL-606 (CORE)

(CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of course, students will be able to:

CO1 A: Understanding various concepts of civil procedural law such as plaint, written statement and distinction between decree and judgement and decree and order.

CO1 B: Understanding various rules of pleading, particulars of plaint and written statements.

CO2: Applying concepts related to appearance, examination, trial and suits in particular cases.

CO3: Analyze procedures related to appeals, review, revision and reference.

CO4: Evaluating objectives of Limitations Act and period of limitation within which suit has to be instituted in the court.

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

BA LL.B. (HONS.) VII SEMESTER	Max. Marks: 100
	Min. Marks: 36
PAPER CODE: BAL- 701	External: 60
(GENERAL ELECTIVE- I)**	Internal: 40
CREDIT: 04	

(GENERAL ELECTIVE- V)*: A Student is required to choose any 1 subject out of the following:

- A. Law & Arts
- B. Introduction to Indian Cinema: Ethics and Law
- C. Introduction to Indian Philosophy

CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	-	1	3	3
CO2	3	2	-	2	2
CO3	2	-	2	1	1
CO4	1	3	1	2	2
Average	2.25	1.25	1	2	2

BA LL.B. (HONS.) VII SEMESTER

PAPER CODE: BAL- 702 (LAW ELECTIVE- VII)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

(LAW ELECTIVE- VII)*: A Student is required to choose any 1 subject out of the following:

- A. International Banking & Finance
- B. Criminal Psychology
- C. Public Interest Litigation

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA LL.B. (HONS.) VII SEMESTER COMPANY LAW PAPER CODE: BAL- 703 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes:

At the end of the course, students will be able to:

CO1 A: Discover various fact scenarios the concept of Corporate Personality.

CO1 B: Understanding the various forms of corporate and non-corporate organization

CO2: Correlate the basic documents such as MOA and AOA required for company

CO3: Evolve corporate law resources and to learn company law both independently and cooperatively in a professional environment

CO4: Understand the concept of Winding up of Company and legal liabilities of companies

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA LL.B. (HONS.) VII SEMESTER
LABOR & INDUSTRIAL LAW- I
PAPER CODE: BAL- 704
(CORE)
CREDIT: 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes:

At the end of the course, a student will be able to

CO1 A: Strengthen the concepts relating to Factories Act with special reference to trade unions and collective bargaining.

CO1 B: Understand the the rights of workmen in an industrial establishment

CO2 Discuss the standing orders statute based on the relationship between the employer.

CO3: Evaluate the concept of Industrial Disputes and the prevention of exploitation of the workers and prevent illegal strikes and lockouts.

CO4: Understand in detail the elements of economic coercion such as strikes, layoffs, and other disciplinary actions and inquiries by the management.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA LL.B. (HONS.) VII SEMESTER PRINCIPLES OF TAXATION LAW PAPER CODE: BAL- 705 (CORE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CREDIT: 04

Course outcomes: At the end of the course, students will be able to:

CO1 A: Understand the fundamental concepts of income tax law
CO1 B: Determine the residential status and chargeability.
CO2: demonstrate the good understanding of the provisions of the heads house property, Business
CO3: Assess and understand the residential income and Provisions for assessment
CO4: Understand the fundamental concepts and rules of Indirect Tax laws

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

BA LL.B. (HONS.) VII SEMESTER DRAFTING, PLEADING AND CONVEYANCING (CLINICAL COURSE – I) PAPER CODE: BAL- 706 (CLINICAL COURSE- I)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Practical/viva voce: 40

Course outcomes: At the end of the course, students will be able to:

CO1 A: Articulate the basics of drafting and develop the skill of drafting legal documents.

CO1 B: Analyse the concept of pleading and various rules of pleading under civil laws.

CO2: Demonstrate the concept of pleading and various rules of pleading under criminal laws.

CO3: Reframe the various forms of conveyance deeds such as sale deed , gift deed , mortgage deed , notices etc.

CO4: Develop skills of legal drafting and understanding the practical aspect of registration of such document.

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

BA LL.B. (HONS.) VIII SEMESTER

PAPER CODE: BAL- 801 (GENERAL ELECTIVE- II)** CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

(GENERAL ELECTIVE- II)*: A Student is required to choose any 1 subject out of the following:

- A. Disaster Management Laws and Practices
- B. Law, Poverty and Development
- C. National and International Security Laws

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
	Min. Marks: 36
PAPER CODE: BAL- 802	External: 60
(LAW ELECTIVE- VIII)**	Internal: 40
CREDIT: 04	

(LAW ELECTIVE- VIII)*: A Student is required to choose any 1 subject out of the following:

- A. Medical Jurisprudence
- B. Industrial Jurisprudence
- C. National Security Governance and Laws

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

BA LL.B. (HONS.) VIII SEMESTER LABOR & INDUSTRIAL LAW- II PAPER CODE: BAL- 803 (CORE)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Actuate the laws relating to Industrial Relations

CO1 B: Analyse the basic and use of Minimum Wages Act, 1948 for the protection of rights of labour.

CO2: Devise the skills to adhere the concepts of Social Security and wages problems in industries

CO3: Solve the labour welfare problems with the help of proper mechanism

CO4: Develop the approach to learn the enquiry procedural and industrial discipline

	CO- PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	3	3	3	3	2			
CO2	3	3	3	3	2			
CO3	3	3	3	3	2			
CO4	3	3	3	3	2			
Average	3	3	3	3	2			

BA LL.B. (HONS.) VIII SEMESTER ENVIRONMENTAL LAWS PAPER CODE: BAL- 804 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Actuate the complex body of knowledge in the field of environmental law & water

CO1 B:Understand land pollution with international guidelines and relevant constitutional provision

CO2: Devise the capacity to identify new law and apply existing law in the rapidly evolving legal context for environmental law and Prevention and Control of Water, Air, Noise and Land Pollution

CO3: Develop the specialist area of environmental law and General Environment Legislations and Protection of Forests and Wild Life

CO4: Compare the environmental aspect on a national level with other countries reference with the relevant international conferences and Human Rights perceptive

CO- PO M	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		
CO3	3	3	3	3	2		
CO4	3	3	3	3	2		
Average	3	3	3	3	2		

BA LL.B. (HONS.) VIII SEMESTER PUBLIC INTERNATIONAL LAW PAPER CODE: BAL- 805 (CORE)

(CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Demonstrate knowledge, Evolution and Subject matter of Public International Law.

CO1 B: U nderstand of the international rights frame work, its origins and justifying theories

CO2: Differentiate the various contemporary international issues including extradition and asylum.

CO3: Differentiate the various contemporary international issues including extradition and asylum

CO4: Develop the capacity to assess how specific human rights may be asserted, enforced or violated;

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA LL.B. (HONS.) VIII SEMESTER PROFESSIONAL ETHICS & PROFESSIONAL ACCOUNTING PAPER CODE: BAL- 806 (CLINICAL COURSE- II) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Practical/Viva Voce: 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Understand the professional ethics and ethical standard of the legal profession by advocates in the course of their conduct. Analyzing Supreme Court Rules 1966 and MP High Court Rules 1967 regarding code of conduct of advocates.

CO1 B: Understand provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO2: Understand provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO3: Understand provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO4: Evaluate concept of contempt of court and its types and the powers of the courts to punish for the contempt.

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

BA LL.B. (HONS.) IX SEMESTER
ALTERNATIVE DISPUTE
RESOLUTION
PAPER CODE: BAL- 905
(CLINICAL COURSE- III)
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 20 Practical/Viva Voce: 20

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Understanding the concept of ADR, various Mechanism of ADR resolution of conflict which is a necessary component in the endeavours of developing expertise in juridical exercise.

CO1 B: Involve with the modalities and techniques of Negation and Meditation for resolution of conflict which is a necessary component in the endeavours of developing expertise in juridical exercise.

CO2: Evaluate the proper deliverance of justice through Arbitration and conciliation process in India

CO3: Analyse the evolution of ADR concept in International Perspective

CO4: Develop an innovative approach to reach the needy ones through proper mechanism to provide them legal aid.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA LL.B. (HONS.) X SEMESTER MOOT COURT EXERCISE AND INTERNSHIP PAPER CODE: BAL- 1005 (CLINICAL COURSE- IV) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 20 Practical/Viva Voce: 20

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Develop the knowledge and understanding of the basic principles and policies that influence the areas of law that is the subject matter of the moot.

CO1 B Develop advanced problem solving skills to analyse complex fact scenarios to identify relevant legal issues.

CO2: Ability to locate, analyse, evaluate, and synthesize material to undertake advanced legal research

CO3: Develop the skills of written and oral advocacy along with development of good interpersonal and communication skills at both, individual as well as team level.

CO4: Ability to critically analyse legislation, case laws, and understand the ethical issues arising in the actual practice of law.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

GENERAL AND LAW ELECTIVES

ELECTIVE PAPER

BA.LL.B(HONS.) (HONS.) VI SEMESTER LAND LAWS INCLUDING TENURE & TENANCY SYSTEM PAPER CODE: BCL- 602/603/604 (LAW ELECTIVE- IV/V/VI)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Discuss the Objects and basic features of MPLRC 1959

CO1 B: Describe the Composition and functions of Revenue Board and Revenue officers

CO2: Relate the concept and rights of tenure holders

CO3: Illustrate the concept of service land and rights and liabilities of Government lease

CO4: Appraise the concept of rights in *abadi* and unoccupied land

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA.LL.B(HONS.) (HONS.) V SEMESTER COMPARATIVE CONSTITUTIONAL LAW PAPER CODE: BCL- 502/503/504 (LAW ELECTIVE- I/II/III)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40 CO1 A: Discuss the forms of governments and evolution of civil rights

CO1 B: Describe the evolution of US constitution and compare it with Indian system

CO2: Relate the salient features of British constitution with Indian system

CO3: Illustrate the salient features of French constitution in comparison with India

CO4: Appraise the Evolution and growth of Australian and Canadian Constitution

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA.LL.B(HONS.) (HONS.) V SEMESTER AIR	Max. Marks: 100
AND SPACE LAWS	Min. Marks: 36
PAPER CODE: BCL- 502/503/504	External: 60
(LAW ELECTIVE- I/II/III)* CREDIT: 04	Internal : 40

CO1 A: Discuss the development and sources of space law

CO1 B: Describe the development of space law through treaties

CO2: Relate the international cooperation in the field of space law

CO3: Illustrate the commercialization of space and dispute settlement

CO4: Appraise the need for national space legislation and comparative analysis

	CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

BA.LL.B(HONS.) (HONS.) VIII SEMESTER	Max. Marks: 100
NATIONAL AND INTERNATIONAL	Min. Marks: 36
SECURITY LAWS	External : 60
PAPER CODE: BCL-801	Internal : 40
(GENERAL ELECTIVE - II)** CREDIT:04	

CO1 A: Discuss the fundamental concept of National Security

CO1 B: Describe the fundamental concept of International Security

CO2: Relate the international security challenges in different parts of the world

CO3: Illustrate the concepts of terrorism and terror networks

CO4: Appraise the non-traditional security issues around the world

CO- PO MATRIX

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	3	3	2
CO2	3	3	3	3	2
CO3	3	3	3	3	2
CO4	3	3	3	3	2
Average	3	3	3	3	2

BA.LL.B(HONS.) (HONS.) VIII SEMESTER	Max. Marks: 100
LAW, POVERTY AND DEVELOPMENT	Min. Marks: 36
PAPER CODE: BCL- 801	External: 60
(GENERAL ELECTIVE - II)** CREDIT:04	Internal: 40
, ,	

- CO1 A: Discuss the fundamental concept of poverty and Development
- CO1 B: Describe the role of international institutions in reduction of poverty
- CO2: Relate the policies, programmes and institutional mechanism for reduction of poverty
- CO3: Illustrate the relation of poverty and access to securing Justice
- CO4: Appraise various concepts of human rights' protection for the poor

CO- PO M			<u> </u>	•	
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	3	3	2
CO2	3	3	3	3	2
CO3	3	3	3	3	2
CO4	3	3	3	3	2
Average	3	3	3	3	2

BA.LL.B(HONS.)(HONS.) V SEMESTER	Max. Marks: 100
ENERGY LAWS	Min. Marks: 36
PAPER CODE: BCL- 503/504 (CREDIT:04)	External: 60
(CORE)	Internal : 40
, ,	

- CO1-A Demonstrate an overview of applicable laws relating to energy sector in India
- CO1-BDevelop the understanding on the major areas of energy sector
- CO2 Evaluate mapping of various laws and policies relating to energy sector
- CO3 Develop an exposure to understand case studies on energy sector covering government policies, judicial decisions and related topics such as environment, business, national and international trade etc
- CO4 Understand the international and national regulation related to energy laws.

CO- PO MATRIX					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	3	3	2
CO2	3	3	3	3	2
CO3	3	3	3	3	2

CO4	3	3	3	3	2
Average	3	3	3	3	2

BA.LL.B(HONS.)(HONS.) VII SEMESTER CRIMINAL PSYCHOLOGY PAPER CODE: BCL- 702 (LAW ELECTIVE - VII) (CREDIT:04) Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1-A Articulate psychological principles from the perspective of legal profession as well as policy and legislative decisions.
- CO1-B Analyse different areas of psychology affected by law and visa-versa developmental psychology, social psychology, clinical psychology and cognitive psychology
- CO2 Evaluate crucial jurisdictional issues underlying in the co-relation between the legal system and the psychological effect it has on the

subjects within its ambit

- CO3 Develop critical thinking with respect dilemmas inherent in a psychological approach to the legal theories
- CO4 Develop the thought process related to criminal psychology for the better understanding of legal subject

CO- PO M	CO- PO MATRIX					
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

BA.LL.B(HONS.)(HONS.) VIII	Max. Marks: 100
SEMESTERINDUSTRIAL	Min. Marks: 36
JURISPRUDENCE PAPER CODE:	External: 60
BCL- 802	Internal: 40
(LAW ELECTIVE - VIII)	
CREDIT- 04	

- CO1-A Demonstrate basic conceptual facets of Industrial Jurisprudence and the fundamental interpretations governing the welfare legislation
- CO1-BAnalyse the constitutional remedies available in case of violation of constitutional provisions related to labour welfare
- CO2 Evaluate crucial jurisdictional issues in the light of application of natural justice and actions in the Context of your industry, organization establishment and employment so that the natural Justice is done to an employee
- CO3 Develop an analogy in relation to underlying principles of social justice, in the context of labour and management relations
- CO4 Evaluate and understand the constitutionality of industrial jurisprudence

CO- PO MA	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		

CO2	3	3	3	3	2
CO3	3	3	3	3	2
CO4	3	3	3	3	2
Average	3	3	3	3	2

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

- CO1: A Actuate the laws relating to Industrial Relations in reference to labour policy in India.
- CO1:B Analyse the basic and use of Minimum Wages Act, 1948 for the protection of rights of labour.
- CO2 Devise the skills to adhere the concepts of Social Security and wages problems in industries
- CO3 Solve the labour welfare problems with the help of proper mechanism
- CO4 Develop the approach to learn the enquiry procedural and industrial discipline.

	CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

BA.LL.B(Hons.)(HONS.) VIII	Max. Marks: 100
SEMESTERENVIRONMENTAL	Min. Marks: 36
LAWS PAPER CODE: BCL- 804	External: 60
(CREDIT:04)	Internal : 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

- CO1 Actuate the complex body of knowledge in the field of environmental law & water, land pollution with international guidelines and relevant constitutional provision
- CO2 Devise the capacity to identify new law and apply existing law in the rapidly evolving legal context for environmental law and Prevention

and Control of Water, Air, Noise and Land Pollution

- CO3 Develop the specialist area of environmental law and General Environment Legislations and Protection of Forests and Wild Life
- CO4 Compare the environmental aspect on a national level with other countries reference with the relevant international conferences and Human Rights perceptive

CO- PO M	CO- PO MATRIX				
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	3	3	2
CO2	3	3	3	3	2
CO3	3	3	3	3	2
CO4	3	3	3	3	2
Average	3	3	3	3	2

BA.LL.B(Hons.)(HONS.) VIII SEMESTER PUBLIC INTERNATIONAL LAW PAPER CODE: BCL- 805 (CREDIT:04) (CORE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

No	Course Outcome	2

CO1: A Demonstrate knowledge, Evolution and Subject matter of Public International Law.

CO1:B understanding of the international rights frame work, its origins and justifying theories;

CO2 Differentiate the various contemporary international issues including extradition and asylum.

CO3 Differentiate the various contemporary international issues including

extradition and asylum.

CO4 Develop the capacity to assess how specific human rights may be asserted, enforced or violated;

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(Hons.)(HONS.) VIII SEMESTER PROFESSIONAL ETHICS & PROFESSIONAL	Max. Marks: 100 Min. Marks: 36
ACCOUNTING PAPER CODE: BCL- 806	External : 60
(CREDIT:04) (CLINICAL COURSE- II)	Practical/Viva: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understanding the professional ethics and ethical standard of the legal profession by advocates in the course of their conduct. Analyzing Supreme Court Rules 1966 and MP High Court Rules 1967 regarding code of conduct of advocates. Powers of registrar of Supreme Court, Role and power of single judge bench of High Court, petitions entertained by the Supreme Court of India and jurisdiction of HC.

CO1:B Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO2 Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO3 Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO4 Evaluating concept of contempt of court and its types and the powers of the courts to punish for the contempt.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(Hons.)(HONS.) IX SEMESTERALTERNATIVE DISPUTE RESOLUTION PAPER CODE: BCL- 905 (CREDIT:04) (CLINICAL COURSE- III)

Max. Marks: 100 Min. Marks: 36 External: 60 PRACTICAL/VIVA:40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understand the concept of ADR, various Mechanism of ADR resolution of conflict which is a necessary component in the endeavors of developing expertise in juridical exercise.

CO1:B Involve with the modalities and techniques of Negation and Meditation for resolution of conflict which is a necessary component in the endeavours of developing expertise in juridical exercise.

CO2 Evaluate the proper deliverance of justice through Arbitration and conciliation process in India

CO3 Analyse the evolution of ADR concept in International Perspective.

CO4 Develop an innovative approach to reach the needy ones through proper mechanism to provide them legal aid.

	CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

SPECIALIZATION GROUP

SPECIALIZATION

BUSINESS LAW GROUP

Max. Marks: 100
Min. Marks: 36
External : 60
Internal : 40

Course Outcomes

On the completion of the course, the students would be able to:

CO1a: Develop in depth knowledge of the concept of Equity.

Appraise the legislations involving Equity doctrine.

CO2 Understand the working the equity.

CO3 Deduce the framework of the Equity and Trust Laws

CO4 Understand the Public and private Trusts and Doctrine of Cyprus. Rights and powers of Trustees

CO/PO Matrix		•	<i>J</i> 1	<u> </u>	
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.)(HONS.) IX SEMESTER

BANKING LAW

Min. Marks: 36

PAPER CODE: BCL- 902

(BUSINESS LAW GROUP) CREDIT- 04

Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Understand the concept and Evolution of Banking system in India.

CO1b:Analyze the relation between banker and customer

CO2 Use the provisions of the Negotiable Instruments Act, 1881 in the practical scenarios.

CO3 Understand the working of reserve bank of India: structure and functions

CO4 Relate with the concept of banking in E-Commerce.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.)(HONS.) IX SEMESTER LAW	Max. Marks: 100
OF INSURANCE	Min. Marks: 36
PAPER CODE: BCL- 903	External: 60
(BUSINESS LAW GROUP) CREDIT- 04	Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Demonstrate the basic concepts and growth of Insurance Law.

CO1b: Understand the concept of kinds of insurance and general principles of Insurance

CO2 Show the fundamental policies, Nature and Scope of Life Insurance.

CO3 Formulate solution to the current issues involving Maritime Insurance

CO4 Analyze the concept of fire Law

CO 1 Tillary	ze the concept of th	C Law			
CO/PO Matrix	(
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1

A .	1	1	0.75	0.75	1	
Average	11	11	0.75	10.75		
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BA.LL.B(HONS.)(HONS.) IX SEMESTER
CORPORATE GOVERNANCE PAPER CODE:
BCL- 904
(BUSINESS LAW GROUP) CREDIT- 04

Max. Marks: 100
External: 60
Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: CO1b: Understanding the concept of Corporate Governance and Corporate terms. Analyze the various rules related to oppression & mismanagement.

CO2 Appraise the principles of securities and exchange board of India (sebi)

CO3 Connect the principle of Corporate Social Responsibility and its significance in today's scenario.

CO4 Show the detailed procedure of winding up.

CO/PO Matrix		<u> </u>			
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.)(HONS.) X SEMESTER	Max. Marks: 100
MERGER AND ACQUISITIONS PAPER	Min. Marks: 36
CODE: BCL- 1001 (BUSINESS LAW GROUP)	External: 60
CREDIT- 04	Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: CO1b: Relate with various procedural aspects of mergers and acquisitions of companies.

Understanding the Difference between merger and amalgamation, Managerial challenges of Mergers and Acquisition

CO2 Correlate with the legal framework involving mergers and acquisitions.

CO3 Formulate the solution to the Mergers and Acquisitions and Intellectual Property

CO4 Illustrate the procedural aspect of Cross border mergers and acquisition

CO+ III	mustrate the procedural aspect of Cross border mergers and acquisition						
CO- PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		
CO3	3	3	3	3	2		
CO4	3	3	3	3	2		
Average	3	3	3	3	2		

BA.LL.B(HONS.)(HONS.) X SEMESTER LAW
OF CARRIAGE IN INDIA PAPER CODE:
BCL- 1003 (BUSINESS LAW GROUP)
CREDIT- 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: CO1b: Demonstrate an understanding regarding various laws governing different mode of carriage of goods by land.

Demonstrate an understanding regarding various laws governing different mode of carriage of goods by Air.

- CO2 Deduce the regulatory framework involved in dealing with carriage of goods by sea.
- CO3 Relate with these legislations in the current issues involving carriage of goods by ship.
- CO4 Use the principles governing multi modal transportation of goods

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.)(HONS.) X SEMESTER	Max. Marks: 100
BANKRUPTCY AND INSOLVENCY PAPER	Min. Marks: 36
CODE: BCL- 1004 (BUSINESS LAW GROUP)	External: 60
CREDIT- 04	Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Relate with the provisions and evolution of the Insolvency and Bankruptcy Code, 2016.

CO1b: Understand the concept of Corporate Insolvency Resolution Process: Legal Provisions

CO2 Appraise the principles of Liquidation of Corporate Person: Initiation of Liquidation.

CO3 Illustrate the regulatory framework of Bankruptcy Order for Individuals and Partnership firms.

CO4 Demonstrate the regulatory framework of Professional and Ethical Practices for Insolvency

Practitioners

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

CONSTITUTIONAL LAW GROUP SPECIALIZATION

BA.LL.B(HONS.) (HONS.) IX SEMESTER INTERPRETATION OF STATUTES PAPER CODE: BCL- 901 (CONSTITUTIONAL LAW GROUP) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

- CO1 A: Discuss the meaning and need of interpretation
- CO1 B: Describe the internal and external aid to interpretation
- CO2: Relate the various rules of interpretation
- CO3: Illustrate interpretation with reference to the subject matter and purpose
- CO4: Appraise various principles of constitutional interpretations

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

BA.LL.B(HONS.) (HONS.) IX SEMESTER	Max. Marks: 100
INDIAN FEDERALISM	Min. Marks: 36
PAPER CODE: BCL- 902 (CONSTITUTIONAL	External: 60
LAW GROUP) CREDIT: 04	Internal: 40
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- CO1 A: Discuss the basic concept of Indian federalism
- CO1 B: Describe legislative, administrative and judicial relations between Union and the States
- CO2: Relate the meaning and purpose of Emergency provisions in Indian constitution
- CO3: Illustrate the need and procedure for Amendment in Indian Constitution
- CO4: Appraise the concept of cooperative federalism in India

•	CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

BA.LL.B(HONS.) (HONS.) IX SEMESTER	Max. Marks: 100
AFFIRMATIVE ACTION AND	Min. Marks: 36
DISCRIMINATIVE JUSTICE	External: 60
PAPER CODE: BCL-903 (CONSTITUTIONAL	Internal : 40
LAW GROUP) CREDIT-04	
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CO1 A: Discuss the fundamental concept of equality, rights and justice

CO1 B: Describe the Reservation policy of the Government in General and Public Employment

CO2: Relate the concept of women protection and child protection

CO3: Illustrate the relation of abolition of racial discrimination and begar system

CO4: Appraise the concept of economic democracy in India

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA.LL.B(HONS.)(HONS.) IX SEMESTER HUMAN RIGHTS LAWS AND PRACTICE	Max. Marks: 100 Min. Marks: 36
PAPER CODE: BCL- 904 (CONSTITUTIONAL LAW GROUP) CREDIT- 04	External : 60 Internal : 40
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CO1 A: Discuss the meaning and concept of human rights

CO1 B: Describe the role of United Nations for the protection of human rights

CO2: Relate various international human rights instruments

CO3: Illustrate the implementation of human right treaties and conventions

CO4: Appraise various concepts of contemporary human right issues

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.) (HONS.) X SEMESTER LOCAL SELF - GOVERNMENT INCLUDING PANCHAYAT ADMINISTRATION	Max. Marks: 100 Min. Marks: 36 External : 60
PAPER CODE: BCL- 1001 (CONSTITUTIONAL LAW GROUP) CREDIT-	Internal : 40
04	

CO1 A: Discuss the evolution of local self-government in India

CO1 B: Describe the importance of constitutional amendments

CO2: Relate the structure and functions of Panchayati Raj in Madhya Pradesh

CO3: Illustrate the structure and functions of urban local bodies in Madhya Pradesh

CO4: Appraise various roles of leadership and emerging challenges

CO/PO Matrix							
CO/PO PO1 PO2 PO3 PO4 PO5							
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		

CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.) (HONS.) X SEMESTER	Max. Marks: 100
RIGHT TO INFORMATION PAPER CODE:	Min. Marks: 36
BCL- 1002	External: 60
(CONSTITUTIONAL LAW GROUP) CREDIT-	Internal: 40
04	

CO1 A: Discuss the basic need and necessity of Right to Information

CO1 B: Describe the right to information & obligations of public authority

CO2: Relate the constitution and condition of services of Central Information Commission

CO3: Illustrate the constitution and condition of services of State Information Commission

CO4: Appraise various grounds of rejection, appeals and penalties

CO/PO Matrix		rejection, appears			
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.) (HONS.) X SEMESTER	Max. Marks: 100
MEDIA & LAW	Min. Marks: 36
PAPER CODE: BCL- 1003	External : 60
(CONSTITUTIONAL LAW GROUP)	Internal: 40
CREDIT- 04	

CO1 A: Discuss the historical background of Freedom of Speech and expression in India

CO1 B: Describe the conceptual framework of Freedom of Speech and expression in India

CO2: Relate the reasonable restrictions on the Freedom of Speech and expression in India

CO3: Illustrate the concept and law on privacy in India

CO4: Appraise various contemporary issues relating to media laws in India

	CO/PO Matrix				
		CO/PO Mia	illix		
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

CITIZENSHIP AND IMMIGRATION LAWS	Max. Marks: 100 Min. Marks: 36
(CONSTITUTIONAL LAW GROUP) CREDIT-	External : 60 Internal : 40
04	

CO1 A: Discuss the fundamental concept of citizenship in India

CO1 B: Describe the legal framework of citizenship and rules in India

CO2: Relate the meaning and history of Immigration law in India

CO3: Illustrate the laws and rules regarding registration of foreigners in India

CO4: Appraise various provisions of Law on Passport in India

CO/PO Matrix	*	*			
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

INTELLECTUAL PROPERTY LAW GROUP

BA.LL.B(HONS.)(HONS.) IX	Max. Marks: 100
SEMESTER	Min. Marks: 36
INFORMATION TECHNOLOGY	External: 60
PAPER CODE: BCL- 901	Internal: 40
(INTELLECTUAL PROPERTY LAW	
GROUP)	
CREDIT- 04	

- CO1-A Analyze concepts and understanding of the Information Technology and Freedom of expression on the internet under Indian Constitution
- CO1-B Correlate various legislations in light of IT Act, 2000 and with the International Legal Regime
- CO2 Demonstrate expertise to Relate IT Act to the current issues and could solve the issue/problem as a lawman and not a layman.
- CO3 Appraise the role of IT Act in the digital age and Legal implications of social networking, Investigation and jurisdiction over cybercrime.
- CO4 Understanding the Intellectual Property Issues and Cyberspace and The Indian perspective, overview of intellectual property related legislation, Copyright law and cyberspace, Trademark law and cyberspace.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0

CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1-A Understanding the purpose and the rationale behind the creation of the patent rights.

CO1-B Correlate the development of History of patent Rights across different nations namely UK, US and India.

CO2 Demonstrate the contribution of patent rights in promoting innovation and theories of patent.

CO3 Evaluate legislative framework Creation of patent laws in India and Provisions for Secrecy of Certain Inventions

CO4 Show as to how to file an application of patents and how it is registered and Use of Inventions for Purposes of Government and Acquisition of Inventions by Central Government.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.)(HONS.) IX	Max. Marks: 100
SEMESTERPATENT DRAFTING AND	Min. Marks: 36
SPECIFICATION WRITING	External: 60
PAPER CODE: BCL-903	Internal: 40
(INTELLECTUAL PROPERTY LAW GROUP)	
CREDIT- 04	
<u> </u>	

- CO1-A Demonstrate the procedure as to how to draft a patent
- CO1-B Devise the nature and forms of Patents specification.
- CO2 Illustrate the significance and functions of patent claims.
- CO3 Relate with the nuances involved in Patent Drafting and Specification Writing and various kind of patents

CO4 Demonstrate about the patent and How to amend in patent, Condition for amendment under the Indian Laws.

the metal Barrot							
CO/PO Matrix							
CO/PO	PO1	O2	PO3	PO4	PO5		

CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.)(HONS.) IX SEMESTER IPR	Max. Marks: 100
MANAGEMENT	Min. Marks: 36
PAPER CODE: BCL-904 (INTELLECTUAL	External: 60
PROPERTY LAW GROUP)	Internal: 40
CREDIT- 04	

- CO1-A Understanding of the basic concepts of IP Management.
- CO1-B Illustrate the regulatory framework of IP Management
- CO2 Correlate the significance of IP management in current trends with IPR laws
- CO3 Deduce the role of Commercialization for IPs and Developing Associated Technology, Collaboration in IP Development

CO4 Develop coherence with IP Auditing.

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

BA.LL.B(HONS.)(HONS.) X SEMESTER	Max. Marks: 100
COPYRIGHT	Min. Marks: 36
PAPER CODE: BCL- 1001 (INTELLECTUAL	External: 60
PROPERTY LAW GROUP)	Internal: 40
CREDIT- 04	

- CO1-A Demonstrate the growth and significance of copyright in India.
- CO1-B Illustrate the regulatory framework for copyright for registration and step of registration and ownership of Copyright
- CO2 Appraise the rights which are conferred on the owner by virtue of copyright.
- CO3 Relate to the current trends in relation to copyright laws and Infringement of Copyright & Remedies against Infringement of Copyright

CO4 Develop coherence in assignment and licensing of copyrights and Regulatory Authority of the copyright

copjiigiit					
CO/PO Matrix	_			_	
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

CRIMINAL LAW GROUP SPECIALIZATION

BA.LL.B(HONS.)(HONS.) IX SEMESTER PENOLOGY AND VICTIMOLOGY PAPER CODE: BCL-901 CRIME & CRIMINOLOGY GROU

(CRIME & CRIMINOLOGY GROUP) CREDIT- 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1 A:Demonstrate the main concepts of punishment under criminology
- CO1 B: Understand the concepts related to imprisonments
- CO2: Basic learning of prison administration in India
- CO3: Analyze the concepts related to victimology
- CO4: Create a approach to understand the white collar crime

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA.LL.B(HONS.)(HONS.) IX

SEMESTERPRISON

ADMINISTRATION

PAPER CODE: BCL- 902

(CRIME & CRIMINOLOGY GROUP)

CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1 A: Basic learning of prison administration in India
- CO1 B: Understand the prison act and Model prison model
- CO2: Demonstrate the rights of prisoners in international perspective
- CO3: Analyze the rights related to prisoners under constitution and in other laws
- CO4: Create a approach to understand the rehabilitation process of offenders

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA.LL.B(HONS.)(HONS.) IX

SEMESTER

OFFENCES AGAINST CHILD &

JUVENILE OFFENCE

PAPER CODE: BCL- 903 (CRIME &

CRIMINOLOGY GROUP)

CREDIT- 04

Max. Marks: 10 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the Constitutional and International Legal Status of Children

CO1 B: Understand the offences related to child labour

CO2: Analyze the issues related to sexual abuse and exploitation

CO3: Evaluate the various discrimination against Female

Children

CO4: Create an approach to understand the juvenile justice

laws

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA.LL.B(HONS.)(HONS.) IX

SEMESTER WOMEN &

CRIMINAL LAW

PAPER CODE: BCL- 904 (CRIME &

CRIMINOLOGY GROUP)

CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1 A: Demonstrate the status of women in India in constitutional perspective
- CO1 B: Understand the personal laws related to the women
- CO2: Analyze the criminal laws contains the offences against women and punishment
- CO3: Evaluate the various women welfare laws in India
- CO4: Synthesize the concepts related to labour welfare legislations for the protection of women

CO/PO Matrix	the concepts related		'		
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BA.LL.B(HONS.)(HONS.) X

SEMESTER INFORMATION

TECHNOLOGY OFFENCES

PAPER CODE: BCL- 1001

(CRIME & CRIMINOLOGY GROUP)

CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the scope and significance of IT

CO1 B: Understand the cyberspace, digital security, online privacy etc.

CO2: Analyze the Information Technology act 2000

CO3:Study the evolution of the cybercrime and real world cases

CO4: Evaluate the National cybersecurity policy 2013

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

BA.LL.B(HONS.)(HONS.) X
SEMESTER PROBATION AND
PAROLE PAPER CODE: BCL1002
(CRIME & CRIMINOLOGY GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the scope and significance of probation and parole

CO1 B: Understand the cyberspace, digital security, online privacy etc.

CO2: Relate Powers and Obligations under Probation of Offenders Act, 1958

CO3:Analyse the Parole, Nature of Parole

CO4: Evaluate the parole system

BA.LL.B(HONS.)(HONS.) X

SEMESTER CRIMINAL

SOCIOLOGY PAPER CODE:

BCL- 1003

(CRIME & CRIMINOLOGY GROUP)

CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Analyse the concept of crime in society with causes. CO1

B: Study the Sociological Explanation of Criminal Behaviour CO2:

Explain the concept of White collar crime and causes

CO3:Evaluate the Punishment and correctional methods

CO4: Develop the knowledge of IPC and Cr PC

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	

CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

Prestige Institute of Management & Research, Gwalior Airport Road, Opposite DD Nagar, Gwalior (Madhya Pradesh) INDIA

BBA LLB (Hons.)

PROGRAMME OUTCOMES

PO1: Apply the best management practices in Legal Domain.

PO2: Understand the concept of the available laws.

PO3: Demonstrate legal analytical skills to apply legal practices. PO4: Synthesize the professional, legal, alternative solutions in

context of the sustainable development.

PO5: Develop the professional and ethical values.

BBA LL.B. (HONS.) I SEMESTER
MANAGEMENT THEORY AND
PRACTICE
PAPER CODE: BBL-101
(CORE)
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the completion of the course, students would be able to:

CO1A: Understand the Basics of Management Theories and Practice

CO1B: Understand the Basics of Planning and Decision Making

CO2: Comprehend the organizing Function

CO3: Analyze the Directing Function, Motivation, Communication and Leadership Skills

CO4: Synthesis the Concept of Controlling Function of Management

CO-PO Matrix									
Course	PO1 PO2 PO3 PO4 PO5								
Outcomes									
CO1(A)	3	3	2	2	3				
CO1(B)	3	3	3	3	2				
CO2	3	3	3	3	2				
CO3	2	3	3	3	2				
CO4	2	3	3	3	2				

AVERAGE	2.6	3	2.8	2.8	2.2

BBA LL.B. (HONS.) I SEMESTER BUSINESS COMMUNICATION PAPER CODE: BBL- 102 (CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course outcomes: At the completion of the course, student would be able to:

CO1A: understand an overview of Prerequisites to Business Communication.

CO1B: understand the draft effective business correspondence with brevity and clarity.

CO2: put in use the communication skills and public speaking for enhancing personality.

CO3: understand the importance of planning and purpose to select appropriate communication choices for personality development.

CO4: Use of appropriate verbal and non-verbal communications to inform, engage, persuade an academic and business audience

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1(A)	3	2	3	2	3	
CO1(B)	3	2	2	2	3	
CO 2	3	2	2	2	3	
CO 3	3	3	3	2	2	
CO 4	2	3	1	3	2	
AVERAGE	2.8	2.4	2.2	2.2	2.6	

BBA LL.B. (HONS.) I SEMESTER	Max. Marks: 100
FINANCIAL ACCOUNTING	Min. Marks: 36
PAPER CODE: BBL- 103	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course outcomes: At the end of the course, students will be able to:

CO1A:Develop an understanding to key terminology, concept of double entry system and principles of accounting.

CO1B:Apply the knowledge for preparation of final accounts of sole trader and solve problems relating to depreciation of assets.

CO2: Illustration and analysis of various methods of accounting for branches and department.

CO3:Assess the various conditions of maintaining accounts of non-profit making organisation and royalty accounts.

CO4:Formulate the accounting of single entry system and Consignment accounts.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1(A)	3	3	2	3	3		
CO1(B)	3	3	3	3	3		
CO2	3	3	3	3	3		
CO3	3	3	3	2	3		
CO4	3	3	3	3	3		
Average	3	3	3	2.8	3		

BBA LL.B. (HONS.) I SEMESTER	Max. Marks: 100
LEGAL ENGLISH AND	Min. Marks: 36
COMMUNICATION SKILLS - I	External: 60
PAPER CODE: BBL- 104	Internal : 40
(CORE)	
CREDIT: 04	

Course Outcomes:

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

- CO1 A: To study complex legal texts and to scan and summarize information and reconstruct arguments in a coherent presentation.
- CO 1 B: To practice non-verbal communication skills to help resolve differences of opinion in view of culture and language sensitivity.
- CO2: To demonstrate the ability to learn the nuances of communication and to interpret the dynamics of Formal & Informal Communication.
- CO3: To appreciate and relate literary work and to formulate well-supported communication using different patterns of development.
- CO4: To illustrate creative reading and writing techniques by synthesizing cases and judgments taking into consideration purpose and audience.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1(A)	3	3	2	3	3		
CO1(B)	3	3	2	3	3		
CO2	3	3	2	3	3		
CO3	3	3	3	3	3		
CO4	3	3	3	2	3		
AVERAGE	3	3	2.4	2.8	3		

BBA LL.B. (HONS.) I SEMESTER LAW OF TORTS, MOTOR VEHICLE ACCIDENT AND CONSUMER PROTECTION PAPER CODE: BBL- 105

(CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Learning Outcomes:

At the end of the course, students will be able to:

CO1 A: Understand the meaning of torts and significance.

CO1 B: Acquaint with principles of tortuous liability and concepts of specific torts.

CO2: Evaluate the specific torts against the individual and property including concept ofstrict and absolute liability

CO3: Study the provisions related to remoteness of damages and the modes compensation CO4: Reflect on the Motor Vehicle Act and also the remedies provided under the Consumer Protection Act

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1(A)	3	3	2	3	1		
CO1(B)	3	2	2	2	2		
CO2	3	3	3	2	2		
CO3	2	3	2	2	2		
CO4	3	3	2	2	2		
AVERAGE	3	3	2	2	2		

BBA LL.B. (HONS.) I SEMESTER	Max. Marks: 100
LAW OF CONTRACT- I	Min. Marks: 36
PAPER CODE: BBL- 106	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes:

At the end of the course, student will be able to:

CO1 A: Understand and apply the basic concepts and terminology of the law of contract

CO 1 B: Demonstrate the various processes involved in contract formation;

CO2:Make aware the students and distinguish among the various processes involved in contract formation;

CO3: Identify the relevant legal issues that arises on a given set of facts in the area of contract law.

CO4: Select and apply a range of approaches to written communication, and apply the critical thinking required to bring about creative solutions to complex legal problems in the area of contract law.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1(A)	2	2	2	2	3	
CO1(B)	3	3	3	3	3	
CO2	3	3	3	3	3	
CO3	3	3	3	2	3	
CO4	2	3	3	3	3	
AVERAGE	2.6	2.8	2.8	2.6	3	

BBA LL.B. (HONS.) II SEMESTER	Max. Marks: 100
BUSINESS MATHEMATICS	Min. Marks: 36
PAPER CODE: BBL- 201	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes:

At the end of the course, students will be able to:

CO1(A): Compare quantities and arrangement of objects.

CO1(B): Understand key concepts and operations on financial mathematics.

CO2: Comprehend relationship between business entities using equations.

CO3: Demonstrate the knowledge in mathematics using matrices.

CO4: Understand single variable functions using differentiation.

	CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5			
CO1 (A)	2	2	2	3	3			
CO1 (B)	3	3	2	3	3			
CO2	1	3	3	3	3			
CO3	2	3	3	3	3			
CO4	2	3	3	3	3			
AVERAGE	2	2.8	2.6	3	3			

BBA LL.B. (HONS.) II SEMESTER BUSINESS ENVIRONMENT PAPER CODE: BBL- 202 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: Upon the completion of this course, the student will be able to:

CO1A: Acquaint with business objectives, dynamics of business and environment, various types of the business environment and its analysis

CO1B: Understand business and to discuss the contemporary issues in business.

CO2: Analyze current economic conditions in developing emerging markets through industrial policy and evaluate present and future opportunities.

CO3: Appraise the importance of implicating fiscal and monetary policy and various economic reforms pertaining in India.

CO4: Understand the various technical components through policy in association with environment.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	1	3	1	
CO2	2	2	0	2	1	
CO3	1	2	0	2	3	
CO4	1	2	0	2	2	
AVERAGE	1.5	2	0.25	2.25	1.75	

BBA LL.B. (HONS.) II SEMESTER	Max. Marks: 100
COST ACCOUNTING	Min. Marks: 36
PAPER CODE: BBL- 203	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes: At the end of the course, students will be able to:

CO1A: Understand the Basics of Cost Accounting, and Material Costing

CO1B: Understand the Basics Labour and Overhead Costing

CO2: Comprehend and Synthesize the Cost Sheet, Contract Costing, Job and Batch Costing

CO3: Evaluate the Concept of Process Costing

CO4: Analyse the Concept of Operating Costing

CO/PO Matrix							
CO/PO PO1 PO2 PO3 PO4 PO5							
CO1	CO1 3 3 2 1 1						

CO2	3	3	3	3	3
CO3	2	2	3	3	2
CO4	1	2	2	3	3
AVERAGE	2.25	2.5	2.5	2.5	2.25

BBA LL.B. (HONS.) II SEMESTER	Max. Marks: 100
LEGAL ENGLISH AND	Min. Marks: 36
COMMUNICATION SKILLS-II	External: 60
PAPER CODE: BBL- 204	Internal: 40
(CORE)	
CREDIT: 04	

Course Outcomes: At the end of the course, students will be able to:

CO1a: Use words of English & other foreign languages in different legal contexts

CO1b: Make the students understand the importance of vocabulary enhancement & strategically use them in varied situations

CO2: Equip students with detailed understanding of Idioms & Phrases & Confusing words for better use in communication.

CO3: M ake the students understand the basics of English Grammar in Legal context

CO4: Make the students aware of different aspects of official correspondence & presentation Skills

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	1	2	2	
CO2	3	3	1	1	3	
CO3	2	3	1	2	2	
CO4	2	2	0	2	2	
AVERAGE	2.5	2.75	0.75	1.75	2.25	

BBA LL.B. (HONS.) II SEMESTER	Max. Marks: 100
CONSTITUTIONAL LAW- I	Min. Marks: 36
PAPER CODE: BBL- 205	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes: At the end of the course, students will be able to:

CO1a:Discuss the nature and features of Indian Constitution

CO1b: Describe the Composition and functions of organs of governance enshrined under Indian Constitution

CO2: Relate the distribution of Powers between Center and State

CO3: Illustrate the doctrines relevant to interpretation of Constitutional provisions

CO4: Appraise the emergency provisions given under Indian Constitution

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	0	2	0	
CO2	3	3	0	2	0	
CO3	3	3	0	2	0	
CO4	3	3	0	1	0	
AVERAGE	3	3	0	1.75	0	

BBA LL.B. (HONS.) II SEMESTER	Max. Marks: 100
SPECIAL CONTRACT	Min. Marks: 36
PAPER CODE: BBL- 206	External: 60
(CORE)	Internal : 40
CREDIT- 04	

Course Outcomes: At the end of the course, students will be able to understand/:

CO1a: Basic learning of the law of contract

CO1b: Basic learning of Indemnity, Guarantee and Agency.

CO2: Develop the basic information related to the rights and duties of indemnifier and discharge bailor, bailee, lien, agent, principal and creation of agency

CO3: Understand the regulations of partnerships with respect to rights, duties of incoming,outgoing partners, positions of minors, dissolution and consequences

CO4: Examine the regulations in the process of sale and analyze concept of conditions, warranties, rights of unpaid seller and remedies of breach of contract

CO/PO Matrix									
CO/PO PO1 PO2 PO3 PO4 PO5									
CO1	3	3	CO1 3 3 0 0 3						

CO2	2	3	0	1	2
CO3	2	3	0	3	2
CO4	2	2	1	2	1
AVERAGE	2.25	2.75	0.25	1.5	2

BBA LL.B. (HONS.) III SEMESTER	Max. Marks: 100
ORGANISATIONAL BEHAVIOR	Min. Marks: 36
PAPER CODE: BBL- 302	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Develop cognizance of the importance of human behaviour.

CO1B: Understand the individual differences—such as perceptions, learning, attitudes.

CO2: Analyze Group Behavioral influence in the Organization and utility of the leadership styles.

CO3: Manage conflict in organizational context, organizational culture and its dimensions to examine various organizational designs and to appreciate the motivational theories.

CO4: Explore ethical use of power, politics to accomplish work, develop programs to successfully reduce stress of employees and change management.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	3	3	2	2	3	
CO3	2	3	3	2	3	
CO4	3	2	2	3	2	
AVERAGE	2.75	2.75	2.25	2.5	2.25	

BBA LL.B. (HONS.) III SEMESTER FRENCH LANGUAGE PAPER CODE: BBL- 303 (LANGUAGE ELECTIVE- I) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course the students will be able to

CO1:demonstrate the recalling and the advance visuals, auditory and kinesthetic of French.

CO2: compare and contrast the similarities and differences between his/her own culture and those of various French-speaking cultures

CO3: evaluate and critique each other's oral and written performance for learning purposes.

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	-	-	3		
CO3	2	-	3	-	2		
CO4	3	2	-	3	2		
Average	2.75	2	0.75	0.75	2.25		

BBA LL.B. (HONS.) III SEMESTER HINDI LANGUAGE PAPER CODE: BBL- 303 (LANGUAGE ELECTIVE- I) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to/:

C01A: understand the ideological basis and action of progressive consciousness.

CO1B: acquire knowledge of Hindi language and its basic form.

CO2:Gain linguistic grammar knowledge

CO3 - The curriculum will be helpful in the all-round (physical, spiritual, spiritual) development of the students. Attainment of best ideals from the life character of great men.

Will be able to get special knowledge of letter writing

CO4: Get knowledge of the genres of Hindi (language) prose. Complete Syllabus Helpful in Judicial Services Exams

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	3	3	3		
CO2	3	3	3	3	3		
CO3	2	3	3	3	3		
CO4	3	3	3	3	2		
Average	2.4	2.6	3	3	2.8		

BBA LL.B. (HONS.) III SEMESTER	Max. Marks: 100 Min. Marks: 36
CRIMINAL LAW- I (INDIAN PENAL CODE)	External: 60
PAPER CODE: BBL- 304	Internal : 40
(CORE) CREDIT: 04	

Course outcomes: At the end of the course, students will be able to:

CO1A:Understand the scope and applicability of IPC and concept of crime.

CO1B: Identify the general exception to understand the constitutionality of crime.

CO2:Evaluate and control the crime with the help of various types of punishment and incoherent forms of crime.

CO3: Understand the concept of offence against the human body.

CO4:Understand the concept of offences against property and marriage

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	2	3	3	
CO2	2	2	2	3	3	
CO3	2	3	1	2	2	
CO4	2	3	2	2	3	
Average	2	2.5	1.75	2.5	2.75	

BBA LL.B. (HONS.) III SEMESTER	Max. Marks: 100
CONSTITUTIONAL LAW- II	Min. Marks: 36
PAPER CODE: BBL- 305	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes: At the end of the course, students will be able to:

CO1A: Discuss the fundamental Right of Equality and Freedom with reasonable restrictions

CO1B:Describe the Fundamental Right to Life and individual liberties

CO2: Relate the Right to Constitutional Remedies and Judicial Review.

CO3:Illustrate the Directive Principles of State Policy and Fundamental Duties

CO4: Appraise the Procedure of Amendment to the Constitution of India.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	2	0	3	2	
CO2	2	3	1	3	2	
CO3	2	3	1	3	1	
CO4	3	2	0	2	2	
Average	2.5	2.5	0.5	2.75	1.75	

BBA LL.B. (HONS.) III SEMESTER FAMILY LAW-I (HINDU LAW) PAPER CODE: BBL- 306 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course outcomes: At the end of the course, students will be able to:

CO1A: Analyse the concept of family law and to examine the historical and social context.

CO1B: Discover the basic concepts like marriage, divorce, parental custody, domestic abuse and children rights

CO2: Analyse the concept of family and examine it's need and utility with the changing dimensions of the society.

CO3: Demonstrate an advanced understanding of the prevailing status of adoption and maintenance laws in India.

CO4: Develop a comprehensive approach to the concept of inheritance.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	2	1	2	2
CO2	2	2	0	2	2
CO3	1	1	0	2	2
CO4	1	1	0	2	2
Average	1.5	1.5	0.25	2	2

BBA LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
BUSINESS STATISICS	Min. Marks: 36
PAPER CODE: BBL- 401	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes: Upon successful completion of this course students will be able to

CO1(A): Demonstrate the meaning of statistical terms used in business statistics.

CO1(B): Analyze statistical data using measures of central tendency, dispersion and skewness.

CO2: Relate the simple correlation for a set of data.

CO3: Actuate Index numbers and its use.

CO4: Decide the adequacy of Index number formulae.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	2	2	3	3
CO2	2	3	2	3	3
CO3	2	2	2	3	3
CO4	2	2	2	3	3
Average	2	2.25	2	3	3

BBA LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
HUMAN RESOURCE MANAGEMENT	Min. Marks: 36
PAPER CODE: BBL- 402	External : 60
(CORE)	Internal : 40
CREDIT: 04	

Course outcomes: At the end of the course, students will be able to:

CO1A: Develop the understanding of the concept of Human Resource Management and to understand its relevance in organizations.

CO1B: Contribute to the development, implementation, and evaluation of employee recruitment, selection, placement and induction.

CO2: Understand the Competency to appraise the performance of employees.

CO3: Understand the importance and problem associated with promotion, transfer and learning the contemporary issues.

CO4: Develop the knowledge of compensation and it's framing.

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	-	2	2	
CO2	2	3	2	-	2	
CO3	3	3	2	1	-	
CO4	1	-	-	3	3	
Average	2.25	2.25	1	1.5	1.75	

BBA LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
FRENCH LANGUAGE- II	Min. Marks: 36
PAPER CODE: BBL- 403	External: 60
(LANGUAGE ELECTIVE- II)	Internal : 40
CREDIT: 04	

Course Outcomes: At the end of the course, the students will be able

CO1 demonstrate the recalling and the advance visuals, auditory and kinesthetic of French.

CO2: compare and contrast the similarities and differences between his/her own culture and those of various French-speaking cultures

CO3: evaluate and critique each other's oral and written performance for learning purposes.

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	2	2	
CO2	2	2	2	1	1	
CO3	3	2	1	1	-	
CO4	2	2	2	1	1	
Average	2.5	2.25	1.75	1.25	1	

BBA LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
HINDI LANGUAGE- II	Min. Marks: 36
PAPER CODE: BBL- 403	External: 60
(LANGUAGE ELECTIVE- II)	Internal: 40
CREDIT: 04	

Course Outcomes: At the end of the course, students will be able to:

CO1A: Helpful in awakening the national sentiments.

CO1B: Gain Knowledge of Hindi language and its basic form will be obtained.

CO2: Gain Knowledge of various forms of language and linguistic grammar will be obtained.

CO3: Know the ideological basis and meaning of progressive consciousness clearly

CO4: - Get special knowledge of interview knowledge of Hindi

CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	3	3	3	3	3
CO3	1	1	2	1	1
CO4	0	3	3	3	2
Average	1.75	2.5	2.5	2.25	2.25

BBA LL.B. (HONS.) IV SEMESTER CRIMINAL LAW - II (CRIMINAL PROCEDURE CODE & JUVENILE DELINQUENCY) PAPER CODE: BBL-404

R CODE: BBL- 404 (CORE) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1a: Understand the aspects of criminal justice or law and its relationship to larger social issues and Constitutional perspectives

CO1b: Develop the capacity to register an F.I.R and fair trial process and rights and duties of police & arrested person

CO2: Identify and apply the principles of criminal law covered in the course which are related to the Framing of Charge and Session Trial, Warrant Trial, Summons Trial and Summary Trial

CO3: Explain and apply concept related to the Appeal, revision and Review in Criminal Law

CO4: Develop the thought process related to Juvenile Justice and Probation with laws and latest amendments.

	CO-PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	2	2	2	3	2			
CO2	3	3	3	3	3			
CO3	2	2	3	3	1			
CO4	3	3	3	3	3			
Average	2.5	2.5	2.75	3	2.25			

BBA LL.B. (HONS.) IV SEMESTER JURISPRUDENCE (LEGAL METHOD, INDIAN LEGAL SYSTEM AND BASIC THEORY OF LAW) PAPER CODE: BBL-405

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, student will be able to:

CO1A: Develop an understanding of the basic concepts of law and its kinds.

CO1B: Develop an understanding of the basic concepts of law and its kinds. Demonstrate a comprehensive understanding of the political,, social, historical and philosophical context of law.

CO2: Analyse the multifarious origins and sources of law and its theories.

CO3: Critically analyse complex issues surrounding law theories and develop an understanding of the allied concepts.

CO4: Assimilation of the knowledge of important jural notions.

CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	3	3	3	1
CO2	2	1	3	3	2
CO3	3	3	2	2	3
CO4	3	3	1	2	1
Average	2.5	2.5	2.25	2.5	1.75

BBA LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
FAMILY LAW-II (MUSLIM LAW)	Min. Marks: 36
PAPER CODE: BBL- 406	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course outcomes: At the end of the course, students will be able to:

CO1A: Understand the origin of Muslim law and difference between Shiya and Sunni Source and schools

CO1B: Develop thinking concept of Marriage; divorce of Muslim law and existing Acts

CO2: Evaluate & Gain skills of thinking, analysis, written and verbal presentation of ideas of argument concept of Guardianship and maintenance

CO3: Develop the approach towards the various provisions as related to property distribution inMuslims.

CO4: Demonstrate value based and Correlate the personal Laws in India with the concept of inherent in Sunni law

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	2	3	3	3	
CO2	3	3	-	-	3	
CO3	3	3	1	3	2	
CO4	3	3	_	3	3	
Average	3	2.75	1	2.25	2.75	

BBA LL.B. (HONS.) V SEMESTER MARKETING MANAGEMENT PAPER CODE: BBL- 501 (CORE) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: On completion of the course, students will be able to:

CO1 A: Understand the concepts of Marketing, Marketing Mix and functions of Marketing Management.

CO1 B: Analyze the concept of Ethical Marketing in India and understand consumer behavior and buying patterns.

CO2: Evaluate the Product mix and analyze the real market with the help of related marketing theories.

CO3: Assess the impact of Pricing strategies in the market.

CO4: Identify different channels of distribution and make a optimum choice among all.

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) V SEMESTER	Max. Marks: 100
PROPERTY LAW	Min. Marks: 36
PAPER CODE: BBL-505	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcome: At the end of the course, students will be able to:

CO1 A: Understand the concept and nature of **Transfer of property.**

CO1 B: Acquaint with the principles of transfer of specific immovable property

CO2: Study the provisions related to Mortgage and charge.

CO3: Evaluate the rules related to sale, gift, lease and actionable claims

CO4: Develop the concepts related to **easement and licence**

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5

CO1	3	3	3	2	3
CO2	3	1	0	3	1
CO3	0	0	1	2	2
CO4	3	3	0	3	3
Average	2.25	1.75	1	2.5	2.25

BBA LL.B. (HONS.) VI SEMESTER	Max. Marks: 100
ADMINISTRATIVE LAW	Min. Marks: 36
PAPER CODE: BBL- 605	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcome: At the end of the course, students will be able to:

CO1 A: Discuss the Evolution and Scope of Administrative Law

CO1 B: Describe the Legislative functions Administration Bodies

CO2: Relate the judicial functions of Administrative bodies

CO3: Illustrate the Discretionary powers of Administrative bodies

CO4: Appraise the Judicial Control of Administrative Actions and Procedures

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	-	1	3	3	
CO2	3	2	-	2	2	
CO3	2	-	2	1	1	
CO4	1	3	1	2	2	
Average	2.25	1.25	1	2	2	

BBA LL.B. (HONS.) VI SEMESTER	Max. Marks: 100
CODE OF CIVIL PROCEDURE AND	Min. Marks: 36
LIMITATION ACT	External: 60
PAPER CODE: BBL-606	Internal: 40
(CORE)	
CREDIT: 04	

Course Outcomes: At the end of course, students will be able to:

CO1 A: Understand various concepts of civil procedural law such as plaint, written statement and distinction between decree and judgement and decree and order.

CO1 B: Understand various rules of pleading, particulars of plaint and written statements.

CO2: Apply concepts related to appearance, examination, trial and suits in particular cases.

CO3: Analyze procedures related to appeals, review, revision and reference.

CO4: Evaluate objectives of Limitations Act and period of limitation within which suit has to beinstituted in the court.

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	-	1	2	
CO2	2	3	1	2	2	
CO3	2	2	-	1	1	
CO4	-	1	1	1	3	
Average	1.75	2.25	0.5	1.25	2	

BBA LL.B. (HONS.) VII SEMESTER	Max. Marks: 100
COMPANY LAW	Min. Marks: 36
PAPER CODE: BBL-703	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes:

At the end of the course, students will be able to:

CO1 A: Discover various fact scenarios the concept of Corporate Personality.

CO1 B: Understanding the various forms of corporate and non-corporate organization

CO2: Correlate the basic documents such as MOA and AOA required for company

CO3: Evolve corporate law resources and to learn company law both independently and cooperatively in a professional environment

CO4: Understand the concept of Winding up of Company and legal liabilities of companies

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0

CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

BBA LL.B. (HONS.) VII SEMESTER	
LABOR & INDUSTRIAL LAW- I	
PAPER CODE: BBL-704	
(CORE)	
CREDIT: 04	

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes:

At the end of the course, a student will be able to

CO1 A: Strengthen the concepts relating to Factories Act with special reference to trade unions and collective bargaining.

CO1 B: Understand the the rights of workmen in an industrial establishment

CO2 Discuss the standing orders statute based on the relationship between the employer.

CO3: Evaluate the concept of Industrial Disputes and the prevention of exploitation of the workers and prevent illegal strikes and lockouts.

CO4: Understand in detail the elements of economic coercion such as strikes, layoffs, and other disciplinary actions and inquiries by the management.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	1	0	2	0	
CO2	2	3	0	2	2	
CO3	1	2	0	2	2	
CO4	2	2	0	0	2	
Average	2	2	0	1.5	1.5	

BBA LL.B. (HONS.) VII SEMESTER	Max. Marks: 100
PRINCIPLES OF TAXATION LAW	Min. Marks: 36
PAPER CODE: BBL-705	External: 60
(CORE)	Internal : 40
CREDIT: 04	

Course outcomes: At the end of the course, students will be able to:

CO1 A: Understand the fundamental concepts of income tax law

CO1 B: Determine the residential status and chargeability.

CO2: demonstrate the good understanding of the provisions of the heads house property, Business

CO3: Assess and understand the residential income and Provisions for assessment

	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	-	2	2		
CO2	3	3	-	2	2		
CO3	3	3	-	2	2		
CO4	3	3	-	2	2		
Average	3	3	-	2	2		

BBA LL.B. (HONS.) VII SEMESTER
DRAFTING, PLEADING AND
CONVEYANCING (CLINICAL COURSE – I)
PAPER CODE: BBL-706
(CLINICAL COURSE- I)
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Practical/viva voce: 40

Course outcomes: At the end of the course, students will be able to:

CO1 A: Articulate the basics of drafting and develop the skill of drafting legal documents.

CO1 B: Analyse the concept of pleading and various rules of pleading under civil laws.

CO2: demonstrate the concept of pleading and various rules of pleading under criminal laws.

CO3: Reframe the various forms of conveyance deeds such as sale deed, gift deed, mortgage deed, notices etc.

CO4: Develop skills of legal drafting and understanding the practical aspect of registration of such document.

	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	-	2	2		
CO2	3	3	-	2	2		
CO3	3	3	-	2	2		
CO4	3	3	-	2	2		
Average	3	3	-	2	2		

BBA LL.B. (HONS.) VIII SEMESTER LABOR & INDUSTRIAL LAW- II PAPER CODE: BBL-803 (CORE)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Actuate the laws relating to Industrial Relations

CO1 B: Analyse the basic and use of Minimum Wages Act, 1948 for the protection of rights of labour.

CO2: Devise the skills to adhere the concepts of Social Security and wages problems in industries

CO3: Solve the labour welfare problems with the help of proper mechanism

CO4: Develop the approach to learn the enquiry procedural and industrial discipline

	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	-	2	2		
CO2	3	3	-	2	2		
CO3	3	3	-	2	2		
CO4	3	3	-	2	2		
Average	3	3	-	2	2		

BBA LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
ENVIRONMENTAL LAWS	Min. Marks: 36
PAPER CODE: BBL- 804	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Actuate the complex body of knowledge in the field of environmental law & water

CO1 B:Understand land pollution with international guidelines and relevant constitutional provision

CO2: Devise the capacity to identify new law and apply existing law in the rapidly evolving legal context for environmental law and Prevention and Control of Water, Air, Noise and **Land Pollution**

CO3: Develop the specialist area of environmental law and General Environment Legislations and Protection of Forests and Wild Life

CO4: Compare the environmental aspect on a national level with other countries reference with the relevant international conferences and Human Rights perceptive

	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	-	2	2		
CO2	3	3	-	2	2		
CO3	3	3	-	2	2		
CO4	3	3	-	2	2		
Average	3	3	-	2	2		

BBA LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
PUBLIC INTERNATIONAL LAW	Min. Marks: 36
PAPER CODE: BBL- 805	External: 60
(CORE)	Internal: 40
CREDIT: 04	

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Demonstrate knowledge, Evolution and Subject matter of Public International Law.

CO1 B: understanding of the international rights frame work, its origins and justifying theories

CO2: Differentiate the various contemporary international issues including extradition and asylum.

CO3: Differentiate the various contemporary international issues including extradition and asylum

CO4: Develop the capacity to assess how specific human rights may be asserted, enforced or violated;

	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	-	2	2		
CO2	3	3	-	2	2		
CO3	3	3	-	2	2		
CO4	3	3	-	2	2		
Average	3	3	-	2	2		

BBA LL.B. (HONS.) VIII SEMESTER PROFESSIONAL ETHICS & PROFESSIONAL ACCOUNTING PAPER CODE: BBL- 806 (CLINICAL COURSE- II)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Practical/Viva Voce: 40

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Understanding the professional ethics and ethical standard of the legal profession by advocates in the course of their conduct. Analyzing Supreme Court Rules 1966 and MP High Court Rules 1967 regarding code of conduct of advocates.

CO1 B: Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO2: Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO3: Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO4: Evaluating concept of contempt of court and its types and the powers of the courts tounish for the contempt.

BBA LL.B. (HONS.) IX SEMESTER ALTERNATIVE DISPUTE RESOLUTION PAPER CODE: BBL- 905

(CLINICAL COURSE-III)

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 20 Practical/Viva Voce: 20

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Understanding the concept of ADR, various Mechanism of ADR resolution of conflict which is a necessary component in the endeavours of developing expertise in juridical exercise.

CO1 B: Involve with the modalities and techniques of Negation and Meditation for resolution of conflict which is a necessary component in the endeavours of developing expertise in juridical exercise.

CO2: Evaluate the proper deliverance of justice through Arbitration and conciliation process in India

CO3: Analyse the evolution of ADR concept in International Perspective

CO4: Develop the approach innovatively to reach the needy ones through proper mechanism to provide them legal aid.

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	-	1	3	3	
CO2	3	2	-	2	2	
CO3	2	-	2	1	1	
CO4	1	3	1	2	2	
Average	2.25	1.25	1	2	2	

BBA LL.B. (HONS.) X SEMESTER
MOOT COURT EXERCISE AND
INTERNSHIP
PAPER CODE: BBL- 1005
(CLINICAL COURSE- IV)
CREDIT: 04

Min. Marks: 36 External: 60 Internal: 20 Practical/Viva Voce: 20

Max. Marks: 100

Course Outcomes: At the end of the course, students will be able to:

CO1 A: Develop the knowledge and understanding of the basic principles and policies that influence the areas of law that is the subject matter of the moot.

CO1 B Develop advanced problem solving skills to analyse complex fact scenarios to identify relevant legal issues.

CO2: Ability to locate, analyse, evaluate, and synthesize material to undertake advanced legal research

CO3: Develop the skills of written and oral advocacy along with development of good interpersonal and communication skills at both, individual as well as team level.

CO4: Ability to critically analyse legislations, case laws, and understand the ethical issues arising in the actual practice of law.

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	-	1	3	3	
CO2	3	2	-	2	2	
CO3	2	-	2	1	1	
CO4	1	3	1	2	2	
Average	2.25	1.25	1	2	2	

BBA LL.B. (HONS.) VI SEMESTER LAND LAWS INCLUDING TENURE & TENANCY SYSTEM PAPER CODE: BBL- 602/603/604 (LAW ELECTIVE- IV/V/VI)* CREDIT: 04

- **CO1 A**: Discuss the Objects and basic features of MPLRC 1959
- **CO1 B**: Describe the Composition and functions of Revenue Board and Revenue officers
- CO2: Relate the concept and rights of tenure holders
- CO3: Illustrate the concept of service land and rights and liabilities of Government lease
- **CO4**: Appraise the concept of rights in *abadi* and unoccupied land

CO/PO Matrix						
CO1	3	2	1	0	1	
CO2	3	2	0	2	3	
CO3	2	2	1	0	2	
CO4	2	1	1	2	1	
Average	2.5	1.75	0.75	1	1.75	

BBA. LL.B. (HONS.) V SEMESTER	Max. Marks: 100
COMPARATIVE CONSTITUTIONAL	Min. Marks: 36
LAW	External: 60
PAPER CODE: BBL- 502/503/504	Internal : 40
(LAW ELECTIVE- I/II/III)*	
CREDIT: 04	

- **CO1 A**: Discuss the forms of governments and evolution of civil rights
- CO1 B: Describe the evolution of US constitution and compare it with Indian system
- CO2: Relate the salient features of British constitution with Indian system
- CO3: Illustrate the salient features of French constitution in comparison with India

• CO4: Appraise the Evolution and growth of Australian and Canadian Constitution

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) V SEMESTER AIR AND SPACE LAWS PAPER CODE: BBL- 502/503/504 (LAW ELECTIVE- I/II/III)* CREDIT: 04

- **CO1 A:** Discuss the development and sources of space law
- **CO1 B:** Describe the development of space law through treaties
- CO2: Relate the international cooperation in the field of space law
- CO3: Illustrate the commercialization of space and dispute settlement
- **CO4**: Appraise the need for national space legislation and comparative analysis

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
NATIONAL AND INTERNATIONAL	Min. Marks: 36
SECURITY LAWS	External: 60
PAPER CODE: BBL-801	Internal: 40
(GENERAL ELECTIVE - II)**	
CREDIT:04	

- CO1 A: Discuss the fundamental concept of National Security
- CO1 B: Describe the fundamental concept of International Security
- CO2: Relate the international security challenges in different parts of the world
- **CO3**: Illustrate the concepts of terrorism and terror networks
- CO4: Appraise the non-traditional security issues around the world

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) VIII SEMESTER LAW, POVERTY AND DEVELOPMENT PAPER CODE: BBL- 801 (GENERAL ELECTIVE - II)** CREDIT:04

- **CO1 A**: Discuss the fundamental concept of poverty and Development
- CO1 B: Describe the role of international institutions in reduction of poverty
- **CO2**: Relate the policies, programmes and institutional mechanism for reduction of poverty
- CO3: Illustrate the relation of poverty and access to securing Justice
- CO4: Appraise various concepts of human rights' protection for the poor

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBALL.B. (HONS.) V SEMESTER	Max. Marks: 100
ENERGY LAWS	Min. Marks: 36
PAPER CODE: BBL-503/504	External: 60
(CREDIT:04)	Internal: 40
(CORE)	

No.	Course Outcome
CO1-A	Demonstrate an overview of applicable laws relating to energy sector in
	India
СО1-В	Develop the understanding on the major areas of energy sector
CO2	Evaluate mapping of various laws and policies relating to energy sector
CO3	Develop an exposure to understand case studies on energy sector covering government policies, judicial decisions and related topics such as environment, business, national and international trade etc
CO4	Understand the international and national regulation related to energy laws.

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA.LL.B. (HONS.) VII SEMESTER
CRIMINAL PSYCHOLOGY
PAPER CODE: BBL-702
(LAW ELECTIVE - VII)
(CREDIT:04)

No.	Course Outcome
CO1-A	Articulate psychological principles from the perspective of legal
CO1-B	profession as well as policy and legislative decisions.
СОІ-В	Analyse different areas of psychology affected by law and visa-versa
	developmental psychology, social psychology, clinical psychology and
	cognitive psychology
CO2	Evaluate crucial jurisdictional issues underlying in the co-relation
	between the legal system and the psychological effect it has on the
	subjects within its ambit
CO3	Develop critical thinking with respect dilemmas inherent in a
	psychological approach to the legal theories
CO4	Develop the thought process related to criminal psychology for the better understanding of legal subject

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
INDUSTRIAL JURISPRUDENCE	Min. Marks: 36
PAPER CODE: BBL-802	External: 60
(LAW ELECTIVE - VIII)	Internal: 40
CREDIT- 04	

No.	Course Outcome
CO1-A	Demonstrate basic conceptual facets of Industrial Jurisprudence and the fundamental interpretations governing the welfare legislation Analyse the constitutional remedies available in case of violation of constitutional provisions related to labour welfare
CO2	Evaluate crucial jurisdictional issues in the light of application of natural justice and actions in the Context of your industry, organization establishment and employment so that the natural Justice is done to an employee
CO3	Develop an analogy in relation to underlying principles of social justice, in the context of labour and management relations
CO4	Evaluate and understand the constitutionality of industrial jurisprudence

BBA.LL.B. (HONS.) VI SEMESTER
ANIMAL WELFARE LAW
PAPER CODE: BBL- 602/603/604
(LAW ELECTIVE- IV/V/VI)*
CREDIT: 04

No.	Course Outcome
CO1-A	Articulate the international conventions on animal welfare laws
СО1-В	Analyze the underpinning of legal relationship with other members of animal kingdom in an historical context
CO2	Evaluate crucial issues in the light of rules and learn to formulate and develop the arguments related to animal rights
CO3	Formulate an analogy with regard to the development with legal and ethical issues
CO4	Demonstrate value based System for Social Responsibility towards domestication of Pet

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) VII SEMESTER	Max. Marks: 100
INTRODUCTION TO INDIAN	Min. Marks: 36
PHILOSOPHY	External: 60
PAPER CODE: BBL-701	Internal: 40
(GENERAL ELECTIVE - I)**	
CREDIT:04	

No.	Course Outcome					
CO1-A	Relate with the broad outline of Indian Philosophy including basic conceptual					
	facets like logic, ethics, epistemology and metaphysics of the subject and the					
CO1 P	fundamental interpretations governing the field					
CO1-B	8					
	Analyze the Ethical thinking underlying in the Indian Philosophy which is					
	constantly Cosmocentric and duty oriented.					
	constantly cosmoconare and daily offened.					
CO2	Evaluate jurisdictional issues in the light of English rules and issues relating					
C02	to sovereign immunity and the status of foreign judgements.					
	<u> </u>					
CO3	Develop an analogy towards special and distinctive ideas and aspects of					
	Indian epistemology					
CO4	Evaluate and understand the philosophy of Adavaita Vedanta					
	&Visist Adavaita Vedanta for the historical approach					

BBA LL.B. (HONS.) V SEMESTER FOOD SAFETY LAW PAPER CODE: BBL- 502/503/504 (LAW ELECTIVE- I/II/III)* CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

No.	Course Outcome
CO1-A	Demonstrate an overview of the basic principles of Food Safety Law and Policy with Constitution provisions & International Law
СО1-В	Critically analyse the application of Public Distribution System and Global Food Security and International Treaty
CO2	Evaluate the impact on other areas such as Security and Poverty in India and food Corporation of India
CO3	Understand the provisions and different-different Legislation, Policies of Food Security in India
CO4	Demonstrate value based and Correlate the Prevention of Hunger and Famine in India and food distribution, price and principal of Food Security

		CO/PO Mat	rix		
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) VI SEMESTER	Max. Marks: 100
HEALTHCARE LAW	Min. Marks: 36
PAPER CODE: BBL- 602/603/604	External: 60
(LAW ELECTIVE- IV/V/VI)*	Internal: 40
CREDIT: 04	

Course Learning Outcomes: At the end of the course, students will be able to;

- CO1A: Demonstrate basic conceptual facets of the subject and the inter-related aspects of Medicine and health
- **CO1B:** Understand the State Participation for community health
- CO2: Analyze the medico legal concepts of death
- **CO3**: Evaluate the health and human rights
- CO4: Develop an understanding the liability of medical professionals

BBA LL.B. (HONS.) VI SEMESTER CONFLICT OF LAWS PAPER CODE: BBL- 602/603/604 (LAW ELECTIVE- IV/V/VI)* CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Learning Outcomes: At the end of the course students will be able to;

- **CO1A**: articulate basic conceptual facets of the conflict of laws
- **CO1B**: analyse the personal factors responsible for conflict of laws
- CO2: evaluate crucial jurisdictional issues in the light of English rules and issues relating to sovereign immunity and the status of foreign judgements
- **CO3:** discuss the Sovereign and Diplomatic Immunity
- CO4: develop an analogy with regard to the marital status and child care in the wake of various transactions across the borders and envisages the commercial and tortuous liability with reference to trans-national omissions and commissions

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	3	3	2	2	3	
CO3	2	3	3	2	3	
CO4	3	2	2	3	2	
AVERAGE	2.75	2.75	2.25	2.5	2.25	

BBA LL.B. (HONS.) V SEMESTER
SPORTS LAW
Min. Marks: 36
PAPER CODE: BBL- 502/503/504
(LAW ELECTIVE- I/II/III)*
CREDIT: 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

No.	Course Outcome
CO1-A	Understand the aspects of Sport Law and different types of sporting bodies Government norms and schemes for the promotion of Sports in India
CO1-B	Relate to legal regulation of sports governing bodies, management of sport, tort liability and risk management in sports
CO2	Identify and apply the principles of critically analyze the Contractual obligations in sports
CO3	Develop an analogy with regard to legal issues that are essential for successfully managing a sport enterprise.

BBA LL.B. (HONS.) VI SEMESTER ENTREPRENEURSHIP DEVELOPMENT

PAPER CODE: BBL- 602/603/604 (LAW ELECTIVE- IV/V/VI)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Learning Outcomes: At the end of the course, students will be able to;

- **CO1A**: demonstrate the concepts, functions, management, and problems related to entrepreneurship
- **CO1B**: critically analyze the steps involved in the business project proposal and its evaluation
- **CO2**: evaluate the role of regulatory regulations
- CO3: Discuss the Financial Management for Project
- **CO4**: explore the business opportunities and making a decision about the success of the enterprise

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
NATIONAL SECURITY GOVERNANCE	Min. Marks: 36
AND LAWS	External: 60
PAPER CODE: BBL- 802	Internal: 40
(LAW ELECTIVE - VIII)*	
CREDIT:04	

Course Learning Outcomes: At the end of the course Students will be able to;

- **CO1A**: demonstrate basic conceptual facets of National Security and its essential attributes
- **CO1B**: analyze the asymmetrical challenges both at national front and international level
- CO2: discuss the environmental and economic security
- CO3: evaluate the cases and causes of drug and human trafficking
- CO4: develop an analogy in relation to national response to these challenges

BBA LL.B. (HONS.) VIII SEMESTER
MEDICAL JURISPRUDENCE
PAPER CODE: BBL- 802
(LAW ELECTIVE - VIII)
CREDIT:04

No.	Course Outcome
CO1-A	Understand aspects of Introduction and Scope of Medical Jurisprudence and Historical perspective, Development of Medical Jurisprudence
CO1-B	Critically analyze various forensic techniques used in crime scene investigation, how the samples are collected and how these tools and
сот-в	techniques of forensic science has helped in solving high profile cases.
CO2	Demonstrate how the field of medical jurisprudence has been extended to the legal field
CO3	Evaluate the tools which had been used by the doctors for medicinal purposes, can be also used in the Investigations of the crimes and how this particular branch of forensic law has been an important instrument in dealing with various crime investigations.
CO4	Develop an analogy about the evidentiary value of these forensic tools with the Constitutional Provision how the evidence is appreciated by the courts or have been out rightly rejected by the courts

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) V SEMESTER	Max. Marks: 100
ELECTION LAWS	Min. Marks: 36
PAPER CODE: BBL- 502/503/504	External: 60
(LAW ELECTIVE- I/II/III)*	Internal: 40
CREDIT: 04	

No.	Course Outcome
CO1-A	Understanding of the aspects of articulate the framework for elections in India, democracy and the rationale behind it
СО1-В	Evaluate the procedure of Election of President and Composition of Parliament under Election Laws and Constitution of India
CO2	Evaluate the role of the Election Commission in the conduct of free and fair elections
CO3	Formulate an analogy on the eligibility criteria laid down by the laws for contesting elections in India and anti-defection Law

Critically analyze the requisite constitutional and statutory provisions pertaining to conduct of elections in India and Voter's Right to Know the antecedents of the Candidates

BBA LL.B. (HONS.) VII SEMESTER LAW AND ARTS PAPER CODE: BBL- 701 (GENERAL ELECTIVE-I)** CREDIT:04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

No.	Course Outcome
CO1-A	Analyze concepts and understanding of the Art & Heritage Law and Heritage management practices under the Art and Heritage Law
CO1-B	Develop analogy in relation to contemporary themes, current debates and trends in art & cultural Heritage protection through law and policy tools in a comparative context
CO2	Demonstrate expertise to apply legal principles to issues that frequently arise in the art world
CO3	Critically analyze ethical issues that arise when acquiring art by private buyers, as well as by museums and galleries
CO4	Evaluate coherently and persuasively about the legal and ethical implications of decisions involving cultural heritage, have a new found appreciation for art & antiquities and work diligently towards cultural heritage protection

BBA.LL.B. (HONS.) VII SEMESTER
INTERNATIONAL BANKING &
FIANANCE
PAPER CODE: BBL-702
(LAW ELECTIVE - VII)
(CREDIT:04)

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

Course Outcomes: At the end of the course students will be able to:

- **CO1a**: Demonstrate comprehensive knowledge and understanding of the way in which the international financial system operates
- **CO1b**: demonstrate comprehensive knowledge and understanding of the way in which the international financial system operates
- CO2: analyze the operations and synthesize the recent advanced research in the area of International Banking and Finance
- **CO3**: evaluate the trends in the international financial markets
- **CO4**: formulate an analogy with regard to key policy issues that arise from the developments studied

BBA LL.B. (HONS.) VII SEMESTER
PUBLIC INTEREST LITIGATION
PAPER CODE: BBL- 702
(LAW ELECTIVE - VII)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course students will be able to:

- **CO1a**: Articulate the basic conceptual facets of public interest litigation
- CO1b: Discuss the different standings on which PILs are admitted
- **CO2**: critically analyze the different personal factors and will be able to explain the differences between the adversarial and inquisitorial procedures.
- CO3: evaluate crucial jurisdictional issues in the light of socio-legal aspects and sensitize them to the problems of the downtrodden and weaker sections of the society, and to inculcate social responsibilities in the students.
- **CO4**: develop an analogy with regard to exposure to public interest lawyering and the cases in which courts have made deviation from strict formalities to uphold the rights of common man

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) VII SEMESTER	Max. Marks: 100
INTRODUCTION TO INDIAN CINEMA:	Min. Marks: 36
ETHICS AND LAW	External : 60
PAPER CODE: BBL-701	<mark>Internal : 40</mark>
(GENERAL ELECTIVE - I)**	
CREDIT:04	

Course Outcomes: At the end of the course students will be able to:

- **CO1a**: demonstrate the technical development of cinema from Primitive to Narrative.
- **CO1b**: Understand the evolution of cinema in Digital Era.
- CO2: critically analyze conditions on the development of Cinema as an Art.
- CO3: evaluate the growth of Cinema as the modern artistic medium with special emphasis on the underlying ethical issues
- CO4: develop an analogy with regard to best contemporary ethical and professional practices in Cinema, as dictated by legal standards

B.A.LL.B. (HONS.) VI SEMESTER INDIAN LEGAL & CONSTITUTIONAL HISTORY

PAPER CODE: BAL- 602/603/604 (LAW ELECTIVE- IV/V/VI)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: At the end of the course students will be able to:

- CO1A: relate to law, legal institutions and administration system in India during British Rule
- **CO1B:** explain the administration of Justice in India
- CO2: analyze the colonial rule till independent India
- CO3: evaluate the present legal system in context of the Legal and Constitutional History of the colonial period
- CO4: develop an analogy with regard to growth of Administrative, Judicial and Legislative institutions in Colonial India to get an appropriate insight of the present institutions with various acts in the british period

BBA LL.B. (HONS.) VIII SEMESTER
DISASTER MANAGEMENT LAWS AND
PRACTICES
PAPER CODE: BBL- 801
(GENERAL ELECTIVE - II)**
CREDIT:04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Learning Outcomes: At the end of the course Students will be able to;

- **CO1A**: demonstrate basic conceptual facets of the subject and the fundamental interpretations governing the field of disasters and its relationships with development
- **CO1B:** Understand the Disaster Management Cycle and Framework
- CO2: analyze the disaster management system in India
- CO3: evaluate crucial jurisdictional issues in the light of rules of Disaster management act 2005
- CO4: develop an analogy regarding the Applications of Science and Technology for Disaster Management

	7.5 7.5 7.400
BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
EQUITY AND TRUST	Min. Marks: 36
PAPER CODE: BBL- 901	External: 60
(BUSINESS LAW GROUP)	Internal: 40
CREDIT- 04	

Course Outcomes

On the completion of the course, the students would be able to:

CO1a: Develop in depth knowledge of the concept of Equity.

CO1b: Appraise the legislations involving Equity doctrine.

CO2 Understand the working of equity.

CO3 Deduce the framework of the Equity and Trust Laws

CO4 Understand the Public and private Trusts and Doctrine of Cyprus. Rights and powers of Trustees

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
BANKING LAW	Min. Marks: 36
PAPER CODE: BBL- 902	External: 60
(BUSINESS LAW GROUP)	Internal: 40
CREDIT- 04	

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Understand the concept and Evolution of Banking system in India.

CO1b: Analyze the relation between banker and customer

CO2 Use the provisions of the Negotiable Instruments Act, 1881 in the practical scenarios.

CO3 Understand the working of reserve bank of india: structure and functions

CO4 Relate with the concept of banking in E-Commerce.

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
LAW OF INSURANCE	Min. Marks: 36
PAPER CODE: BBL- 903	External: 60
(BUSINESS LAW GROUP)	Internal : 40
CREDIT- 04	

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Demonstrate the basic concepts and growth of Insurance Law.

CO1b: Understand the concept of kinds of insurance and general principles of Insurances

CO2 Show the fundamental policies, Nature and Scope of Life Insurance.
CO3 Formulate solution to the current issues involving Maritime Insurance

CO4 Analyze the concept of fire Law

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2

CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) IX SEMESTER
CORPORATE GOVERNANCE
PAPER CODE: BBL- 904

Max. Marks: 100
Min. Marks: 36
External: 60

(BUSINESS LAW GROUP) CREDIT- 04	Internal : 40

Course Outcomes: On the completion of the course, the students would be able to:
 CO1a: Understand the concept of Corporate Governance and Corporate terms.
 CO1b: Analyze the various rules related to oppression & mismanagement.
 CO2 Appraise the principles of securities and exchange board of India (sebi)
 CO3 Connect the principle of Corporate Social Responsibility and its significance in today's

scenario.

CO4 Show the detailed procedure of winding up.

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER	Max. Marks: 100
MERGER AND ACQUISITIONS	Min. Marks: 36
PAPER CODE: BBL- 1001	External: 60
(BUSINESS LAW GROUP)	Internal : 40
CREDIT- 04	

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Relate with various procedural aspects of mergers and acquisitions of companies.

CO1b: Understand the Difference between merger and amalgamation, Managerial challenges of Mergers and Acquisition

CO2 Correlate with the legal framework involving mergers and acquisitions.

CO3 Formulate the solution to the Mergers and Acquisitions and Intellectual Property

CO4 Illustrate the procedural aspect of Cross border mergers and acquisition

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER COMPETITION LAW	Max. Marks: 100 Min. Marks: 36
PAPER CODE: BBL- 1002	External : 60
(BUSINESS LAW GROUP) CREDIT- 04	Internal: 40

Course Ou	Course Outcomes: On the completion of the course, the students would be able to:					
CO1a:	Illustrate the role of Competition Commission of India in regulating competition law.					
	Articulate the regulatory framework of Competition Law					
CO1b:						
CO2	Deduce the importance of Competition Law in regulating the foreign trade,					
	multinational companies.					
CO3	Relate with the various legislations dealing with Foreign Exchange Management					
CO4	Role of Information Technology in the investment market					

BBA LL.B. (HONS.) X SEMESTER LAW OF CARRIAGE IN INDIA PAPER CODE: BBL- 1003 (BUSINESS LAW GROUP) CREDIT- 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Demonstrate an understanding regarding various laws governing different mode of carriage of goods by land.

CO1b: Demonstrate an understanding regarding various laws governing different mode of carriage of goods by Air.

CO2 Deduce the regulatory framework involved in dealing with carriage of goods by sea.
CO3 Relate with these legislations in the current issues involving carriage of goods by ship.
CO4 Use the principles governing multimodal transportation of goods

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER	Max. Marks: 100
BANKRUPTCY AND INSOLVENCY	Min. Marks: 36
PAPER CODE: BBL- 1004	External: 60
(BUSINESS LAW GROUP)	Internal : 40
CREDIT- 04	

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Relate with the provisions and evolution of the Insolvency and Bankruptcy Code, 2016.

CO1b: Understand the concept of Corporate Insolvency Resolution Process: Legal Provisions
 CO2 Appraise the principles of Liquidation of Corporate Person: Initiation of Liquidation.
 CO3 Illustrate the regulatory framework of Bankruptcy Order for Individuals and Partnership firms.

CO4 Demonstrate the regulatory framework of Professional and Ethical Practices for Insolvency Practitioners.

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) IX SEMESTER
INTERNATIONAL DISPUTE
RESOLUTION BODIES
PAPER CODE: BBL-901
(INTERNATIONAL LAW GROUP)
CREDIT- 04

No.	Course Outcome			
CO1-A	Illustrate the significance of International Dispute Resolution.			
CO1-B Demonstrate the meaning International Commercial Arbitration				
CO2	Relate with the regulatory framework of the International Dispute Resolution.			
CO3	Judge the role of Arbitral Tribunals.			
CO4	Articulate these laws with the current trends and analyze the situation as a lawman not a layman.			

CO/PO Matrix						
CO1	3	2	1	0	1	
CO2	3	2	0	2	3	
CO3	2	2	1	0	2	
CO4	2	1	1	2	1	
Average	2.5	1.75	0.75	1	1.75	

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
INTERNATIONAL ORGANIZATION	Min. Marks: 36
PAPER CODE: BBL- 902	External: 60
(INTERNATIONAL LAW GROUP) CREDIT- 04	Internal: 40
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	No.	Course Outcome
CO1-A		Correlate different International Organizations.
CO1-B		Deduce the role of International Organizations in contributing in maintain
		cooperative relations among nations.
	CO2	Relate with the legislations involving various International Organizations.
	CO3	Illustrate the International system of Politics.
	CO4	Appraise the functions of various International Organizations.

BBA LL.B. (HONS.) IX SEMESTER
INTERNATIONAL HUMAN RIGHTS
PAPER CODE: BBL- 903
(INTERNATIONAL LAW GROUP)
CREDIT- 04

No.	Course Outcome			
CO1-A	Illustrate the foundation of the Human Rights and also its evolution over a period			
	of time.			
СО1-В	Demonstrate an understanding of Human Rights at International Regime			
CO2	Correlate the legislations drafted in relation to International Human Rights.			
CO3	Deduce the importance and significance of International Human Rights.			
CO4	Solve the theoretical and practical challenges in order to realize human rights.			

CO/PO Matrix						
CO1	3	2	1	0	1	
CO2	3	2	0	2	3	
CO3	2	2	1	0	2	
CO4	2	1	1	2	1	
Average	2.5	1.75	0.75	1	1.75	

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
INTERNATIONAL LABOR	Min. Marks: 36
ORGANIZATION & LABOUR LAWS	External: 60
PAPER CODE: BBL- 904	Internal : 40
(INTERNATIONAL LAW GROUP)	
CREDIT- 04	

No.	Course Outcome			
CO1-A	Illustrate the Labour Legislations and its application in protecting the rights of			
	laborers			
CO1-B	Demonstrate the role and importance various labour welfare legislation			
CO2	Develop an understanding in relation to International Labor Organization.			
CO3	Relate to the current issues in relation to Labor Laws.			
CO4	Correlate the Wages and Social Security Legislations.			

BBA LL.B. (HONS.) X SEMESTER UNICITRAL MODEL CODES PAPER CODE: BBL- 1001 (INTERNATIONAL LAW GROUP) CREDIT- 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

No.	Course Outcome
CO1-A	Demonstrate the purpose of UNCITRAL Model Code.
СО1-В	Relate to the current trends involving UNCTRAL Model Code.
CO2	Develop an understanding of Arbitration Award, its recognition and enforcement.
CO3	Appraise the various legislations involving UNCITRAL Model Code.
CO4	Illustrate the applicability of UNCITRAL Model Code.

BBA LL.B. (HONS.) X SEMESTER
MARITIME LAW
PAPER CODE: BBL- 1002
(INTERNATIONAL LAW GROUP)
CREDIT- 04

No.	Course Outcome				
CO1-A	Solve the jurisdictional issues relating to the Sea.				
CO1-B Show the significance of Maritime Law as a separate branch of law.					
CO2	Illustrate various International Legislations incorporating principles of Maritime Law.				
CO3	Relate with the current international issues involving Maritime Laws.				
CO4	Develop the understanding of Salvage and its implementation				

BBA LL.B. HONS.) X SEMESTER HUMANITARIAN AND REFUGEE LAW PAPER CODE: BBL- 1003 (INTERNATIONAL LAW GROUP) CREDIT- 04

	No.	Course Outcome
CO1-A		Demonstrate the principles of Humanitarian Law
СО1-В		Illustrate the Refugee problem in Asia and Africa.
	CO2	Appraise the enforcement machinery involved in humanitarian law.
	CO3	Relate with the current issues of refugees by application of Humanitarian and Refugee Laws.
	CO4	Articulate various regulatory and legislative framework involving Refugee issues

CO/PO Matrix						
CO1	3	2	1	0	1	
CO2	3	2	0	2	3	
CO3	2	2	1	0	2	
CO4	2	1	1	2	1	
Average	2.5	1.75	0.75	1	1.75	

	No.	Course Outcome
CO1-A		Demonstrate the concepts of International Criminal Law.
СО1-В		Relate with the International Criminal Justice System.
	CO2	Illustrate the Individual Criminal Responsibility in international criminal law
		regime.
	CO3	Solve the issues of jurisdiction involved in International Criminal Law.
	CO4	Develop an understanding in regards to crimes against humanity.

CO/PO Matrix								
CO1	3	2	1	0	1			
CO2	3	2	0	2	3			
CO3	2	2	1	0	2			
CO4	2	1	1	2	1			
Average	2.5	1.75	0.75	1	1.75			

BBA LL.B. (HONS.) IX SEMESTER
PENOLOGY AND VICTIMOLOGY
PAPER CODE: BBL-901
(CRIME & CRIMINOLOGY GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

CO1 A:Demonstrate the main concepts of punishment under criminology

CO1 B: Understand the concepts related to imprisonments

CO2: Basic learning of prison administration in india

CO3: Analyze the concepts related to victimology

CO4: Create a approach to understand the white collar crime

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
PRISON ADMINISTRATION	Min. Marks: 36
PAPER CODE: BBL- 902	External: 60
(CRIME & CRIMINOLOGY GROUP)	Internal : 40
CREDIT- 04	

CO1 A: Basic learning of prison administration in India **CO1 B:** Understand the prison act and Model prison model

CO2: Demonstrate the rights of prisoners in international perspective

CO3: Analyze the rights related to prisoners under constitution and in other laws

CO4: Create a approach to understand the rehabilitaion process of offenders

CO/PO Matrix							
CO1	3	2	1	0	1		
CO2	3	2	0	2	3		
CO3	2	2	1	0	2		
CO4	2	1	1	2	1		
Average	2.5	1.75	0.75	1	1.75		

BBA LL.B. (HONS.) IX SEMESTER OFFENCES AGAINST CHILD & JUVENILE OFFENCE PAPER CODE: BBL- 903

(CRIME & CRIMINOLOGY GROUP) CREDIT- 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the Constitutional and International Legal Status of Children

CO1 B: Understand the offences related to child labour

CO2: Analyze the issues related to sexual abuse and exploitation CO3: Evalute the various Discrimination against Female Children CO4: Create a approach to understand the juvenile justice laws

BBA LL.B. (HONS.) IX SEMESTER WOMEN & CRIMINAL LAW PAPER CODE: BBL- 904 (CRIME & CRIMINOLOGY GROUP) CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the status of women in India in constitutional perspective

CO1 B: Understand the personal laws related to the women

CO2: Analyze the criminal laws contains the offences against women and punishment

CO3: Evaluate the various women welfare laws in India

CO4: Synthesize the concepts related to labour welfare legislations for the protection of women

		CO/PO Mat	rix		
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER	Max. Marks: 100
INFORMATION TECHNOLOGY	Min. Marks: 36
OFFENCES	External: 60
PAPER CODE: BBL- 1001	Internal : 40
(CRIME & CRIMINOLOGY GROUP)	
CREDIT- 04	

CO1 A: Demonstrate the scope and significance of IT

CO1 B: Understand the cyberspace, digital security, online privacy etc.

CO2: Analyze the Information Technology act 2000

CO3:Study the evolution of the cybercrime and real world cases

CO4: Evaluate the National cybersecurity policy 2013

		CO/PO Mat	rix		
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER PROBATION AND PAROLE PAPER CODE: BBL- 1002 (CRIME & CRIMINOLOGY GROUP) CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Understand The Relevance of Probation to Prison Reform

CO1 B: Study the law of probation in India

CO2: Relate Powers and Obligations under Probation of Offenders Act, 1958

CO3: Analyse the Parole, Nature of Parole

CO4: Evaluate the Parole system

BBA LL.B. (HONS.) X SEMESTER CRIMINAL SOCIOLOGY PAPER CODE: BBL- 1003 (CRIME & CRIMINOLOGY GROUP) CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: An analyse the concept of crime in society with causes. **CO1 B:** Study the Sociological Explanation of Criminal Behaviour

CO2: Explain the concept of White collar crime and causes

CO3:Evaluate the Punishment and correctional methods

CO4: Develop the knowledge of IPC and CrPC

		CO/PO Mat	rix		
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER	Max. Marks: 100
WHITE COLOR CRIME	Min. Marks: 36
PAPER CODE: BBL- 1004	External: 60
(CRIME & CRIMINOLOGY GROUP)	Internal: 40
CREDIT- 04	

CO1A: Demonstrate familiarity with the various definitions of white-collar crime.

CO1 B: Study the white collar crimes in India

CO2: Explain the remedies to combat against white collar crime

CO3:Evaluate the prevention of corruption act

CO4: Devlop the knowledge of The Money laundering act 2002

BBA LL.B. (HONS.) IX SEMESTER INTERPRETATION OF STATUTES PAPER CODE: BBL- 901 (CONSTITUTIONAL LAW GROUP) CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- **CO1 A**: Discuss the meaning and need of interpretation
- **CO1 B**: Describe the internal and external aid to interpretation
- **CO2**: Relate the various rules of interpretation
- CO3: Illustrate interpretation with reference to the subject matter and purpose
- CO4: Appraise various principles of constitutional interpretations

		CO/PO Mat	rix		
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
INDIAN FEDERALISM	Min. Marks: 36
PAPER CODE: BBL- 902	External: 60
(CONSTITUTIONAL LAW GROUP)	Internal: 40
CREDIT: 04	

- **CO1 A**: Discuss the basic concept of Indian federalism
- **CO1 B**: Describe legislative, administrative and judicial relations between Union and the States
- CO2: Relate the meaning and purpose of Emergency provisions in Indian constitution
- CO3: Illustrate the need and procedure for Amendment in Indian Constitution
- CO4: Appraise the concept of cooperative federalism in India

		CO/PO Mat	rix		
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
AFFIRMATIVE ACTION AND	Min. Marks: 36
DISCRIMINATIVE JUSTICE	External: 60
PAPER CODE: BBL-903	Internal : 40
(CONSTITUTIONAL LAW GROUP)	
CREDIT-04	

- CO1 A: Discuss the fundamental concept of equality, rights and justice
- **CO1 B**: Describe the Reservation policy of the Government in General and Public Employment
- **CO2**: Relate the concept of women protection and child protection
- CO3: Illustrate the relation of abolition of racial discrimination and begar system
- **CO4**: Appraise the concept of economic democracy in India

BBA LL.B. (HONS.) IX SEMESTER HUMAN RIGHTS LAWS AND PRACTICE

PAPER CODE: BBL- 904 (CONSTITUTIONAL LAW GROUP) CREDIT- 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1 A: Discuss the meaning and concept of human rights
- CO1 B: Describe the role of United Nations for the protection of human rights
- CO2: Relate various international human rights instruments
- CO3: Illustrate the implementation of human right treaties and conventions
- CO4: Appraise various concepts of contemporary human right issues

		CO/PO Mat	rix		
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER
LOCAL SELF - GOVERNMENT
INCLUDING PANCHAYAT
ADMINISTRATION
PAPER CODE: BBL- 1001
(CONSTITUTIONAL LAW GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1 A: Discuss the evolution of local self-government in India
- **CO1 B**: Describe the importance of constitutional amendments
- CO2: Relate the structure and functions of Panchayati Raj in Madhya Pradesh
- CO3: Illustrate the structure and functions of urban local bodies in Madhya Pradesh
- **CO4**: Appraise various roles of leadership and emerging challenges

		CO/PO Mat	rix		
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER
RIGHT TO INFORMATION
PAPER CODE: BBL- 1002
(CONSTITUTIONAL LAW GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

- **CO1 A**: Discuss the basic need and necessity of Right to Information
- **CO1 B**: Describe the right to information & obligations of public authority
- **CO2**: Relate the constitution and condition of services of Central Information Commission
- **CO3**: Illustrate the constitution and condition of services of State Information Commission
- **CO4**: Appraise various groundsof rejection, appeals and penalties

BBA LL.B. (HONS.) X SEMESTER MEDIA & LAW PAPER CODE: BBL- 1003 (CONSTITUTIONAL LAW GROUP) CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1 A: Discuss the historical background of Freedom of Speech and expression in India
- CO1 B: Describe the conceptual framework of Freedom of Speech and expression in India
- CO2: Relate the reasonable restrictions on the Freedom of Speech and expression in India
- CO3: Illustrate the concept and law on privacy in India
- CO4: Appraise various contemporary issues relating to media lawsin India

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER	Max. Marks: 100
CITIZENSHIP AND IMMIGRATION	Min. Marks: 36
LAWS	External: 60
PAPER CODE: BBL- 1004	Internal : 40
(CONSTITUTIONAL LAW GROUP)	
CREDIT- 04	

- CO1 A: Discuss the fundamental concept of citizenship in India
- CO1 B: Describe the legal framework of citizenship and rules in India
- CO2: Relate the meaning and history of Immigration law in India
- CO3: Illustrate the laws and rules regarding registration of foreigners in India
- CO4: Appraise various provisions of Law on Passport in India

BBA LL.B. (HONS.) IX SEMESTER
INFORMATION TECHNOLOGY
PAPER CODE: BBL- 901
(INTELLECTUAL PROPERTY LAW
GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

No.	Course Outcome
CO1-A	Analyze concepts and understanding of the Information Technology and Freedom of expression on the internet under Indian Constitution
СО1-В	Correlate various legislations in light of IT Act, 2000 and with the International Legal Regime
CO2	Demonstrate expertise to Relate IT Act to the current issues and could solve the issue/problem as a lawman and not a layman.
CO3	Appraise the role of IT Act in the digital age and Legal implications of social networking, Investigation and jurisdiction over cybercrimes.
CO4	Understanding the Intellectual Property Issues and Cyberspace and The Indian perspective, overview of intellectual property related legislation, Copyright law
	and cyberspace, Trademark law and cyberspace.

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
PATENT RIGHT CREATION AND	Min. Marks: 36
REGISTRATION	External: 60
PAPER CODE: BBL- 902	Internal: 40
(INTELLECTUAL PROPERTY LAW	
GROUP)	
CREDIT- 04	

No.	Course Outcome		
CO1-A	Understand the purpose and the rationale behind the creation of the patent rights.		
СО1-В	Correlate the development of History of patent Rights across different nations namely UK, US and India.		
CO2	Demonstrate the contribution of patent rights in promoting innovation and		
	theories of patent.		
CO3	Evaluate legislative framework Creation of patent laws in India and Provisions for Secrecy of Certain Inventions		

Show as to how to file an application of patents and how it is registered and Use of Inventions for Purposes of Government and Acquisition of Inventions by Central Government.

BBA LL.B. (HONS.) IX SEMESTER
PATENT DRAFTING AND
SPECIFICATION WRITING
PAPER CODE: BBL- 903
(INTELLECTUAL PROPERTY LAW
GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

No.	Course Outcome
CO1-A	Demonstrate the procedure as to how to draft a patent application
СО1-В	Devise the nature and forms of Patents specification.
CO2	Illustrate the significance and functions of patent claims.
CO3	Relate with the nuances involved in Patent Drafting and Specification Writing and various kind of patents
CO4	Demonstrate about the patent and How to amend in patent, Condition for amendment under
	the Indian Laws.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	2	1	2	2
CO2	2	2	0	2	2
CO3	1	1	0	2	2
CO4	1	1	0	2	2
Average	1.5	1.5	0.25	2	2

BBA LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
IPR MANAGEMENT	Min. Marks: 36
PAPER CODE: BBL- 904	External: 60
(INTELLECTUAL PROPERTY LAW	Internal: 40
GROUP)	
CREDIT- 04	

No.	Course Outcome
CO1-A	Understanding of the basic concepts of IP Management.
СО1-В	Illustrate the regulatory framework of IP Management.
СОІ-В	
CO2	Correlate the significance of IP management in current trends with IPR laws
CO3	Deduce the role of Commercialization for IPs and Developing Associated
	Technology, Collaboration in IP Development
CO4	Develop coherence with IP Auditing.

BBA LL.B. (HONS.) X SEMESTER
COPYRIGHT
PAPER CODE: BBL- 1001
(INTELLECTUAL PROPERTY LAW
GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

No.	Course Outcome
CO1-A	Demonstrate the growth and significance of copyright in India.
СО1-В	Illustrate the regulatory framework for copyright for registration and step of registration and ownership of Copyright
CO2	Appraise the rights which are conferred on the owner by virtue of copyright.
CO3	Relate to the current trends in relation to copyright laws and Infringement of Copyright & Remedies against Infringement of Copyright
CO4	Develop coherence in assignment and licensing of copyrights and Regulatory Authority of the copyright

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

BBA LL.B. (HONS.) X SEMESTER	Max. Marks: 100
TRADEMARK AND DESIGN	Min. Marks: 36
PAPER CODE: BBL- 1002	External: 60
(INTELLECTUAL PROPERTY LAW	Internal: 40
GROUP)	
CREDIT- 04	

No.	Course Outcome
CO1-A	Demonstrate the significance and importance, kinds of Trademarks and Designs
	and International Treaties
CO1-B	
	Illustrate the underlying principle behind trademarks and Designs and procedure
	of Registration of Trademarks
CO2	Develop application based knowledge towards the law governing trademarks and designs in the current issues and Commercial Exploitation of Trademarks and IPAB
CO3	Relate with the legislative framework comprising of trademarks and Designs in India.

BBA LL.B. (HONS.) X SEMESTER IPR LITIGATION PAPER CODE: BBL- 1003 (INTELLECTUAL PROPERTY LAW GROUP) CREDIT- 04

E: BBL- 1003 External : 60 PROPERTY LAW Internal : 40 UP)

Max. Marks: 100

Min. Marks: 36

No.	Course Outcome
CO1-A	Demonstrate the concept of IPR Litigation.
СО1-В	Correlate various laws involved in IP Litigation and InfringementActs of IPR
CO2	Illustrate the significance and importance of IP in Litigation
CO3	Relate with the legislative framework and Settlement of Disputes with Mediation and termination of mediation
CO4	Develop Appraise the current situation of IP Litigation in India and Settlement of Disputes with Arbitration

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	1	2	2		
CO2	2	2	0	2	2		
CO3	1	1	0	2	2		
CO4	1	1	0	2	2		
Average	1.5	1.5	0.25	2	2		

BBA LL.B. (HONS.) X SEMESTER	Max. Marks: 100
BIO DIVERSITY PROTECTION	Min. Marks: 36
PAPER CODE: BBL- 1004	External : 60
(INTELLECTUAL PROPERTY LAW	Internal : 40
GROUP)	
CREDIT- 04	

No.	Course Outcome
CO1-A	Demonstrate the importance and need for protecting biodiversity.
СО1-В	Correlate various legislations involving biodiversity protection.
CO2	Illustrate the policies which govern biodiversity protection in India and wild life and laws
CO3	Appraise the functions of implementing agencies for protecting biodiversity and planning and environment in the field of Biodiversity

Develop the biodiversity law and policy to the current trends involving issues of biodiversity.

	CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	2	2	1	2	2			
CO2	2	2	0	2	2			
CO3	1	1	0	2	2			
CO4	1	1	0	2	2			
Average	1.5	1.5	0.25	2	2			

Prestige Institute of Management & Research, Gwalior Airport Road, Opposite DD Nagar, Gwalior (Madhya Pradesh) INDIA

B.COM.LL.B.(Hons)

PROGRAMME OUTCOMES

PO1: Apply the best accounting practices in Legal Domain

PO2: Understand the concept of the available laws.

PO3: Demonstrate legal analytical skills to apply legal practices.

PO4: Synthesize the professional, legal, alternative solutions in context of the

sustainable development.

PO5: Develop the professional and ethical

values.

BCOM LL.B. (HONS.) I SEMESTER Accounting –I (Basic Financial Accounting) PAPER CODE: BCL-101 (CREDIT:04) (CORE) Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

Course Outcomes: On completion of course, the students will be able to:

CO1:A Develop an understanding to key terminology, concept of double entry system and principles of accounting.

- CO1:B Apply the knowledge for preparation of final accounts of sole trader and solve problems relating to depreciation of assets
- CO2 Analyze the various methods of maintaining accounts of Branch and Departments.
- CO3 Assess the various conditions of maintaining accounts of non-profit making organization and royalty accounts.
- CO4 Formulate the accounting of single entry system and Consignment accounts.

CO-PO Matrix							
Course Outcomes PO1 PO2 PO3 PO4 PO5							
CO1(A)	2	3	1	-	1		
CO1(B)	2	3	1	1	2		
CO2	2	1	1	2	2		

CO3	2	3	1	2	2
CO4	2	_	3	2	1
AVERAGE	2	2	1.2	1.4	1.6

B.Com LL.B. (HONS.) I SEMESTER
BUSINESS ADMINISTRATION
(Principles and Practices of Management)
PAPER CODE: BCL-102
(CREDIT:04)
(COMMERCE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

- CO1:A Understand the concept of management, its origin and evolution.
- CO1:B Acquaint students with the planning as a function of management.
- CO2 Analyze the nature of organization structure and infer to with the concept of staffing
- CO3 Articulate the concept of directing and study factors which lead to effective directing.
- CO4 Analyze the environment of the organization and apply the control methods.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1(A)	2	2	3	1	1	
CO1(B)	2	2	2	3	2	
CO 2	1	3	2	2	2	
CO 3	2	3	2	2	1	
CO 4	2	3	3	3	3	
AVERAGE	1.8	2.6	2.4	2.2	1.8	

B.Com LL.B. (HONS.) I SEMESTER	Max. Marks: 100
BUSINESS MATHEMATICS	Min. Marks: 36
PAPER CODE: BCL- 103	External: 60
(CREDIT:04)	Internal: 40
(COMMERCE)	

COURSE OUTCOME: At the end of the course, students will be able to:

- CO1:A Compare quantities and arrangement of objects.
- CO1:B Understand key concepts and operations on financial mathematics.
- CO2 Comprehend relationship between business entities using equations.
- CO3 Demonstrate the knowledge in mathematics using matrices.
- CO4 Understand single variable functions using differentiation.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1(A)	3	3	2	3	3		
CO1(B)	3	3	3	3	3		
CO2	3	3	3	3	3		

CO3	3	3	3	2	3
CO4	3	3	3	3	3
Average	3	3	3	2.8	3

B.Com LL.B. (HONS.) I SEMESTER	Max. Marks: 100
LEGAL ENGLISH AND	Min. Marks: 36
COMMUNICATION SKILLS - I	External: 60
PAPER CODE: BCL- 104	Internal : 40
(CREDIT:04)	
(LANGUAGE)	

CO1: A To study complex legal texts and to scan and summarize information and reconstruct arguments in a coherent presentation.

CO1:B To practice non-verbal communication skills to help resolve differences of opinion in view of culture and language sensitivity.

CO2 Demonstrate the ability to learn the nuances of communication and to interpret the dynamics of Formal & Demonstrate the ability to learn the nuances of communication and to interpret the dynamics of Formal & Demonstrate the ability to learn the nuances of communication and to interpret the dynamics of Formal & Demonstrate the ability to learn the nuances of communication and to interpret the dynamics of Formal & Demonstrate the ability to learn the nuances of communication and to interpret the dynamics of Formal & Demonstrate the ability to learn the nuances of communication and to interpret the dynamics of Formal & Demonstrate the dynamics of Portal & Demonstrate the Demonstrate the dynamics of Portal & Demonstrate the Demonstrate the dynamics of Portal & Demonstrate the Demonstr

CO3 Appreciate and relate literary work and to formulate well-supported communication using different patterns of development.

CO4 Illustrate creative reading and writing techniques by synthesizing cases and judgments taking into consideration purpose and audience.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1(A)	3	3	2	3	3	
CO1(B)	3	3	2	3	3	
CO2	2	3	2	3	3	
CO3	2	2	3	3	3	
CO4	3	3	3	2	3	
AVERAGE	2.6	2.8	2.4	2.8	3	

BCOM LL.B. (HONS.) I SEMESTER LAW OF TORTS, MV ACCIDENT AND CONSUMER PROTECTION LAWS PAPER CODE: BCL- 105 (CREDIT:04) (CORE) Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1:Understand the meaning of torts.

CO1:B Acquaint with principles of tortuous liability and concepts of specific torts.

CO2 Evaluate the specific torts against the individual and property including concept of strict and absolute liability

CO3 Study the provisions related to remoteness of damages and the modes compensation

CO4 Reflect on the Motor Vehicle Act and also the remedies provided under the Consumer Protection Act.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1(A)	3	3	2	3	1		
CO1(B)	3	2	2	2	2		
CO2	3	3	3	2	2		
CO3	2	3	2	2	2		
CO4	3	3	2	2	2		
AVERAGE	3	3	2	2	2		

BCOM.LL.B. (HONS.) I SEMESTER	Max. Marks: 100
LAW OF CONTRACT- I PAPER CODE:	Min. Marks: 36
BCL- 106	External: 60
(CORE)	Internal : 40
CREDIT: 04	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understand and apply the basic concepts and terminology of the law of contract;

CO1:B Demonstrate the various processes involved in contract formation;

CO2 Make aware students and distinguish amongst the various processes involved in contract formation;

CO3 Identify the relevant legal issues that arises on a given set of facts in the area of contract law.

CO4 Select and apply a range of approaches to written communication, and apply the critical thinking required to bring about creative solutions to complex legal problems in the area of contract law.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1(A)	2	2	2	2	3		
CO1(B)	3	3	3	3	3		
CO2	3	3	3	3	3		
CO3	3	3	3	2	3		
CO4	2	3	3	3	3		
AVERAGE	2.6	2.8	2.8	2.6	3		

B.Com LL.B. (HONS.) II SEMESTER	Max. Marks: 100
ACCOUNTING-II (Corporate	Min. Marks: 36
Accounting)	External: 60
PAPER CODE: BCL- 201	Internal: 40
(CREDIT:04)	
(COMMERCE)	

CO1: A Demonstrate a firm understanding of the accounting treatment for the issuance, redemption, and capitalization of shares and debentures in a company

CO1:B Understand the capital structure and also to examine the function of accounting in mergers and internal company reconstruction.

CO2 Create and compile company final accounting in vertical format.

CO3 Analyze the methods used to value shares, goodwill, and corporate performance.

CO4 Compare and evaluate the consolidated balance sheets of the holding company and one subsidiary company, as well as the company's liquidation, in order to develop and present accounting for banking firms and determine the impact of non-performing assets (NPA) on the profitability of banks.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1 (A)	2	2	2	3	3	
CO1 (B)	3	3	2	3	3	
CO2	1	3	3	3	3	
CO3	2	3	3	3	3	
CO4	2	3	3	3	3	
AVERAGE	2	2.8	2.6	3	3	

B.Com LL.B. (HONS.) II SEMESTER BUSINESS STATISICS PAPER CODE: BCL- 202 (CREDIT:04) (COMMERCE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Demonstrate the meaning of statistical terms used in business statistics.

CO1:B Analyze statistical data using measures of central tendency, dispersion and skewness.

CO2 Relate the simple correlation for a set of data.

CO3 Accurate index numbers and its use.

CO4 Decide the adequacy of index number formulae.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	1	3	1	
CO2	2	2	0	2	1	
CO3	1	2	0	2	3	
CO4	1	2	0	2	2	
AVERAGE	1.5	2	0.25	2.25	1.75	

B.Com LL.B. (HONS.) II SEMESTER	Max. Marks: 100
BUSINESS MANAGEMENT	Min. Marks: 36
(Organization Behavior)	External: 60
PAPER CODE: BCL- 203	Internal: 40
(CREDIT:04)	
(COMMERCE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Demonstrate the applicability of the concept of organizational behaviour to understand the behaviour of people in the organization.

CO1:B Analyse individual behaviour in organizations, including perception, learning, and attitude.

CO2 Analyse the complexities associated with management of the group behaviour in the organisation.

CO3 Explain organizational culture and describe its dimensions. Also identify the processes used in resolving conflicts.

CO4 Discuss the implementation of organizational change

	CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	1	1		
CO2	3	3	3	3	3		
CO3	2	2	3	3	2		

CO4	1	2	2	3	3
AVERAGE	2.25	2.5	2.5	2.5	2.25

B.Com LL.B. (HONS.) II SEMESTER	Max. Marks: 100
LEGAL ENGLISH AND	Min. Marks: 36
COMMUNICATION SKILLS-II	External: 60
PAPER CODE: BCL- 204	Internal: 40
(CREDIT:04)	
(LANCHACE)	

CO1: A Use words of English & other foreign languages in different legal contexts.

CO1:B Understand the importance of vocabulary enhancement & strategically use them in varied situation

- CO2 Detailed Understanding of Idioms & phrases & confusing words for better use in communication.
- CO3 Understand the basics of English grammar in legal context.
- CO4 Aware of different aspects of official correspondence & presentations skills.

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	1	2	2		
CO2	3	3	1	1	3		
CO3	2	3	1	2	2		
CO4	2	2	0	2	2		
AVERAGE	2.5	2.75	0.75	1.75	2.25		

B.Com LL.B. (HONS.) II SEMESTER	Max. Marks: 100
CONSTITUTIONAL LAW- I	Min. Marks: 36
PAPER CODE: BCL- 205	External : 60
(CREDIT:04)	Internal : 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

No. Course Outcome

CO1: A Discuss the nature and features of Indian Constitution

CO1:B Describe the Composition and functions of organs of governance enshrined under Indian Constitution

CO2 Relate the distribution of Powers between Center and State

CO3 Illustrate the doctrines relevant to interpretation of Constitutional provisions

CO4 Appraise the emergency provisions given under Indian Constitution

BCOM.LL.B. (HONS.) II SEMESTER SPECIAL CONTRACT PAPER CODE: BCL- 206 (CREDIT:04) (CORE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Basic learning to the students for law of contract

CO1:B Basic learning of Indemnity, Guarantee and Agency.

- CO 2 Develop the basic information related to the rights and duties of indemnifier and discharge bailor, bailee, lien, agent, principal and creation of agency
- CO 3 keep understanding the regulations of partnerships with respect to rights, duties of incoming, outgoing partners, positions of minors, dissolution and consequences

CO 4 Examine the regulations in the process of sale and analyze concept of conditions, warranties, rights of unpaid seller and remedies of breach of contract

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	0	2	0		
CO2	3	3	0	2	0		
CO3	3	3	0	2	0		
CO4	3	3	0	1	0		
AVERAGE	3	3	0	1.75	0		

B.Com LL.B. (HONS.) III SEMESTER	Max. Marks: 100
COST ACCOUNTING	Min. Marks: 36
PAPER CODE: BCL- 301	External: 60
(CREDIT:04)	Internal: 40
(COMMERCE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Familiarize with the concept of cost accounting

CO1:B Analyse material cost by various methods of pricing material issues.

- CO 2 Gain understanding of labour cost management through cost sheet preparation and overhead calculation
- CO 3 Deduce the meaning of process costing in terms of the treatment of normal and abnormal losses & gains
- CO 4 Develop practical understanding of operating costing through the use of various operating costing techniques.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	

CO1	2	3	2	3	0
CO2	2	2	0	3	2
CO3	2	2	0	3	2
CO4	3	2	0	3	3
AVERAGE	2.25	2.25	0.5	3	1.75

B.Com LL.B. (HONS.) III SEMESTER	Max. Marks: 100
ACCOUNTING FOR MANAGERS	Min. Marks: 36
PAPER CODE: BCL- 302	External: 60
(CREDIT:04)	Internal: 40
(COMMERCE)	

CO1: A Develop an understanding of the fundamental principles of management accounting.

CO1:B Analyse Financial position of a company by using various Ratios, Cash flow statement, fund flow statement.

CO2 Evaluate the various real life situations using marginal costing techniques.

CO3 Formulate the different types of budgets in planning, control and decision making in an organization.

CO4 Evaluate and control the cost of product using standard costing techniques.

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	2	3	2	3	0		
CO2	2	2	0	3	2		
CO3	2	2	0	3	2		
CO4	3	2	0	3	3		
AVERAGE	2.25	2.25	0.5	3	1.75		

BBA LL.B. (HONS.) III	Max.Marks:100
SEMESTER FRENCH LANGUAGE	Min.Marks:36
PAPER CODE:BBL-303	External: 60
(LANGUAGE ELECTIVE-I)	Internal: 40
CREDIT:04	

Course Outcomes: At the end of the course the students will be able to:

CO1:demonstrate the recalling and the advance visuals, auditory and kinesthetic of French.

CO2: compare and contrast the similarities and differences between his/her own culture and those of various French-speaking cultures

CO3: evaluate and critique each other's oral and written performance for learning purposes.

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	-	-	3		
CO3	2	-	3	-	2		
Average	2.66	2	2	1	2.33		

B.Com LL.B. (HONS.) III SEMESTER HINDI LANGUAGE – I PAPER CODE: BCL- 303 (CREDIT:04) (LANGUAGE ELECTIVE- I)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understand the ideological basis and action of progressive consciousness

CO1:B Acquire knowledge of Hindi language and its basic form

CO2 linguistic grammar knowledge will be gained

CO3 The curriculum will be helpful in the all-round (physical, spiritual, spiritual) development of the students. Attainment of best ideals from the life character of great men. Will be able to get special knowledge of letter writing

CO4 Get knowledge of the genres of Hindi (language) prose. Complete Syllabus Helpful in Judicial Services Exams

CO-PO Matrix							
СО/РО	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	3	3	3		
CO2	3	3	3	3	3		
CO3	2	3	3	3	3		
CO4	3	3	3	3	2		
Average	2.4	2.6	3	3	2.8		

B.Com LL.B. (HONS.) III SEMESTER	Max. Marks: 100
CRIMINAL LAW- I (INDIAN PENAL	Min. Marks: 36
CODE)	External: 60
PAPER CODE: BCL- 304	Internal: 40
(CREDIT:04)	
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understand the scope and applicability of IPC and concept of crime.

CO1:B Identify the general exception to understand the constitutionality of crime.

CO2 Evaluate and control the crime with the help of various types of punishment and incoherent forms of crime.

CO3 Understand the concept of offence against the human body.

CO4 Understand the concept of offences against property and marriage.

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	2	3	3	
CO2	2	2	2	3	3	
CO3	2	3	1	2	2	
CO4	2	3	2	2	3	
Average	2	2.5	1.75	2.5	2.75	

B.Com LL.B. (HONS.) III SEMESTER	Max. Marks: 100
CONSTITUTIONAL LAW- II	Min. Marks: 36
PAPER CODE: BCL- 305	External: 60
(CREDIT:04)	Internal : 40
(CORE)	

CO1: A Discuss the fundamental Right of Equality and Freedom with reasonable restrictions

CO1:B Describe the Fundamental Right to Life and individual liberties

CO2 Relate the Right to Constitutional Remedies and Judicial Review.

CO3 Illustrate the Directive Principles of State Policy and Fundamental Duties.

CO4 Appraise the Procedure of Amendment to the Constitution of India

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	2	0	3	2
CO2	2	3	1	3	2
CO3	2	3	1	3	1
CO4	3	2	0	2	2
Average	2.5	2.5	0.5	2.75	1.75

B.Com LL.B. (HONS.) III SEMESTER	Max. Marks: 100
FAMILY LAW-I (HINDU LAW)	Min. Marks: 36
PAPER CODE: BCL- 306	External: 60
(CREDIT:04)	Internal : 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Analyse the concept of family law and to examine the historical and social context.

CO1:B Discover the basic concepts like marriage, divorce, parental custody, domestic

abuse and children rights

CO2 Analyse the concept of family and examine it's need and utility with the changing dimensions of the society.

CO3 Demonstrate an advanced understanding of the prevailing status of adoption and maintenance laws in India.

CO4 Develop a comprehensive approach of the concept of inheritance.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	2	1	2	2
CO2	2	2	-	2	2
CO3	1	1	-	2	2
CO4	1	1	-	2	2
Average	1.5	1.5	0.25	2	2

B.Com LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
HIGHER ACCOUNTING	Min. Marks: 36
PAPER CODE: BCL- 401	External: 60
(CREDIT:04)	Internal: 40
(COMMERCE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Explain the fundamentals of higher accounting.

CO1:B Understand how they relate to investment accounting.

CO2 Demonstrate the utilities of accounting for Insurance Companies and Hotel Companies.

CO3 Connect and Correlate the Accounting Policies for banking sector.

CO4 Develop an understanding of the double accounting system

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	2	1	2	2
CO2	2	2	-	2	2
CO3	1	1	-	2	2
CO4	1	1	-	2	2
Average	1.5	1.5	0.25	2	2

B.Com LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
AUDITING	Min. Marks: 36
PAPER CODE: BCL- 402	External: 60
(CREDIT:04) (COMMERCE)	Internal: 40

CO1: A Understand the fundamentals of auditing as well as the auditing method.

CO1:B Explain audit planning and execution.

CO2 Analyse the role and responsibilities of company's auditor.

CO3 Comprehend the area of tax, management and various kinds of audit.

CO4 Analyse the auditing procedures used by various economic entities.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	2	2	1	2	2
CO2	2	2	0	2	2
CO3	1	1	0	2	2
CO4	1	1	0	2	2
Average	1.5	1.5	0.25	2	2

BBA LL.B. (HONS.) IV SEMESTER	Max.Marks:100
FRENCH LANGUAGE –II	Min.Marks:36
PAPER CODE: BBL - 403	External: 60
(LANGUAGE ELECTIVE-II)	Internal: 40
CREDIT:04	

Course Outcomes: At the end of the course, the students will be able

CO1: Demonstrate the recalling and the advance visuals, auditory and kinesthetic of French.

CO2: Compare and contrast the similarities and differences between his/her own culture and those of various French-speaking cultures

CO3: Evaluate and critique each other's oral and written performance for learning purposes.

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CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	2	3	3	
CO2	2	3	2	3	3	
CO3	2	2	2	3	3	
Average	2	2.25	2	3	3	

B.Com LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
HINDI LANGUAGE- II	Min. Marks: 36
PAPER CODE: BCL- 403	External: 60
(CREDIT:04)	Internal : 40
(LANGUAGE ELECTIVE- II)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Helpful in awakening the national sentiments

CO1:B Knowledge of Hindi language and its basic form will be obtained.

CO2 Knowledge of various forms of language and linguistic grammar will be obtained.

CO3 clearly know the ideological basis and meaning of progressive consciousness

CO4 get special knowledge of interview knowledge of Hindi

	CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	3	3	-	2	2			
CO2	2	3	2	-	2			
CO3	3	3	2	1	-			
CO4	1	-	-	3	3			
Average	2.25	2.25	1	1.5	1.75			

B.Com LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
CRIMINAL LAW - II (CRIMINAL	Min. Marks: 36
PROCEDURE CODE & JUVENILE	External : 60
DELINQUENCY)	Internal : 40
(CREDIT:04)	
PAPER CODE: BCL- 404	
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understanding of the aspects of criminal justice or law and its relationship to larger social issues and Constitutional perspectives

CO1:B Develop the capacity how can register a F.I.R and fair trial process and rights and duties of police and arrested person

CO2 Identify and apply the principles of criminal law covered in the course which are related to the Framing of Charge and Session Trial, warrant Trial, Summons Trial and Summary Trial

CO3 Explain and apply concept related to the Appeal, revision and Review in Criminal Law

CO4 Develop the thought process related to Juvenile Justice and Probation with laws and latest amendments.

	CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	2	2		
CO2	2	2	2	1	1		
CO3	3	2	1	1	-		
CO4	2	2	2	1	1		
Average	2.5	2.25	1.75	1.25	1		

B.Com LL.B. (HONS.) IV SEMESTER JURISPRUDENCE (LEGAL METHOD, INDIAN LEGAL SYSTEM AND BASIC THEORY OF LAW) PAPER CODE: BCL- 405 (CREDIT:04)

(CORE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Develop an understanding of the basic concepts of law and its kinds.

CO1:B Develop an understanding of the basic concepts of law and its kinds. Demonstrate a comprehensive understanding of the political,, social, historical and philosophical context of law.

CO2 Analyse the multifarious origins and sources of law and its theories.

CO3 Critically analyse complex issues surrounding law theories and develop an understanding of the allied concepts.

CO4 Assimilation of the knowledge of important jural notions.

CO-PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	2	3		
CO2	3	3	3	3	3		
CO3	1	1	2	1	1		
CO4 0 3 3 3 2							
Average	1.75	2.5	2.5	2.25	2.25		

B.Com LL.B. (HONS.) IV SEMESTER	Max. Marks: 100
FAMILY LAW-II (MUSLIM LAW)	Min. Marks: 36
PAPER CODE: BCL- 406	External: 60
(CREDIT:04)	Internal : 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understand the origin of Muslim law and difference between Shiya and Sunni Source and schools

CO1:B Develop thinking concept of Marriage & Develop thin

CO2 Evaluate & Dain skills of thinking, analysis, written and verbal presentation of ideas of argument concept of Guardianship and maintenance

CO3 Develop the approach towards the various provisions as related to property distribution in Muslims...

CO4 Develop the approach towards the various provisions as related to property distribution in Muslims.

	CO-PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5			
CO1	2	2	2	3	2			
CO2	3	3	3	3	3			
CO3	2	2	3	3	1			
CO4	3	3	3	3	3			
Average	2.5	2.5	2.75	3	2.25			

B.COM LL.B. (HONS.) V SEMESTER
INCOME TAX LAW AND PRACTICE
PAPER CODE: BCL- 501
(CREDIT:04)
(COMMERCE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Identify the technical terms of taxation and compute taxable income under Salary head.

CO1:B Assess the taxable income under the head of House Property and Profits & gains from business and profession.

CO2 Compute taxable income under Capital gains and income from other sources and analyze the provisions of set-offs and relief/rebate under IT Act 1961.

CO3 Discuss the various benefits/ deductions under Chapter VI-A of the Income tax act, 1961 and compute the net total income of an individual.

CO4 perform assessment procedures and file ITR.

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	2	3	3	3	1	
CO2	2	1	3	3	2	
CO3	3	3	2	2	3	
CO4	3	3	1	2	1	
Average	2.5	2.5	2.25	2.5	1.75	

BCOM LL.B. (HONS.) V SEMESTER
COMPUTER APPLICATION- I
PAPER CODE: BCL- 502
(LAW ELECTIVE- I)
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Practical/Viva-Voce: 40

CO1: A Understand the basic history and evolution of computers.

CO1:B Demonstrate the basic knowledge of components of computer.

CO2 Analyze the internal and external devices and its uses CO3 Appraise the role of the computer system in daily life CO4 develop real life orientation in the professional career

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	2	3	3	3	
CO2	3	3	-	-	3	
CO3	3	3	1	3	2	
CO4	3	3	-	3	3	
Average	3	2.75	1	2.25	2.75	

BCOM LL.B. (HONS.) V SEMESTER	Max. Marks: 100
PUBLIC INTEREST LITIGATION	Min. Marks: 36
PAPER CODE: BCL- 503	External: 60
(LAW ELECTIVE- II)	Internal: 40
CREDIT: 04	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Articulate basic conceptual facets and evolution of PIL

CO1:B Discuss the different standings on which PILs are admitted

CO2 Critically analyze the different personal factors and will be able to explain the differences between the adversarial and inquisitorial procedures.

CO3 Evaluate crucial jurisdictional issues in the light of socio-legal aspects and sensitize them to the problems of the downtrodden and weaker sections of the society, and to inculcate social responsibilities in the students.

CO4 develop an analogy with regard to exposure to public interest lawyering and the cases in which courts have made deviation from strict formalities to uphold the rights of common man

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	2	3	3	3	
CO2	3	3	-	-	3	
CO3	3	3	1	3	2	
CO4	3	3	-	3	3	
Average	3	2.75	1	2.25	2.75	

BCOM LL.B. (HONS.) V SEMESTER LAND LAWS INCLUDING TENURE & TENANCY SYSTEM PAPER CODE: BCL- 504 (LAW ELECTIVE- III)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

No. Course Outcome

CO1: A Demonstrate basic conceptual facets of the land laws including tenure & tenancy system

CO1:B Understand the working of board of Revenue and other revenue officers

CO2 analyze process of fixing tenure by various revenue officers

CO3 develop an analogy with regard to the rights of bhumiswami and unoccupied tanent under various legal provisions

CO4 develop an analogy with regard to exposure to land revenue system and rights in abadi and unoccupied.

CO/PO Matrix					
CO1	3	2	1	0	1
CO2	3	2	0	2	3
CO3	2	2	1	0	2
CO4	2	1	1	2	1
Average	2.5	1.75	0.75	1	1.75

B.Com LL.B. (HONS.) V SEMESTER	Max. Marks: 100
PROPERTY LAW	Min. Marks: 36
PAPER CODE: BCL-505	External: 60
(CREDIT:04)	Internal: 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

No. Course Outcome

CO1: A Understand the concept and nature of Transfer of property.

CO1:B Acquaint with the principles of transfer of specific immoveable property

CO2 Study the provisions related to Mortgage and charge.

CO3 Evaluate the rules related of sale, gift, lease and actionable claims

CO4 Develop the concepts related to easement and licence

CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	2	3	3	3
CO2	3	3	-	-	3
CO3	3	3	1	3	2

CO4	3	3	-	3	3
Average	3	2.75	1	2.25	2.75

B.Com LL.B. (HONS.) V SEMESTER	Max. Marks: 100
LAW OF EVIDENCE	Min. Marks: 36
PAPER CODE: BCL- 506	External: 60
(CREDIT:04)	Internal: 40
(CORE)	

CO1: A Understanding the concept and nature of Law of Evidence and its relation w/ substantive and procedural laws.

CO1:B Understanding various doctrines of Law of Evidence.

CO2 Applying concepts of admission, confession and dying declaration and rules relating to their admissibility in the court of law.

CO3 Analyzing different types of evidences and concepts relating to Expert Opinion, Estoppel and Privileged Communications.

CO4 Evaluating emerging trends in law of evidence with reference to impact of forensic science and social media in law of evidence. Analyzing credibility and admissibility of evidences by accomplice and different types of witnesses and their competency and evaluate rules governing examination- in-chief, cross examination and re-examination.

CO-PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	-	1	3	3
CO2	3	2	-	2	2
CO3	2	-	2	1	1
CO4	1	3	1	2	2
Average	2.25	1.25	1	2	2

B.Com LL.B. (HONS.) VI SEMESTER	Max. Marks: 100
AN INRODUCTION TO GOODS AND	Min. Marks: 36
SERVICE TAX	External: 60
PAPER CODE: BCL-601	Internal : 40
(CREDIT:04)	
(COMMERCE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Demonstrate a thorough understanding of how the goods and services tax

(GST) came to be, how India's constitution was amended to implement it, how the GST council is put together and functions,

CO1:B Use the intra-state and inter-state supply rules that are relevant to the location of the supply and how to calculate the value of the supply.

CO2 Determine the input tax credit amount, the reverse charge method of GST payment, and the

process for GST refund claims.

CO3 Analyze the worth of transactions involving goods and services in order to assess and determine the need to pay taxes.

CO4 Compute the assessable value of customs duty and evaluate the Act's provisions.

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	-	1	2	
CO2	2	3	1	2	2	
CO3	2	2	-	1	1	
CO4	-	1	1	1	3	
Average	1.75	2.25	0.5	1.25	2	

B.Com LL.B. (HONS.) VI SEMESTER	Max. Marks: 100
ADMINISTRATIVE LAW	Min. Marks: 36
PAPER CODE: BCL- 605	External: 60
(CREDIT:04)	Internal : 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Discuss the Evolution and Scope of Administrative Law

CO1:B Describe the Legislative functions Administration Bodies

CO2 Relate the judicial functions of Administrative bodies

CO3 Illustrate the Discretionary powers of Administrative bodies

CO4 Appraise the Judicial Control of Administrative Actions and Procedures

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.Com LL.B. (HONS.) VI SEMESTER	Max. Marks: 100
CODE OF CIVIL PROCEDURE AND	Min. Marks: 36
LIMITATION ACT	External: 60
PAPER CODE: BCL- 606	Internal : 40
(CREDIT:04)	
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understand various concepts of civil procedural law such as plaint, written statement and distinction b/w decree and judgement and

decree and order. hierarchy and jurisdiction of civil courts, suits of civil

nature, and their institutions in civil courts. Concepts of res-judicata and sub-judice

 $CO1:B \quad Understand \ various \ rules \ of \ pleading, \ particulars \ of \ plaint \ and \ written \ statements. \ CO2$

Applying concepts related to appearance, examination, trial and suits in particular cases.

CO3 Analyze procedures related to appeals, review, revision and reference.

CO4 Evaluate objectives of Limitations Act and period of limitation within which suit has to be instituted in the court. Analyzing the concept of condonation of delay, adverse possession, legal disabilities, acknowledgement and possession by prescription etc.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	1	0	2	0	
CO2	2	3	0	2	2	
CO3	1	2	0	2	2	
CO4	2	2	0	0	2	
Average	2	2	0	1.5	1.5	

B.Com LL.B. (HONS.) VII SEMESTER	Max. Marks: 100
COMPANY LAW	Min. Marks: 36
PAPER CODE: BCL-703	External: 60
(CREDIT:04)	Internal : 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Discover various fact scenarios the concept of separate legal entity.

CO1:B Understanding the various forms of corporate and non-corporate organization

CO2 Correlate the basic documents such as MOA and AOA required for company

CO3 Evolve corporate law resources and to learn company law both independently and cooperatively in a professional environment.

CO4 Understand the concept of Winding up of Company and legal liabilities of companies

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

B.Com LL.B. (HONS.) VII SEMESTER LABOR & INDUSTRIAL LAW- I PAPER CODE: BCL- 704 (CREDIT:04) (CORE)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

No. Course Outcome

CO1 Strengthen the concepts relating to Factories Act with special reference to trade unions and collective bargaining.

CO2 Discuss the standing orders statute based on the relationship between the employer and the workmen in an industrial establishment.

CO3 Evaluate the concept of Industrial Disputes and the prevention of exploitation of the workers and prevent illegal strikes and lockouts.

CO4 Understand in detail the elements of economic coercion such as strikes, layoffs, and other disciplinary actions and enquiries by the management.

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

B.Com LL.B. (HONS.) VII SEMESTER	Max. Marks: 100
PRINCIPLES OF TAXATION LAW PAPER	Min. Marks: 36
CODE: BCL- 705 (CREDIT:04)	External: 60
(CORE)	Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understand the fundamental concepts of income tax law

CO1:B Determine the residential status and chargeability.

CO2 demonstrate the good understanding of the provisions of the heads house property, Business and; Professions and capital gains

CO3 Assess and understand the residential income and Provisions for assessment

CO4 Understand the fundamental concepts and rules of Indirect Tax laws

CO-PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	-	1	3	3	
CO2	3	2	-	2	2	

CO3	2	-	2	1	1
CO4	1	3	1	2	2
Average	2.25	1.25	1	2	2

B.Com LL.B. (HONS.) VII SEMESTER
DRAFTING, PLEADING AND
CONVEYANCING (CLINICAL COURSE-I)
PAPER CODE: BCL-706
(CREDIT:04)
(CLINICAL COURSE-I)

Max. Marks: 100 Min. Marks: 36 External: 60 Practical/Viva Voce:40

COURSE OUTCOME: At the end of the course, students will be able to:

No. Course Outcome

CO1: A Articulate the basics of drafting and develop the skill of drafting legal documents.

CO1:B Analyse the concept of pleading and various rules of pleading under civil laws.

CO2 Analyse the concept of pleading and various rules of pleading under criminal laws.

CO3 Reframe the various forms of conveyance deeds such as sale deed, gift deed, mortgage deed, notices etc.

CO4 Develop skills of legal drafting and understanding the practical aspect of registration of such document.

CO/PO Matri	X				
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.Com LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
LABOR & INDUSTRIAL LAW- II PAPER	Min. Marks: 36
CODE: BCL- 803 (CREDIT:04)	External: 60
(CORE)	Internal : 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Actuate the laws relating to Industrial Relations in reference to labour policy in India.

CO1:B Analyse the basic and use of Minimum Wages Act, 1948 for the protection of rights of labour.

CO2 Devise the skills to adhere the concepts of Social Security and wages problems in industries

CO3 Solve the labour welfare problems with the help of proper mechanism

CO4 Develop the approach to learn the enquiry procedural and industrial discipline.

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		

CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1		0.75	1

B.Com LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
ENVIRONMENTAL LAWS	Min. Marks: 36
PAPER CODE: BCL- 804	External: 60
(CREDIT:04)	Internal : 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

No. Course Outcome

CO1 Actuate the complex body of knowledge in the field of environmental law & water, land pollution with international guidelines and relevant constitutional provision

CO2 Devise the capacity to identify new law and apply existing law in the rapidly evolving legal context for environmental law and Prevention

and Control of Water, Air, Noise and Land Pollution

CO3 Develop the specialist area of environmental law and General Environment Legislations and Protection of Forests and Wild Life

CO4 Compare the environmental aspect on a national level with other countries reference with the relevant international conferences and Human Rights perceptive

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.Com LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
PUBLIC INTERNATIONAL LAW PAPER	Min. Marks: 36
CODE: BCL- 805 (CREDIT:04)	External: 60
(CORE)	Internal : 40
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COURSE OUTCOME: At the end of the course, students will be able to:

No. Course Outcome

CO1: A Demonstrate knowledge, Evolution and Subject matter of Public International Law.

CO1:B understanding of the international rights frame work, its origins and justifying theories;

CO2 Differentiate the various contemporary international issues including extradition and asylum.

CO3 Differentiate the various contemporary international issues including extradition and asylum.

CO4 Develop the capacity to assess how specific human rights may be asserted, enforced or violated;

CO- PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		
CO3	3	3	3	3	2		
CO4	3	3	3	3	2		
Average	3	3	3	3	2		

B.Com LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
PROFESSIONAL ETHICS & PROFESSIONAL	Min. Marks: 36
ACCOUNTING PAPER CODE: BCL- 806	External : 60
(CREDIT:04) (CLINICAL COURSE- II)	Practical/Viva: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understanding the professional ethics and ethical standard of the legal profession by advocates in the course of their conduct. Analyzing Supreme Court Rules 1966 and MP High Court Rules 1967 regarding code of conduct of advocates. Powers of registrar of Supreme Court, Role and power of single judge bench of High Court, petitions entertained by the

Supreme Court of India and jurisdiction of HC.

CO1:B Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO2 Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO3 Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO4 Evaluating concept of contempt of court and its types and the powers of the courts to punish for the contempt.

CO- PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		
CO3	3	3	3	3	2		
CO4	3	3	3	3	2		
Average	3	3	3	3	2		

B.Com LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
ALTERNATIVE DISPUTE	Min. Marks: 36
RESOLUTION	External: 60
PAPER CODE: BCL- 905	PRACTICAL/VIVA:40
(CREDIT:04)	
(CLINICAL COURSE- III)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Understanding the concept of ADR, various Mechanism of ADR resolution of conflict which is a necessary

component in the endeavours of developing expertise in juridical exercise.

CO1:B Involve with the modalities and techniques of Negation and Meditation for resolution of conflict which is a necessary component in the endeavours of developing expertise in juridical exercise.

CO2 Evaluate the proper deliverance of justice through Arbitration and conciliation process in India

CO3 Analyse the evolution of ADR concept in International Perspective.

CO4 Develop the approach innovatively to reach the needy ones through proper mechanism to provide them legal aid.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

GENERAL AND LAW ELECTIVES

ELECTIVE PAPER

B.COM. LL.B. (HONS.) VI SEMESTER LAND LAWS INCLUDING TENURE & TENANCY SYSTEM

PAPER CODE: BCL- 602/603/604 (LAW ELECTIVE- IV/V/VI)* CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Discuss the Objects and basic features of MPLRC 1959

CO1 B: Describe the Composition and functions of Revenue Board and Revenue officers

CO2: Relate the concept and rights of tenure holders

CO3: Illustrate the concept of service land and rights and liabilities of Government lease

CO4: Appraise the concept of rights in abadi and unoccupied land

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.COM. LL.B. (HONS.) V SEMESTER COMPARATIVE CONSTITUTIONAL LAW PAPER CODE: BCL- 502/503/504 (LAW ELECTIVE- I/II/III)* CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Discuss the forms of governments and evolution of civil rights

CO1 B: Describe the evolution of US constitution and compare it with Indian system

CO2: Relate the salient features of British constitution with Indian system

CO3: Illustrate the salient features of French constitution in comparison with India

CO4: Appraise the Evolution and growth of Australian and Canadian Constitution

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM. LL.B. (HONS.) V SEMESTER AIR AND SPACE LAWS PAPER CODE: BCL- 502/503/504

(LAW ELECTIVE- I/II/III)* CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Discuss the development and sources of space law

CO1 B: Describe the development of space law through treaties

CO2: Relate the international cooperation in the field of space law

CO3: Illustrate the commercialization of space and dispute settlement

CO4: Appraise the need for national space legislation and comparative analysis

CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

B.COM. LL.B. (HONS.) VIII SEMESTER
NATIONAL AND INTERNATIONAL
SECURITY LAWS
PAPER CODE: BCL- 801
(GENERAL ELECTIVE - II)** CREDIT:04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

CO1 A: Discuss the fundamental concept of National Security

CO1 B: Describe the fundamental concept of International Security

CO2: Relate the international security challenges in different parts of the world

CO3: Illustrate the concepts of terrorism and terror networks

CO4: Appraise the non-traditional security issues around the world

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

B.COM. LL.B. (HONS.) VIII SEMESTER LAW, POVERTY AND DEVELOPMENT PAPER CODE: BCL- 801

(GENERAL ELECTIVE - II)** CREDIT:04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Discuss the fundamental concept of poverty and Development

CO1 B: Describe the role of international institutions in reduction of poverty

CO2: Relate the policies, programmes and institutional mechanism for reduction of poverty

CO3: Illustrate the relation of poverty and access to securing Justice

CO4: Appraise various concepts of human rights' protection for the poor

CO- PO M	CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		
CO3	3	3	3	3	2		
CO4	3	3	3	3	2		
Average	3	3	3	3	2		

B.COM.LL.B. (HONS.) V SEMESTER	Max. Marks: 100
ENERGY LAWS	Min. Marks: 36
PAPER CODE: BCL- 503/504 (CREDIT:04)	External: 60
(CORE)	Internal: 40

- CO1-A Demonstrate an overview of applicable laws relating to energy sector in India
- CO1-BDevelop the understanding on the major areas of energy sector
- CO2 Evaluate mapping of various laws and policies relating to energy sector
- CO3 Develop an exposure to understand case studies on energy sector covering government policies, judicial decisions and related topics such as environment, business, national and international trade etc
- CO4 Understand the international and national regulation related to energy laws.

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

B.COM.LL.B. (HONS.) VII SEMESTER CRIMINAL PSYCHOLOGY PAPER CODE: BCL-702 (LAW ELECTIVE - VII) (CREDIT:04)

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1-A Articulate psychological principles from the perspective of legal profession as well as policy and legislative decisions.
- CO1-B Analyse different areas of psychology affected by law and visa-versa developmental psychology, social psychology, clinical psychology and cognitive psychology
- CO2 Evaluate crucial jurisdictional issues underlying in the co-relation between the legal system and the psychological effect it has on the subjects within its ambit
- CO3 Develop critical thinking with respect dilemmas inherent in a psychological approach to the legal theories
- CO4 Develop the thought process related to criminal psychology for the better understanding of legal subject

CO- PO MATRIX						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	3	3	2	
CO2	3	3	3	3	2	
CO3	3	3	3	3	2	
CO4	3	3	3	3	2	
Average	3	3	3	3	2	

B.COM.LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
INDUSTRIAL JURISPRUDENCE	Min. Marks: 36
PAPER CODE: BCL-802	External: 60
(LAW ELECTIVE - VIII)	Internal : 40
CREDIT- 04	

- CO1-A Demonstrate basic conceptual facets of Industrial Jurisprudence and the fundamental interpretations governing the welfare legislation
- CO1-BAnalyse the constitutional remedies available in case of violation of constitutional provisions related to labour welfare
- CO2 Evaluate crucial jurisdictional issues in the light of application of natural justice and actions in the Context of your industry, organization establishment and employment so that the natural Justice is done to an employee
- CO3 Develop an analogy in relation to underlying principles of social justice, in the context of labour and management relations
- CO4 Evaluate and understand the constitutionality of industrial jurisprudence

CO- PO MATRIX						
CO/PO PO1 PO2 PO3 PO4 PO5						
CO1	3	3	3	3	2	

CO2	3	3	3	3	2
CO3	3	3	3	3	2
CO4	3	3	3	3	2
Average	3	3	3	3	2

B.Com LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
LABOR & INDUSTRIAL LAW- II PAPER	Min. Marks: 36
CODE: BCL-803 (CREDIT:04)	External: 60
(CORE)	Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: A Actuate the laws relating to Industrial Relations in reference to labour policy in India.

CO1:B Analyse the basic and use of Minimum Wages Act, 1948 for the protection of rights of labour.

CO2 Devise the skills to adhere the concepts of Social Security and wages problems in industries

CO3 Solve the labour welfare problems with the help of proper mechanism

CO4 Develop the approach to learn the enquiry procedural and industrial discipline.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.Com LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
ENVIRONMENTAL LAWS	Min. Marks: 36
PAPER CODE: BCL- 804	External: 60
(CREDIT:04)	Internal : 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1 Actuate the complex body of knowledge in the field of environmental law & water, land pollution with international guidelines and relevant constitutional provision

CO2 Devise the capacity to identify new law and apply existing law in the rapidly evolving legal context for environmental law and Prevention

and Control of Water, Air, Noise and Land Pollution

CO3 Develop the specialist area of environmental law and General Environment Legislations and Protection of Forests and Wild Life

CO4 Compare the environmental aspect on a national level with other countries reference with the relevant international conferences and Human Rights perceptive

CO- PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		

CO3	3	3	3	3	2
CO4	3	3	3	3	2
Average	3	3	3	3	2

B.Com LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
PUBLIC INTERNATIONAL LAW	Min. Marks: 36
PAPER CODE: BCL- 805	External: 60
(CREDIT:04)	Internal: 40
(CORE)	

COURSE OUTCOME: At the end of the course, students will be able to:

No. Course Outcome

CO1: A Demonstrate knowledge, Evolution and Subject matter of Public International

Law.

CO1:B Understand the international rights frame work, its origins and justifying theories;

CO2 Differentiate the various contemporary international issues including extradition and asylum.

CO3 Differentiate the various contemporary international issues including

extradition and asylum.

CO4 Develop the capacity to assess how specific human rights may be asserted, enforced or violated;

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.Com LL.B. (HONS.) VIII SEMESTER	Max. Marks: 100
PROFESSIONAL ETHICS & PROFESSIONAL	Min. Marks: 36
ACCOUNTING PAPER CODE: BCL- 806	External: 60
(CREDIT:04) (CLINICAL COURSE- II)	Practical/Viva: 40

COURSE OUTCOME: At the end of the course, students will develop/will be able to:

CO1: A Understanding the professional ethics and ethical standard of the legal profession by advocates in the course of their conduct. Analyzing Supreme Court Rules 1966 and MP High Court Rules 1967 regarding code of conduct of advocates. Powers of registrar of Supreme Court, Role and power of single judge bench of High Court, petitions entertained by the Supreme Court of India and jurisdiction of HC.

CO1:B Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO2 Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO3 Understanding provisions related to The Limitations Act, 1963 and Registration Act, 1908.

CO4 Evaluating concept of contempt of court and its types and the powers of the courts to punish for the contempt.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.C	om LL.B. (HONS.) IX SEMESTER
	ALTERNATIVE DISPUTE
	RESOLUTION
	PAPER CODE: BCL-905
	(CREDIT:04)
	(CLINICAL COURSE- III)

Max. Marks: 100 Min. Marks: 36 External: 60 PRACTICAL/VIVA:40

COURSE OUTCOME: At the end of the course, students will be able to:

No. Course Outcome

CO1: A Understanding the concept of ADR, various Mechanism of ADR resolution of conflict which is a necessary component in the endeavours of developing expertise in juridical exercise.

CO1:B Involve with the modalities and techniques of Negation and Meditation for

resolution of conflict which is a necessary component in the endeavours of developing expertise in juridical exercise.

CO2 Evaluate the proper deliverance of justice through Arbitration and conciliation process in India

CO3 Analyse the evolution of ADR concept in International Perspective.

CO4 Develop the approach innovatively to reach the needy ones through proper mechanism to provide them legal aid.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

SPECIALIZATI ON GROUP

SPECIALIZATION

BUSINESS LAW GROUP

B.COM.LL.B. (HONS.) IX SEMESTER

EQUITY AND TRUST

PAPER CODE: BCL- 901 (BUSINESS LAW

GROUP) CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

Course Outcomes

On the completion of the course, the students would be able to:

CO1a:

CO1b: Develop in depth knowledge of the concept of Equity.

Appraise the legislations involving Equity doctrine.

CO2 Understand the working the equity.

CO3 Deduce the framework of the Equity and Trust Laws

CO4 Understand the Public and private Trusts and Doctrine of Cyprus. Rights and powers of Trustees

CO/PO Matrix		private riusts und	Boetime of Cypiu	s. rugnes una povie	is of frastees
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM.LL.B. (HONS.) IX SEMESTER
BANKING LAW
PAPER CODE: BCL- 902
(BUSINESS LAW GROUP) CREDIT- 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: CO1b: Understand the concept and Evolution of Banking system in India. Analyze the relation between banker and customer

CO2 Use the provisions of the Negotiable Instruments Act, 1881 in the practical scenarios.

CO3 Understand the working of reserve bank of India: structure and functions

CO4 Relate with the concept of banking in E-Commerce.

CO/PO Matrix	•				
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM.LL.B. (HONS.) IX SEMESTER LAW
OF INSURANCE
PAPER CODE: BCL- 903
(BUSINESS LAW GROUP) CREDIT- 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Demonstrate the basic concepts and growth of Insurance Law.

CO1b: Understand the concept of kinds of insurance and general principles of Insurance

CO2 Show the fundamental policies, Nature and Scope of Life Insurance.

CO3 Formulate solution to the current issues involving Maritime Insurance

CO4 Analyze the concept of fire Law

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM.LL.B. (HONS.) IX SEMESTER
CORPORATE GOVERNANCE PAPER CODE:
BCL- 904
(BUSINESS LAW GROUP) CREDIT- 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: CO1b: Understanding the concept of Corporate Governance and Corporate terms. Analyze the various rules related to oppression & mismanagement.

CO2 Appraise the principles of securities and exchange board of India (sebi)

CO3 Connect the principle of Corporate Social Responsibility and its significance in today's scenario.

CO4 Show the detailed procedure of winding up.

CO+ Blow ti	CO+ blow the detailed procedure of whiching up.						
CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

B.COM.LL.B. (HONS.) X SEMESTER
MERGER AND ACQUISITIONS PAPER
CODE: BCL- 1001 (BUSINESS LAW GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: CO1b: Relate with various procedural aspects of mergers and acquisitions of companies.

Understanding the Difference between merger and amalgamation, Managerial

challenges of Mergers and Acquisition

CO2 Correlate with the legal framework involving mergers and acquisitions.

CO3 Formulate the solution to the Mergers and Acquisitions and Intellectual Property

CO4 Illustrate the procedural aspect of Cross border mergers and acquisition

CO- PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		
CO3	3	3	3	3	2		
CO4	3	3	3	3	2		
Average	3	3	3	3	2		

B.COM.LL.B. (HONS.) X SEMESTER LAW OF CARRIAGE IN INDIA PAPER CODE: BCL-1003 (BUSINESS LAW GROUP)

CREDIT- 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: CO1b: Demonstrate an understanding regarding various laws governing different mode of carriage of goods by land.

Demonstrate an understanding regarding various laws governing different mode of carriage of goods by Air.

CO2 Deduce the regulatory framework involved in dealing with carriage of goods by sea.

CO3 Relate with these legislations in the current issues involving carriage of goods by ship.

CO4 Use the principles governing multi modal transportation of goods

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.COM.LL.B. (HONS.) X SEMESTER
BANKRUPTCY AND INSOLVENCY PAPER
CODE: BCL- 1004 (BUSINESS LAW GROUP)
CREDIT- 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

Course Outcomes: On the completion of the course, the students would be able to:

CO1a: Relate with the provisions and evolution of the Insolvency and Bankruptcy Code, 2016.
 CO1b: Understand the concept of Corporate Insolvency Resolution Process: Legal Provisions
 CO2 Appraise the principles of Liquidation of Corporate Person: Initiation of Liquidation.

CO3 Illustrate the regulatory framework of Bankruptcy Order for Individuals and Partnership firms.
CO4 Demonstrate the regulatory framework of Professional and Ethical Practices for Insolvency

Practitioners

CO- PO MATRIX							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	3	3	2		
CO2	3	3	3	3	2		
CO3	3	3	3	3	2		
CO4	3	3	3	3	2		
Average	3	3	3	3	2		

CONSTITUTIONAL LAW GROUP SPECIALIZATION

B.COM. LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
INTERPRETATION OF STATUTES PAPER	Min. Marks: 36
CODE: BCL- 901	External: 60
(CONSTITUTIONAL LAW GROUP) CREDIT:	Internal : 40
04	

CO1 A: Discuss the meaning and need of interpretation

CO1 B: Describe the internal and external aid to interpretation

CO2: Relate the various rules of interpretation

CO3: Illustrate interpretation with reference to the subject matter and purpose

CO4: Appraise various principles of constitutional interpretations

CO 1. 1 ipplaise various principles of constitutional interpretations							
CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

B.COM. LL.B. (HONS.) IX SEMESTER INDIAN FEDERALISM PAPER CODE: BCL- 902 (CONSTITUTIONAL LAW GROUP) CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External : 60 Internal : 40

CO1 A: Discuss the basic concept of Indian federalism

CO1 B: Describe legislative, administrative and judicial relations between Union and the States

CO2: Relate the meaning and purpose of Emergency provisions in Indian constitution

CO3: Illustrate the need and procedure for Amendment in Indian Constitution

CO4: Appraise the concept of cooperative federalism in India

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.COM. LL.B. (HONS.) IX SEMESTER
AFFIRMATIVE ACTION AND
DISCRIMINATIVE JUSTICE
PAPER CODE: BCL-903 (CONSTITUTIONAL
LAW GROUP) CREDIT-04
· ·

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Discuss the fundamental concept of equality, rights and justice

CO1 B: Describe the Reservation policy of the Government in General and Public Employment

CO2: Relate the concept of women protection and child protection

CO3: Illustrate the relation of abolition of racial discrimination and begar system

CO4: Appraise the concept of economic democracy in India

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.COM.LL.B. (HONS.) IX SEMESTER HUMAN RIGHTS LAWS AND PRACTICE PAPER CODE: BCL- 904 (CONSTITUTIONAL LAW GROUP) CREDIT-04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1 A: Discuss the meaning and concept of human rights
- CO1 B: Describe the role of United Nations for the protection of human rights
- CO2: Relate various international human rights instruments
- CO3: Illustrate the implementation of human right treaties and conventions
- CO4: Appraise various concepts of contemporary human right issues

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.COM. LL.B. (HONS.) X SEMESTER LOCAL	Max. Marks: 100
SELF - GOVERNMENT INCLUDING	Min. Marks: 36
PANCHAYAT ADMINISTRATION	External: 60
PAPER CODE: BCL- 1001	Internal : 40
(CONSTITUTIONAL LAW GROUP) CREDIT-	
04	

- CO1 A: Discuss the evolution of local self-government in India
- CO1 B: Describe the importance of constitutional amendments
- CO2: Relate the structure and functions of Panchayati Rajin Madhya Pradesh
- CO3: Illustrate the structure and functions of urban local bodies in Madhya Pradesh

CO4: Appraise various roles of leadership and emerging challenges

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.COM, LL.B. (HONS.) X SEMESTER RIGHT TO INFORMATION PAPER CODE: BCL- 1002 (CONSTITUTIONAL LAW GROUP) CREDIT-	Min. Marks: 36 External : 60
04	Internal : 40

CO1 A: Discuss the basic need and necessity of Right to Information

CO1 B: Describe the right to information & obligations of public authority

CO2: Relate the constitution and condition of services of Central Information Commission

CO3: Illustrate the constitution and condition of services of State Information Commission

CO4: Appraise various grounds of rejection, appeals and penalties

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM. LL.B. (HONS.) X SEMESTER MEDIA	Max. Marks: 100
& LAW	Min. Marks: 36
PAPER CODE: BCL- 1003	External: 60
(CONSTITUTIONAL LAW GROUP)	Internal : 40
CREDIT- 04	

CO1 A: Discuss the historical background of Freedom of Speech and expression in India

CO1 B: Describe the conceptual framework of Freedom of Speech and expression in India

CO2: Relate the reasonable restrictions on the Freedom of Speech and expression in India

CO3: Illustrate the concept and law on privacy in India

CO4: Appraise various contemporary issues relating to media laws in India

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM. LL.B. (HONS.) X SEMESTER	Max. Marks: 100
CITIZENSHIP AND IMMIGRATION LAWS	Min. Marks: 36
PAPER CODE: BCL- 1004	External: 60
(CONSTITUTIONAL LAW GROUP) CREDIT-	Internal : 40
04	

CO1 A: Discuss the fundamental concept of citizenship in India

CO1 B: Describe the legal framework of citizenship and rules in India

CO2: Relate the meaning and history of Immigration law in India

CO3: Illustrate the laws and rules regarding registration of foreigners in India

CO4: Appraise various provisions of Law on Passport in India

CO/PO Matrix	•	*			
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

INTELLECTUAL PROPERTY LAW GROUP

B.COM.LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
INFORMATION TECHNOLOGY	Min. Marks: 36
PAPER CODE: BCL- 901	External : 60
(INTELLECTUAL PROPERTY LAW	Internal: 40
GROUP)	
CREDIT- 04	

CO1-A Analyze concepts and understanding of the Information Technology and Freedom of expression on the internet under Indian Constitution

CO1-B Correlate various legislations in light of IT Act, 2000 and with the International Legal Regime

CO2 Demonstrate expertise to Relate IT Act to the current issues and could solve the issue/problem as a lawman and not a layman.

CO3 Appraise the role of IT Act in the digital age and Legal implications of social networking, Investigation and jurisdiction over cybercrime.

CO4 Understand the Intellectual Property Issues and Cyberspace and The Indian perspective, overview of intellectual property related legislation, Copyright law and cyberspace, Trademark law and cyberspace.

CO/PO Matrix						
	CO/PO PO1 PO2 PO3 PO4 PO5					

CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM.LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
PATENT RIGHT CREATION AND	Min. Marks: 36
REGISTRATION	External : 60
PAPER CODE: BCL- 902	Internal : 40
(INTELLECTUAL PROPERTY LAW	
GROUP)	
CREDIT- 04	

- CO1-A Understanding the purpose and the rationale behind the creation of the patent rights.
- CO1-B Correlate the development of History of patent Rights across different nations namely UK, US and India.
- CO2 Demonstrate the contribution of patent rights in promoting innovation and theories of patent.
- CO3 Evaluate legislative framework Creation of patent laws in India and Provisions for Secrecy of Certain Inventions
- CO4 Show as to how to file an application of patents and how it is registered and Use of Inventions for Purposes of Government and Acquisition of Inventions by Central Government.

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM.LL.B. (HONS.) IX SEMESTER	Max. Marks: 100
PATENT DRAFTING AND	Min. Marks: 36
SPECIFICATION WRITING	External : 60
PAPER CODE: BCL- 903	Internal: 40
(INTELLECTUAL PROPERTY LAW	22202 2202 0 10
GROUP)	
CREDIT- 04	

CO1-B application Devise the nature and forms of Patents specification.

CO2 Illustrate the significance and functions of patent claims.

CO3 Relate with the nuances involved in Patent Drafting and Specification Writing and various kind of patents

CO4 Demonstrate about the patent and How to amend in patent, Condition for amendment under the Indian Laws.

CO/PO Matrix						
CO/PO	PO1	PO2	PO3	PO4	PO5	
CO1	3	0	0	2	1	
CO2	0	3	0	1	2	
CO3	0	1	3	0	0	
CO4	1	0	0	0	1	
Average	1	1	0.75	0.75	1	

B.COM.LL.B. (HONS.) IX SEMESTER IPR	Max. Marks: 100
MANAGEMENT	Min. Marks: 36
PAPER CODE: BCL- 904 (INTELLECTUAL	External: 60
PROPERTY LAW GROUP)	Internal: 40
CREDIT- 04	

- CO1-A Understand of the basic concepts of IP Management.
- CO1-B Illustrate the regulatory framework of IP Management
- CO2 Correlate the significance of IP management in current trends with IPR laws
- CO3 Deduce the role of Commercialization for IPs and Developing Associated Technology,

Collaboration in IP Development

CO4 Develop coherence with IP Auditing.

co. zererep con	beverep concrence with a reading.						
CO/PO Matrix							
CO/PO	PO1	PO2	PO3	PO4	PO5		
CO1	3	0	0	2	1		
CO2	0	3	0	1	2		
CO3	0	1	3	0	0		
CO4	1	0	0	0	1		
Average	1	1	0.75	0.75	1		

B.COM.LL.B. (HONS.) X SEMESTER

COPYRIGHT
PAPER CODE: BCL- 1001 (INTELLECTUAL PROPERTY LAW GROUP)
CREDIT- 04

Max. Marks: 100
Min. Marks: 36
External: 60
Internal: 40

CO1-A Demonstrate the growth and significance of copyright in India.

CO1-B Illustrate the regulatory framework for copyright for registration and step of registration and ownership of Copyright

CO2 Appraise the rights which are conferred on the owner by virtue of copyright.

CO3 Relate to the current trends in relation to copyright laws and Infringement of Copyright &

Remedies against Infringement of Copyright

CO4 Develop coherence in assignment and licensing of copyrights and Regulatory Authority of the copyright

FJ8					
CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

CRIMINAL LAW GROUP SPECIALIZATION

B.COM LL.B. (HONS.) IX	Max. Marks: 100
SEMESTER PENOLOGY AND	Min. Marks: 36
VICTIMOLOGY PAPER CODE:	External: 60
BCL- 901	Internal: 40
(CRIME & CRIMINOLOGY GROUP)	
CREDIT- 04	

CO1 A:Demonstrate the main concepts of punishment under criminology

CO1 B: Understand the concepts related to imprisonments

CO2: Basic learning of prison administration in India

CO3: Analyze the concepts related to victimology

CO4: Create a approach to understand the white collar crime

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM LL.B. (HONS.) IX SEMESTER
PRISON ADMINISTRATION
PAPER CODE: BCL- 902
(CRIME & CRIMINOLOGY GROUP)
CREDIT- 04

Max. Marks: 100
External: 60
Internal: 40

CO1 A: Basic learning of prison administration in India

CO1 B: Understand the prison act and Model prison model

CO2: Demonstrate the rights of prisoners in international perspective

CO3: Analyze the rights related to prisoners under constitution and in other laws

CO4: Create a approach to understand the rehabilitation process of offenders

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM LL.B. (HONS.) IX SEMESTER
OFFENCES AGAINST CHILD &
JUVENILE OFFENCE
PAPER CODE: BCL- 903 (CRIME &
CRIMINOLOGY GROUP)
CREDIT- 04

Max. Marks: 10 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the Constitutional and International Legal Status of Children

CO1 B: Understand the offences related to child labour

CO2: Analyze the issues related to sexual abuse and exploitation

CO3: Evaluate the various Discrimination against Female

Children CO4: Create a approach to understand the juvenile

justice laws

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM LL.B. (HONS.) IX SEMESTER
WOMEN & CRIMINAL LAW
PAPER CODE: BCL- 904 (CRIME &
CRIMINOLOGY GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the status of women in India in constitutional perspective

CO1 B: Understand the personal laws related to the women

CO2: Analyze the criminal laws contains the offences against women and punishment

CO3: Evaluate the various women welfare laws in India

CO4: synthesis the concepts related to labour welfare legislations for the protection of women

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM LL.B. (HONS.) X SEMESTER	
INFORMATION TECHNOLOGY	
OFFENCES PAPER CODE: BCL-	
1001	
(CRIME & CRIMINOLOGY GROUP)	
CREDIT- 04	

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the scope and significance of IT

CO1 B: Understand the cyberspace, digital security, online privacy etc.

CO2: Analyze the Information Technology act 2000

CO3:Study the evolution of the cybercrime and real world cases

CO4: Evaluate the National cybersecurity policy 2013

CO4. Evaluate t	ne National Cybersec	unity policy 2013			
CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

B.COM LL.B. (HONS.) X SEMESTER
PROBATION AND PAROLE
PAPER CODE: BCL- 1002
(CRIME & CRIMINOLOGY GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: Demonstrate the scope and significance of probation and parole

CO1 B: Understand the cyberspace, digital security, online privacy etc.

CO2: Relate Powers and Obligations under Probation of Offenders Act, 1958

CO3:Analyse the Parole, Nature of Parole

CO4: Evaluate the parole system

B.COM LL.B. (HONS.) X SEMESTER CRIMINAL SOCIOLOGY PAPER CODE: BCL- 1003

(CRIME & CRIMINOLOGY GROUP)
CREDIT- 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1 A: An analyse the concept of crime in society with causes.

CO1 B: Study the Sociological Explanation of Criminal Behaviour

CO2: Explain the concept of White collar crime and causes

CO3:Evaluate the Punishment and correctional methods

CO4: Develop the knowledge of IPC and CrPC

CO/PO Matrix					
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	0	0	2	1
CO2	0	3	0	1	2
CO3	0	1	3	0	0
CO4	1	0	0	0	1
Average	1	1	0.75	0.75	1

Prestige Institute of Management & Research, Gwalior Airport Road, Opposite DD Nagar, Gwalior (Madhya Pradesh) INDIA

LL.M.

PROGRAMME OUTCOMES

PO1	To impart high quality, comprehensive and inter disciplinary legal education, research
	and practical analysis to enable the students to apply the knowledge of law
PO2	To demonstrate legal research skills and apply innovative research tools
PO3	To achieve, academic excellence, discipline and high sense of ethical and moral values
PO4	Synthesize the professional, legal solutions in context of the sustainable development.
PO5	To work towards finding solutions to the problems by application of laws and
	regulation

LL.M. I SEMESTER	Max. Marks: 100
JUDICIAL PROCESS	Min. Marks: 36
PAPER CODE: LLM-101	External: 60
CREDIT: 04	Internal : 40

Course Outcomes: On completion of course, the students will be able to:

CO1: To Understand the judicial creativity in the process of social ordering. CO2: To elucidate the Recognize the role of the judges as policy makers.

CO3: To elaborate the under the role of Judge in Democracy.

CO4: To demonstrate the intricacies of judicial creativity and judicial lawmaking.

Compare and Analysis the different methods of Judicial and Case management systems

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1	2	3	1		1		
CO2	2	1	1	2	2		
CO3	2	3	_	2	2		
CO4	2	1	3	2	1		
AVERAGE	2	2	1.2	1.5	1.5		

LL.M. I SEMESTER LEGAL EDUCATION, RESEARCH METHODS AND LEGAL WRITING PAPER CODE: LLM-102 CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: To Understand the aim, objectives and teaching methods.

CO2: To elucidate the legal research

CO3: To elaborate the formulation of research problem & research design

CO4: To demonstrate the research method and ethics

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO 1	2	2	3	1	1		
CO 2	1	3	2	2	2		
CO 3	2	3	2	2	1		
CO 4	2	3	3	3	3		
AVERAGE	1.8	2	2.5	2	1.8		

LL.M. I SEMESTER	Max. Marks: 100
CORPORATE GOVERNANCE	Min. Marks: 36
PAPER CODE: LLMB-103	External: 60
SPECIALIZED CORE- PAPER I	Internal: 40
CREDIT: 04	

COURSE OUTCOME: At the end of the course, students will be able to:

CO1: To understand the principles and concepts of Corporate Management Law that governs various commercial transactions

CO2: To analyse the principles of Corporate Management and strategies adopted by corporate towards achieving their objectives

CO3: To grasp knowledge of the Institutions and stakeholders that play a major role in corporate structuring

CO4: To enable the students to answer some vital questions regarding the law of corporate management, governance and legal perspectives about the same.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	3	3		
CO2	3	3	3	3	3		
CO3	3	3	3	2	3		
CO4	3	3	3	3	3		
Average	3	3	3	2.8	3		

LL.M. I SEMESTER CRIMINAL JUSTICE SYSTEM IN INDIA PAPER CODE: LLMC-103 SPECIALIZED CORE- PAPER I CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

- CO1: To Understand the jurisprudential basis of crime, the criminal justice system and administration in India.
- CO2: To elucidate the correctional system and alternatives to imprisonment within the realm of criminal justice administration.
- CO3: To demonstrate role played by different functionaries in the criminal justice administration to meet the challenges of modern India.
- CO4: To elaborate the need for reforms and new challenges in the wake of growing importance and realization of victim's rights and the necessity to involve all the stakeholders for ensuring justice to all.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	3	1	1		
CO2	1	3	2	2	2		
CO3	2	3	2	2	1		
CO4	2	3	3	3	3		
Average	1.8	2	2.5	2	1.8		

LL.M. I SEMESTER	Max. Marks: 100
BANKING AND FINANCE	Min. Marks: 36
PAPER CODE: LLMB-104	External: 60
CREDIT: 04	Internal : 40

- CO1: To understand the conceptual and legal parameters including the judicial interpretation of banking law.
- CO2: To examine the current and potential future contours of the International Banking System with that of the banking system in India.
- CO3: To articulate and analyses the roles of national governments and regulators in the regulation of banking and financial institutions and the economy.
- CO4: To analyze the New emerging dimensions in the banking system including e-commerce and e- banking

CO-PO Matrix								
Course Outcomes	PO1	PO2	PO3	PO4	PO5			
CO1	3	3	2	3	1			
CO2	2	3	3	1	3			
CO3	3	3	1	1	2			
CO4	3	1	3	3	3			
Average	2.8	3	2.3	2.6	2.2			

LL.M. I SEMESTER LAW RELATING TO NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES

PAPER CODE: LLMC-104 SPECIALIZED CORE- PAPER II

CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To identify major drugs of abuse with their legal status, psychopharmacological effects, & sociological implications of drug use and drug policy

CO2: To describe the political, programmatic, and policy elements are known as the "war on drugs" and current related debates

CO3: To find and summarize relevant information about current events bearing on policy debates over drugs

CO4: To synthesize information from multiple sources and points of view into a coherent policy perspective

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	3	1	1		
CO2	1	3	2	2	2		
CO3	2	3	2	2	1		
CO4	2	3	3	3	3		
Average	1.8	2	2.5	2	1.8		

LL.M. I SEMESTER	Max. Marks: 100
HUMAN RIGHTS PERSPECTIVES OF	Min. Marks: 36
CORPORATE LAW	External: 60
PAPER CODE: LLMB-105	Internal: 40
GENERIC ELECTIVE COURSE-I	
CREDIT: 04	

CO1: To understand the most relevant Acts and regulations applicable in India that seek to protect the human right of the corporate sector.

CO2: To elucidate the measures to be taken by the corporate personnel to safeguard the human rights of its employees.

CO3: To demonstrate the promote equality, health and safety, social welfare of corporate employees etc.

CO4: To elaborate the evaluate and analyses the significance and importance of human rights in the life of consumers of the corporate world.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	3	1	1		
CO2	1	3	2	2	2		
CO3	2	3	2	2	1		
CO4	2	3	3	3	3		
Average	1.8	2	2.5	2	1.8		

LL.M. I SEMESTER
INTERNATIONAL PERSPECTIVES OF
SOCIO ECONOMIC CRIMES
PAPER CODE: LLMC-105
GENERIC ELECTIVE COURSE-I
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: explore the problem of domestic legislation when the – circumstances and proceedings of the crime take place outside the territorial jurisdiction of India.

CO2: to analyze the fact that, unlike other crimes, economic crimes may continue to increase in the coming years, adversely affecting economic, national and international security situations

CO3: to interpret and appropriately apply the laws and procedures associated with identifying, acquiring, examining and presenting digital evidence

CO4: to understand some of the major problems faced in coping with an economic crime in the areas of detection, investigation, prosecution.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	3	1		
CO2	2	3	3	1	3		
CO3	3	3	1	1	2		
CO4	3	1	3	3	3		
Average	2.8	3	2.3	2.6	2.2		

LL.M. II SEMESTER	Max. Marks: 100
CONSTITUTIONAL LAW: THE NEW	Min. Marks: 36
CHALLENGES	External: 60
PAPER CODE: LLM-201	Internal: 40
CREDIT: 04	

CO1: To discuss the federal structure of Indian Constitution and the nature of relations of State and Center.

CO2: To relate the concept of 'State' and 'Equality'

CO3: To illustrate the relationship of concepts of judicial independence and separation of powers.

CO4: To appraise the democratic process enshrined in the Constitution of India.

CO-PO Matrix							
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1	2	2	3	1	1		
CO2	1	3	2	2	2		
CO3	2	3	2	2	1		
CO4	2	3	3	3	3		
Average	1.8	2	2.5	2	1.8		

LL.M. II SEMESTER	Max. Marks: 100
LAW AND SOCIAL TRANSFORMATION IN	Min. Marks: 36
INDIA	External: 60
PAPER CODE: LLM-202	Internal: 40
CREDIT: 04	

CO1: To understand the importance of Law as an instrument of Social Change

CO2: To elucidate that law is a product of traditions and culture.

CO3: To elaborate the common law system and institutions in India

CO4: To apply the knowledge of modernization and alternative approaches to law

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	3	1	1	
CO2	1	3	2	2	2	
CO3	2	3	2	2	1	
CO4	2	3	3	3	3	
Average	1.8	2	2.5	2	1.8	

LL.M. II SEMESTER	Max. Marks: 100
COMPETITION LAW	Min. Marks: 36
PAPER CODE: LLMB-203	External: 60
SPECIALIZED CORE PAPER -III	Internal: 40
CREDIT: 04	

CO1: To discuss the evolution and growth of Competition Law.

CO2: To relate the concept of Anti-Competitive agreements and abuse of dominance.

CO3: To illustrate the concept of regulation of combinations.

CO4: To appraise the concept of regulation of competition law.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	2	3	3	1	3	
CO3	3	3	1	1	2	
CO4	3	1	3	3	3	
Average	2.8	3	2.3	2.6	2.2	

LL.M. II SEMESTER
LAW ENFORCEMENT TOOLS AND
COOPERATION FOR TRANSNATIONAL
ORGANIZED CRIMES
PAPER CODE: LLMC-203
SPECIALIZED CORE PAPER -III
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To introduce the concept and categories of organized crimes.

CO2: To relate the concept of Legal Analysis, Investigation & Prosecution of Organized Crime with Preventive Action

CO3: To illustrate the Profiles of Organized Criminal Gangs

CO4: To appraise the concept of organized Crime in Transnational Jurisdiction and Notorious Organized Crime in Global Parameter

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	3	1	1	
CO2	1	3	2	2	2	
CO3	2	3	2	2	1	
CO4	2	3	3	3	3	
Average	1.8	2	2.5	2	1.8	

LL.M. II SEMESTER
LAW OF COMMERCIAL DISPUTE
RESOLUTION
PAPER CODE: LLMB-204
DSEC PAPER I
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To understand the operation and implications of various ADR theories and practices and assess their value

CO2: To elucidate the theoretical models of dispute resolution and capacity to analyses their

operation in both legal and social contexts

CO3: To demonstrate basic mediation skills, including communication, analysis and issue identification to engage in simple dispute resolution systems design

CO4: To elaborate the ethical and legal ethical issues surrounding dispute resolution models and practice

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	2	3	3	1	3	
CO3	3	3	1	1	2	
CO4	3	1	3	3	3	
Average	2.8	3	2.3	2.6	2.2	

LL.M. III SEMESTER	Max. Marks: 100
LEGAL REGIME OF INTELLECTUAL	Min. Marks: 36
PROPERTY RIGHTS	External : 60
PAPER CODE: LLMB-301	Internal : 40
SPECIALIZED CORE PAPER I	
CREDIT: 04	

CO1: To understand the International and National instruments relating to Intellectual Property Rights

CO2: To elucidate the impact of international instruments relating to Intellectual Property

CO3: To analyze the impact of patents and copyrights

CO4: To apply the knowledge relating to trademarks, geographical indication and industrial design & semiconductor integrated circuits.

	CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5		
CO1	3	3	2	3	3		
CO2	3	3	3	3	3		
CO3	3	3	3	2	3		
CO4	3	3	3	3	3		
Average	3	3	3	2.8	3		

LL.M. III SEMESTER VICTIMOLOGY AND HUMAN RIGHTS PAPER CODE: LLMC-301 SPECIALIZED CORE PAPER IV CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To understand the role and typology of the victims

CO2: To elucidate the International and National Developments in Victimology and Human Rights of the Victims of Crime

CO3: To elaborate the Contemporary Issues in Victimology and Consequences of Victimization

CO4: To demonstrate the provisions related to rights- remedies for Victims of Crime and Restitution- Rehabilitation of Victims of Crime

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	2	3	3	1	3	
CO3	3	3	1	1	2	
CO4	3	1	3	3	3	
Average	2.8	3	2.3	2.6	2.2	

LL.M. III SEMESTER	Max. Marks: 100
LAW OF INTERNATIONAL FINANCE AND	Min. Marks: 36
INSTITUTIONS	External: 60
PAPER CODE: LLMB-302	Internal: 40
SPECIALIZED CORE PAPER V	
CREDIT: 04	

CO1: Understand the nature and complexities of International Finance and its legal issues and Legal Framework of International Finance

CO2: Equip with the law of International methods of payment and money transfer that regulates various commercial transactions at the international level.

CO3: Accumulate a discernment on all the essential legal aspects of international finance along with their nature and complexities

CO4: Apply the international finance laws to the current business environment at national and international level.

CO-PO Matrix					
Course Outcomes	PO1	PO2	PO3	PO4	PO5
CO1	2	2	3	1	1
CO2	1	3	2	2	2
CO3	2	3	2	2	1
CO4	2	3	3	3	3
Average	1.8	2	2.5	2	1.8

LL.M. III SEMESTER A COMPARATIVE CRIMINAL JUSTICE SYSTEM PAPER CODE: LLMC-302

PAPER CODE: LLMC-302 SPECIALIZED CORE PAPER V CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To understand the comparison and contrast criminal justice systems in terms of the major legal traditions used across the world.

CO2: Analyze the Comparative Jurisprudence, Punishment Theories and Diverse systems and Models of Criminal Proceedings used across the world.

CO3: To elaborate the similarities and differences that occur in court structures and procedures in multiple countries as well as the international community.

CO4: Understand the Role of Evidence in Criminal Justice System across the world.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	3	
CO2	3	3	3	3	3	
CO3	3	3	3	2	3	
CO4	3	3	3	3	3	
Average	3	3	3	2.8	3	

LL.M. III SEMESTER	Max. Marks: 100
LAW OF CORPORATE CYBER SECURITY	Min. Marks: 36
PAPER CODE: LLMB-303	External: 60
DSEC PAPER II	Internal: 40
CREDIT: 04	

CO1: to understand about the nexus between Cyber Security measures to be applied

CO2: to analyze the legislations in India- relevance of Cyber laws for corporations

CO3: to elucidate the provisions important conventions and committee

recommendations

CO4: to demonstrate relevance of e-commerce law and contracts, emerging concepts in Cyber space

CO-PO Matrix							
Course Outcomes PO1 PO2 PO3 PO4 PO5							
CO1	2	2	3	1	1		
CO2	1	3	2	2	2		
CO3	2	3	2	2	1		
CO4	2	3	3	3	3		

Average	1.8	2	2.5	2	1.8
CRIMINAL JUS POLICY DE PAPER CO	I SEMESTER TICE STUDIES EVELOPMENT DDE: LLMC-3 C PAPER II	S AND		Iax. Marl Min. Mar External Internal	ks: 36 l : 60

CO1: understand the basic principles, an overview of scientific inquiry in criminal justice, identify scholarly research, and field research methods.

CREDIT: 04

CO2: Analyze General Issues in Research Design, Agency Records, Content Analysis, and Secondary Data

CO3: understand causation, operationalize, conceptualize, measure in research methods and different levels of measurement in research methods.

CO4: Understand the Role of policies and Criminal Justice Researches conducted in India

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	2	3	3	1	3	
CO3	3	3	1	1	2	
CO4	3	1	3	3	3	
Average	2.8	3	2.3	2.6	2.2	

LL.M. III SEMESTER COMPARATIVE LEGAL SYSTEM FOR	Max. Marks: 100 Min. Marks: 36
CONSUMER PROTECTION PAPER CODE: LLMB-304 GENERIC ELECTIVE PAPER II CREDIT: 04	External: 60 Internal: 40

CO1: to understand of the existing law on consumer protection in India.

CO2: to elucidate with major international instruments on consumer protection.

CO3: to elaborate the various consumer protection agencies in India

CO4: to demonstrate the provisions related to comparative consumer protection laws in US, UK, EU.

CO-PO Matrix						
Course Outcomes PO1 PO2 PO3 PO4 PO5						
CO1	2	2	3	1	1	
CO2	1	3	2	2	2	
CO3	2	3	2	2	1	

CO4	2	3	3	3	3
Average	1.8	2	2.5	2	1.8

LL.M. III SEMESTER
MEDICAL ETHICS AND
ACCOUNTABILITY
PAPER CODE: LLMC-304
GENERIC ELECTIVE PAPER II
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To understand the concept of Medical Jurisprudence

CO2: To elucidate the professional conduct, etiquette and medical ethics

CO3: To elaborate the Medical Practice, Professional secrecy and Medical Negligence (Medical Malpractice)

CO4: To demonstrate the provisions related to Ethics and Accountability in the Medical Profession

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	2	3	3	1	3	
CO3	3	3	1	1	2	
CO4	3	1	3	3	3	
Average	2.8	3	2.3	2.6	2.2	

LL.M. IV SEMESTER	Max. Marks: 100
INSURANCE LAWS	Min. Marks: 36
PAPER CODE: LLMB-401	External: 60
SPECIALIZED PAPER VI	Internal: 40
CREDIT: 04	

CO1: To understand the complete grasp and understanding of general principles of the law of insurance and their kinds

CO2: To elucidate the law of Insurance that regulates various transactions at the international level

CO3: To demonstrate the nature and complexities of the legal issues about varied types of Insurance.

CO4: To elaborate the knowledge on the Institutions which play a major role with the Insurance sector and some vital questions regarding the law of international aspects of Insurance Law.

CO-PO Matrix					
Course Outcomes	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	3	3
CO2	3	3	3	3	3
CO3	3	3	3	2	3
CO4	3	3	3	3	3
Average	3	3	3	2.8	3

LL.M. IV SEMESTER LAW & FORENSIC SCIENCE PAPER CODE: LLMC-401 SPECIALIZED PAPER VI CREDIT: 04 Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To define the Forensic Science and Crime Scene Management

CO2: To analyze Forensic Dermatoglyphics, Forensic Chemistry, Toxicology and other impressions

CO3: To describe Forensic Anthropology, Forensic Biology and DNA Profiling

CO4: To develop the concepts of Forensic Medicine, Digital Forensic and Cyber Crime

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	2	3	3	1	3	
CO3	3	3	1	1	2	
CO4	3	1	3	3	3	
Average	2.8	3	2.3	2.6	2.2	

LL.M. IV SEMESTER
INTERNATIONAL TRADE LAW
PAPER CODE: LLMB-402
DSEC PAPER III
CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To introduce the concept and general principles of International Trade Law

CO2: To relate the concept of Sale of Goods and Consumer Law in International perspective.

CO3: To illustrate the relationship of International Trade and Carriage of Goods.

CO4: To appraise the Legal and Regulatory aspects of International Banking.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	2	2	3	1	1	
CO2	1	3	2	2	2	
CO3	2	3	2	2	1	
CO4	2	3	3	3	3	
Average	1.8	2	2.5	2	1.8	

LL.M. IV SEMESTER ELITE CLASS DEVIANCE AND CRIME ACCOUNTABILITY PAPER CODE: LLMC-402 DSEC PAPER III CREDIT: 04

Max. Marks: 100 Min. Marks: 36 External: 60 Internal: 40

CO1: To understand the features and dimensions of socio-economic, white-collar offences and elite class deviance

CO2: To identify the difference between socio-economic and white-collar offences, white-collar offences and elite class deviance

CO3: To get the idea of the laws and governmental efforts to regulate and control elite class deviance and accountability.

CO4: To examine the empirical linkages between elite deviance, organized crime, and conventional (non – elite) crime cross-nationally.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	3	
CO2	3	3	3	3	3	
CO3	3	3	3	2	3	
CO4	3	3	3	3	3	
Average	3	3	3	2.8	3	

LL.M. IV SEMESTER	Max. Marks: 100
RESEARCH ETHICS AND TEACHING	Min. Marks: 36
TECHNIQUES	Practical: 70
PAPER CODE: LLM-403	
SKILL ENHANCEMENT COURSE	
CREDIT: 06	

CO1: To understand the right to acquire, right amount of training to enhance the required skills to face the challenges in the court of law and Industry.

CO2: To elucidate the training in teaching law to the Under Graduate programme.

CO3: To demonstrate the fieldwork which includes Fieldwork that is Subject oriented, where the student will visit Court, Forum, Tribunal, Law chamber, Academic Institutions, Industry Etc

CO4: To elaborate the Viva-voce will be conducted to test the knowledge acquired through the field visits.

CO-PO Matrix						
Course Outcomes	PO1	PO2	PO3	PO4	PO5	
CO1	3	3	2	3	1	
CO2	2	3	3	1	3	
CO3	3	3	1	1	2	
CO4	3	1	3	3	3	
Average	2.8	3	2.3	2.6	2.2	