

The Course Outcomes of various Courses of BBA are:

Paper/Subject	Course Outcome
BBA (G) First Semester	
BBA – 101 Management Process and Organizational Behaviour	CO 1: Explore the evolution of the concepts of management. CO 2: Examine the relevance of the theories of motivation. CO 3: Analyze the significance of Organization and Individual Behaviour. CO 4: Analyze and relate individual, team and group behaviour. CO 5: Exhibit leadership qualities by building effective teams. CO 6: Comprehend dynamics of human behaviour.
BBA – 103 Business Mathematics	CO 1: Ability to solve the problems of counting. CO 2: Proficiency in solving the problems of Matrix Algebra. CO 3: Ability to solve the problems of Differential Calculus. CO 4: Capability to solve the problems of Integral Calculus. CO 5: Analyzing business research problems.
BBA – 105 Financial Accounting and Analysis	CO 1: Comprehension about concepts of accounting and relevance of GAAP and accounting standards. CO 2: Preparation of company final accounts with adjustments. CO 3: Appreciate contemporary issues and challenges in accounting. CO 4: Examine the concept and the methods of depreciation. CO 5: Comprehension about accounting for shares and debentures. CO 6: Explore the role of stock exchanges and SEBI as a regulator. CO 7: Conduct comprehensive financial analysis of companies.
BBA – 107 Business Economics	CO 1: Understand the fundamental concepts of Business Economics. CO 2: Analyze the relationship between consumer behaviour and demand. CO 3: Explore the theory of production and through the use of ISO – QUANTS. CO 4: Understanding the concept and relevance of short term long term cost. CO 5: Examine pricing decisions under various market conditions. CO 6: Analyze economic challenges posed to businesses.
BBA – 109 IT Applications in Business	CO 1: Explain the concepts of IT (Hardware, Software, Networking, Security, Web and applications). CO 2: Analyze the usage of IT product and services. CO 3: Use internet web services and resources for learning and discovery. CO 4: Explore the usage of tools of MS Word and Advanced Excel to solve business problems. CO 5: Comprehend the role of databases in IT applications.

BBA – 111 IT Applications in Business (Lab)	CO 1: Explore the utility of applications provided by MS Office. CO 2: Proficiency in MS Advanced Excel and PowerPoint. CO 3: Effective and professional presentation and communication skills. CO 4: Use Tables and Charts from Excel to create interactive and animated presentations.
BBA – 113 Entrepreneurial Mindset (NUES)	CO 1: Exhibiting entrepreneurial skills and abilities. CO 2: Imbibe creativity and innovativeness to explore new ideas and prospects. CO 3: Explore the laws and government assistance available for new entrepreneurs. CO 4: Explore ways to achieve entrepreneurial success.
BBA (G) Second Semester	
BBA – 102 Cost Accounting	CO 1: Comprehensive understanding on objectives and scope of cost accounting in business. CO 2: Explore cost control through various material controlling techniques. CO 3: Evaluate the remuneration systems and incentive schemes to deal with labour cost. CO 4: Examine overhead cost through overhead functional analysis. CO 5: Prepare cost sheet with computation of normal and abnormal profits/loss. CO 6: Prepare contract accounts using escalation clause.
BBA – 104 Decision Making Techniques in Business	CO 1: Understand the basic concepts of statistics. CO 2: Apply Correlation and Regression concepts in business and research problems. CO 3: Explore the use of Linear Programming in business problem solving. CO 4: Analyze Transportation and Assignment problems. CO 5: Evaluate alternatives before taking business decisions.
BBA – 106 Business Environment	CO 1: Explore the Business Environment and its relevance. CO 2: Comprehend the structure of Indian Economy. CO 3: Analyze the planning system and economic development in India. CO 4: Examine the concept of Macro Economics and determination of National Income. CO 5: Explore the Macro Economic framework.
BBA – 108 E-Commerce	CO 1: Examine strengths and weaknesses digital profiles of business organizations. CO 2: Explore ways to enhance online visibility of business. CO 3: Analyze challenges of security, privacy and legal jurisdictions in e-commerce. CO 4: Examine the barriers to successful online positioning of businesses.
BBA – 110 Business Communication	CO 1: Proficiency in formal written communication. CO 2: Appreciate diversity and adapt to multicultural communication. CO 3: Analyze the forms and methods of formal and informal mode of communication. CO 4: Ability to make effective and well – articulated

	<p>presentations.</p> <p>CO 5: Explore the significance of effective listening.</p>
<p>BBA – 112 E-Commerce Lab</p>	<p>CO 1: Design, develop and maintain a basic website.</p> <p>CO 2: Create static HTML web pages.</p> <p>CO 3: Formulate controls for developing web sites.</p> <p>CO 4: Demonstrate basic animation using HTML.</p>
<p>BBA – 114 Minor Project - I</p>	<p>CO 1: Identify a business problem or a field of study.</p> <p>CO 2: Explore the environment to identify potential research areas.</p> <p>CO 3: Crystallize a business concern into a concrete business research problem.</p> <p>CO 4: Explore alternative ways to resolve a business problem.</p>
<p>BBA – 116 MOOC</p>	

Paper/Subject	Course Outcome
BBA (G) Third Semester	
BBA – 201 Business Law	CO 1: Examine various aspects of contract and implications of various types of contract. CO 2: Interpret the regulations concerning the Contract of Sale of Goods Act, 1930 CO 3: Understand and analyze Companies Act 2013 with latest amendments. CO 4: Examine the concept of Negotiable Instruments Act, 1881. CO 5: Comprehend the concepts of valid contract regarding business transactions.
BBA – 203 Marketing Management	CO 1: Explore the concepts of Marketing Management. CO 2: Appraise in New Product Development, product line and width and also product pricing. CO 3: Understand the role and relevance of Place and Intermediaries. CO 4: acquire skills to understand the factors which influence the promotional mix. CO 5: Understand the concept and importance of Direct Marketing, Public relations and Digital Marketing. CO 6: Acquire skills to handle marketing related business and research issues.
BBA – 205 Human Resource Management	CO 1: Examine the concepts and relevance of HRM. CO 2: Explore the various dimensions of Human Resource Planning. CO 3: Analyze the needs, methods and designing of training and development programmes. CO 4: Exhibit the career planning and career development. CO 5: Acquire skills for employee’s performance appraisal and to understand the relevance of employee maintenance and Industrial Relations.
BBA – 207 Management Accounting	CO 1: Understand the nature and scope of Management Accounting. CO 2: Analyze and interpret the accounting financial statements of a company and its limitations. CO 3: Executing skills to prepare various Budgets. CO 4: Examining the impact of different ratios on the financial performance of a company. CO 5: Compute cash flow analysis and its likely impact on the economy.
BBA – 209 Production and Operations Management	CO 1: Interpret the basic concept and functions of production and operations management. CO 2: Able to understand the process of design and development of production systems. CO 3 Explore the various factors in deciding location and plant layout. CO 4: Articulate inventory management and JIT with quality management systems and TQM. CO 5: Identify critical factors for plant maintenance.

BBA – 211 Business Research Methodology	<p>CO 1: Outline the significance of research and research methodology.</p> <p>CO 2: Understand the basic concepts and scope of Business research.</p> <p>CO 3: Formulate research process for solving the business related problems.</p> <p>CO 4: Examine the concept of measurement, sampling and hypotheses testing.</p> <p>CO 5: Prepare a research report.</p>
BBA – 213 Business Research Methodology Lab	<p>CO 1: Acquire skills to use software (Advance Excel/ SPSS).</p> <p>CO 2: Examine research tools for solving business problems.</p> <p>CO 3: Implement statistical tests for resolving an issue.</p> <p>CO 4: Demonstrate skills for decision making.</p>
BBA – 215 NSS/NCC/ NSO/ Others as notified by the university	
BBA – 217 Environmental Studies	<p>CO 1: Environmental Studies course will provide necessary information and knowledge about the various aspects of environment, ecosystems and related biodiversity.</p> <p>CO 2: Students will be able to learn and understand about the availability and sustainable use of resources, environmental problems and their short term and long term impacts to humans.</p> <p>CO 3: Course will help them to learn about environmental policies and protocols, social issues and role of human in conservation and protection of environment.</p> <p>CO 4: Overall course will help students to develop skills and ability of understanding environment – human relationships.</p>
BBA (G) Fourth Semester	
BBA – 202 Business Analytics	<p>CO 1: Demonstrate skills for computation and aggregation of data using different software.</p> <p>CO 2: Present data with the help of charts etc.</p> <p>CO 3: Acquire Knowledge about data concepts like big data, data warehousing etc.</p> <p>CO 4: Analyze data and interpret the results.</p>
BBA – 204 Financial Management	<p>CO 1: Explain the nature and scope of Financial Management.</p> <p>CO 2: Analyze capital Budgeting process and apply capital budgeting techniques for business decisions.</p> <p>CO 3: Examine various capital structure theories and analyze factors affecting capital structure decisions.</p> <p>CO 4: Critically examine the theories of dividend and analyze factors affecting dividend policy and suggest sound dividend policy.</p>

	CO 5: Acquire skills to manage profitability and take sound financial decision for a business.
BBA – 206 Corporate Governance, Ethics & Social Responsibility of Business	CO 1: Exhibit the relevance of Corporate Governance in present times. CO 2: Examine the concept of Human values and their relevance in Business. CO 3: Explain the linkage between Corporate Governance, Human Values and Ethics in Business. CO 4: Discuss the issues related to whistle blowing and moral issues in business.
BBA – 208 Income Tax Law and Practice	CO 1: Comprehend the concepts of taxation and determine the residential status of person. CO 2: Compute income and deductions under different heads. CO 3: Examining the provisions of clubbing of income and set off and carry forward of losses. CO 4: Determine the Tax Liability. CO 5: Ability to file income tax return.
BBA – 210 MOOC	
BBA – 214 Sales Management	CO 1: Explore the nature and importance of sales management, types and skills of sales manager. CO 2: Demonstrate the personal selling process. CO 3: Analyze the ethical and legal issues in sales management. CO 4: Designing the Motivational and Compensation Plans of Sales Personnel.
BBA – 218 Minor Project - II	CO 1: Identify a business problem or a field of study. CO 2: Explore the environment to identify potential research areas. CO 3: Crystallize a business concern into a concrete business research problem. CO 4: Explore alternative ways to resolve a business problem.

CO 301: Income Tax Law & Practice

The course aims to help students to comprehend the basic principles of the laws governing Direct Taxes. Students are expected to have only elementary knowledge of the topics specified in the syllabus.

CO302: Project Management

The basic objective of this course is to familiarize the students with the various aspects of Projects and key guidelines relevant to project planning, analysis, financing, selection, implementation and review.

CO303 :Production & Operations Management

The objective of the course is to develop basic understanding of concepts, theories and techniques of production process and operation management.

CO304: Digital Marketing

The course aims at creating an understanding of the concepts and techniques of internet and digital marketing so as to exploit the opportunities of this medium to support the organization's marketing activities.

CO 305: Services Marketing

The objective of the course is to enable students to apply marketing concepts and principles to the unique challenges and opportunities of services marketing to create customer value.

CO 306: International Business Management

The basis objective of this course is to provide understanding to the students with the global dimensions of management and how to manage international business.

CO307 Entrepreneurship Development

It provides exposure to the students to the entrepreneurial cultural and industrial growth so as to prepare them to set up and manage their own small units.

CO308: Business Policy & Strategy

The course aims to acquaint the students with the nature, scope and dimensions of Business Policy and Strategy Management Process.

CO309: Goods & Services Tax

The objective of the course is to acquaint the student about the introduction of GST in India and the replacement of all Indirect Taxes with GST to make India level playing field with outside world.

CO310 : Sales & Distribution Management

The course aims to impart the knowledge and skills needed to manage the sales force and distribution functions in a business organisation so as to help gain a competitive advantage.

CO 311: Summer Training Report

CO312 : Project Report

The course outcomes of various courses of BBA CAM are:

Paper/Subject	Course Outcome
BBA (CAM) Third Semester	
BBA CAM – 201 Business Law	<p>CO 1: Examine various aspects of contract and implications of various types of contract.</p> <p>CO 2: Interpret the regulations concerning the Contract of Sale of Goods Act, 1930</p> <p>CO 3: Understand and analyze Companies Act 2013 with latest amendments.</p> <p>CO 4: Examine the concept of Negotiable Instruments Act, 1881.</p> <p>CO 5: Comprehend the concepts of valid contract regarding business transactions.</p>
BBA CAM – 203 Operations Research	<p>CO1: To formulate and solve problems as networks and graphs.</p> <p>CO2: To solve the problems using special solution algorithms.</p> <p>CO3: Understand the concept of assignment problem.</p> <p>CO4: Understand the concept of Game Theory and to decide Optimal Strategy.</p>
BBA CAM – 205 Database Management System	<p>CO1: Analyze fundamental elements of a relational database management system</p> <p>CO2: Evaluate the database design and improve the design by normalization</p> <p>CO3: Implement the basic concepts of relational data model, ER model, relational database design and database language SQL</p> <p>CO4: Identify the creation and formation of queries for the table creation</p>
BBA CAM – 207 Computer Networks	<p>CO1: Understand the basic of Computer Network and the models.</p> <p>CO2: Understand about Multiplexing and Ethernet.</p> <p>CO3: Understand about the various types of protocol.</p> <p>CO4: Understand about layers in networking.</p>
BBA CAM – 209 Business Communication	<p>CO1: To understand the concept of fundamental of communication</p> <p>CO2: To understand the concept of communicating in a multicultural world</p> <p>CO3: Briefly explain the business letter writing and presentation tools</p> <p>CO4: To understand the concept of departmental communication</p>

BBA CAM – 211 Database Management System Lab	<p>CO1: Applying the DDL,DML and DCL commands</p> <p>CO2: To understand the concept of Joins.</p> <p>CO3: Design different views of tables for different users and to apply embedded and nested queries.</p> <p>CO4: To create a procedure and elaborate its usage.</p>
BBA CAM – 213 Environmental Studies	<p>CO 1: Environmental Studies course will provide necessary information and knowledge about the various aspects of environment, ecosystems and related biodiversity.</p> <p>CO 2: Students will be able to learn and understand about the availability and sustainable use of resources, environmental problems and their short term and long term impacts to humans.</p> <p>CO 3: Course will help them to learn about environmental policies and protocols, social issues and role of human in conservation and protection of environment.</p> <p>CO 4: Overall course will help students to develop skills and ability of understanding environment – human relationships.</p>
BBA CAM – 215 NSS/NCC/ NSO/ Others as notified by the university	
BBA (CAM) Fourth Semester	
BBA CAM – 202 Human Resource Management	<p>CO1: Examine the concepts and relevance of HRM.</p> <p>CO2: Explore the various dimensions of Human resource Planning.</p> <p>CO3: Analyze the needs, methods and designing of training and development programmes.</p> <p>CO4: Exhibit the career planning and career development.</p> <p>CO5: Acquire skills for employee’s performance appraisal and to understand the relevance of employee maintenance and Industrial Relations.</p>
BBA CAM – 204 Financial Management	<p>CO1: Explain the nature and scope of Financial Management.</p> <p>CO2: Analyze capital Budgeting process and apply capital budgeting techniques for business decisions.</p> <p>CO3: Examine various capital structure theories and analyze factors affecting capital structure decisions.</p> <p>CO4: Critically examine the theories of dividend and analyze factors affecting dividend policy and suggest sound dividend policy.</p> <p>CO5: Acquire skills to manage profitability and take sound financial decision for a business</p>
BBA CAM – 206 Operating	CO1: Able to explain functions, structures and history of

System	<p>operating systems</p> <p>CO2: Be familiar with various types of operating systems including Unix/Linux</p> <p>CO3: Understand various process management concepts including scheduling, synchronization, deadlocks</p> <p>CO4: Concepts of memory management including virtual memory</p>
BBA CAM – 208 Python Programming	<p>CO1: To understand Python as a useful scripting language for developers and to define the structure and components of a Python program.</p> <p>CO2: To learn how to use lists, tuples, object and dictionaries in Python programs.</p> <p>CO3: To learn how to write functions and to learn how to use exception handling in Python applications for error handling.</p> <p>CO4: To learn how to design object-oriented programs with Python classes and to acquire programming skills in core Python.</p>
BBA CAM – 210 Minor Project - II	<p>CO 1: Identify a business problem or a field of study.</p> <p>CO 2: Explore the environment to identify potential research areas.</p> <p>CO 3: Crystallize a business concern into a concrete business research problem.</p> <p>CO 4: Explore alternative ways to resolve a business problem.</p>
BBA CAM – 212 Operating System Lab	<p>CO1: Understand the UNIX/LINUX Architecture, File systems and use of basic Commands.</p> <p>CO2: Use of editors and Networking commands.</p> <p>CO3: Understand Shell Programming and to write shell scripts.</p> <p>CO4: Understand and analyze UNIX/LINUX System calls and Process Creation.</p>
BBA CAM – 214 Python Programming Lab	<p>CO1: Read, write, and execute simple Python programs.</p> <p>CO2: Write simple Python programs for solving problems.</p> <p>CO3: Decompose a Python program into functions, lists etc.</p> <p>CO4: Read and write data from/to files in Python Programs</p>
BBA CAM – 216 MOOC	

CO301 :SALES AND DISTRIBUTION MANAGEMENT

The primary objective of the course is to familiarize the student with the sales operations and sales management functions and customer relationship management. Endeavor is to provide both theoretical inputs and applications of practical aspects.

CO302 : ENTREPRENEURSHIP DEVELOPMENT & CORPORATE ETHICS

The objective of this course is to acquaint the students with the growth of Entrepreneurship and its role in Industrial Development of country and impart knowledge of the basic problems of management of small business units.

CO303 :FINANCIAL MANAGEMENT

The objective of the course is to acquaint the students with the overall framework of financial decision-making in a business unit.

CO304 :INTERNATIONAL BUSINESS

The basic objective of this course is to students with the global dimensions of management.

CO305 : CONSUMER BEHAVIOUR

In the era customer Satisfaction and customer delight it is very important to understand the behaviour of the customers. The course is designed to enable the various individual and organisational aspects that influence the buying decisions of the customer.

CO306 : SOFTWARE PROJECT

The Project should be based on Front-end and Back-end applications .

CO307: MANAGEMENT INFORMATION SYSTEM

The objective of the course is to acquaint the students about the concept of information system in business organizations , and also the management control systems.

CO314 : E-COMMERCE

The rapid advancement & simplicity of use of Internet in the new millennium has brought a change in our life style. The courses of electronic commerce is building the base on the various aspects of the E-commerce, its implications, uses, risks & prospective.

CO 309 : WEB DESIGNING & DEVELOPMENT

The aim of the course is to familiarize the students with various Web based packages to develop customize web site.

CO311: BUSINESS POLICY & STRATEGY

This course is intended to acquaint the students with the nature Business Policy and Strategy.

CO313: INDUSTRIAL TRAINING/PROJECT

Each student shall undergo for industrial training of twelve weeks duration after the end of Fourth semester in an approved business/industrial/service organization and submit at least two copies of the Industrial Training Report to the head of the Institution at least two weeks before the commencement of End Term Examination of Sixth Semester. Alternatively, they shall pursue Industrial project under the guidance of an internal supervisor to be appointed by the Director/Principal of the concerned Institution.

CO318 : SERVICES MARKETING

The primary objective of the course is to familiarize the student with basic concepts of service marketing and equip them with tools and techniques for applications of there concepts to real life problems and issue in service environment. Looking at perspective both in Indian and Global Context.

CO351:WEB DESIGNING & DEVELOPMENT LAB

The Lab will be based on BBA(CAM)- 309 : Web Designing and Development.

The Course Outcomes of various Courses of BA LL.B (Integrated) are:

Paper/Subject	Course Outcome
BA LLB (H)	
LLB 101 Legal Method	CO 1: Trained in identifying legal problems and issues in a client-centred legal environment, with an approach towards problem solving; CO 2: Be able to exhibit a comprehensive understanding of a variety of methods and materials for conducting effective legal research; CO 3: Prepare briefs and summaries.
LLB 103 Law of Contract-I	CO 1: To inculcate skills into students to solve real life contractual problems applying legal acumen; CO 2: To enable them to produce a clear, rational, coherent and professional written responses to a contract law question using appropriate legal authority and citation; CO 3: To wisely select from a range of approaches to written communication, and critically think to bring about creative solutions to complex legal problem in the area of contract law; CO 4: To formulate and draft wellstructured written agreements in response to a given set of facts
LLB 105 English I: Language, Law and Literature (Western)	CO 1: Command over language, legal terms and terminologies are of primary importance in legal profession; CO 2: The course will enable the student to polish his speaking, writing, listening, and reading abilities into the kind of multifaceted, communicative skill-set that is expected from legal professionals’; CO 3: to understand the complexity of any society.
BA LLB 107 History-I: Ancient and Medieval India	CO 1: To encourages students in critical thinking, identify myths and stereotypes, embedded meanings and discourses; CO 2: Study past in the light of its present to make it meaningful; CO 3: To help them to understand the socio, economic and political context in which Indian legal system emerged and evolved in Ancient and Medieval India; CO 4: To enable students to critically appreciate how law and legal institutions work in any society and how they transform with changing social, political and economic conditions.
BA LLB 109 Sociology-I: Introduction to Sociology	CO 1: To cultivate among students an inclination for appreciation about human behaviour, acceptance of diversity, changing scenarios of human co-existence and respect for the vulnerable and the marginalized.
BA LLB 111 Political	CO 1: To think creatively and devise ways to ensure

Science -I: Introduction to Political Science	<p>independence of judiciary;</p> <p>CO 2 : To appreciate the role and influence of different political groups and institutions;</p> <p>CO 3: To be able to use the acquired knowledge in professional practice.</p>
BA LLB 113 Economics-I: Micro Economic Analysis	<p>CO 1: To make students to appreciate application of microeconomic principles to develop accurate assessments of markets;</p> <p>CO 2: To train them to analyse how individual decision-makers, both consumers and producers, behave in a variety of economic environments;</p> <p>CO 3 : To become aware about labour exploitation, wage determination and role of trade unions;</p> <p>CO 4 : To make them competent for fiscal decision-making.</p>
BA LLB (H) : Second Semester	
LLB102 Law of Contract-II	<p>CO 1: To encourage students to critically think, identify and appreciate the special kind of contracts differently titled and serving different purposes;</p> <p>CO 2: Being aware of the nuances and peculiarity of particular kind of contract (indemnity, agency, etc.) would enable them to draft better contracts as professionals;</p> <p>CO 3: To enhance their knowledge as to drawing and operations of negotiable instruments grooming them to tackle business-transaction related issues which are critical to the economy.</p>
LLB104: Law of Torts and Consumer Protection	<p>CO 1 : To be efficient to identify and apply the elements of all the major torts while helping clients solving the legal disputes ;</p> <p>CO 2: To critically analyse best avenues for relief available to both the sides and to ascertain which defences are most likely to lead to success;</p> <p>CO 3: To evaluate the usage of tort law in providing relief for victims of large-scale disasters;</p> <p>CO 4: To develop the skill of critical self-reflection and evaluation of the policy issues in consumer law to find solutions to practical issues and problems occurring in the professional practice.</p>
LLB 106: Constitutional Law-I	<p>CO 1 : Students would find themselves equipped with ability to interpret and appreciate the constitutional issues;</p> <p>CO 2 : To enable students to develop multicultural competence appreciating the operation of Indian legal system within society having diverse outlook with global perspectives;</p> <p>CO 3 : To enrich their outlook as a future professionals to appreciate and respect the co-relation and differences among the various organs and machineries of state administration; and</p> <p>CO 4: To inculcate the letter and spirit of the Constitution for application in tasks of nation building undertaken by them as responsible citizens of this nation.</p>

LLB 108: Legal History	CO 1: To enable the students to appreciate how the shaping of law occurs through historical experiences of a country and its people; CO 2: To understand the concepts of imperialism, colonialism, nationalism; and CO 3: To foreground the historical context of the Indian Constitution.
BA LLB 110: Sociology II: Indian Society	CO 1: The paper will help in developing 'learning lifelong' approach where students are made to 'learn how to learn.' CO 2: Better understanding of modern sociological trends in the Indian society.
LLB 112 Subject: English II: Language, Law and Literature(Indian)	CO 1: Role enactments prepare students for better interpersonal communications; CO 2: Literature helps in understanding a particular society to make law students socially informed.
LLB 114 Subject: Legal Research and Moot Court	CO 1: To train students in identification of issues in legal problems, research method, framing and advancing arguments convincingly; CO 2: To make them confident enough to argue in actual courts; CO 3: To equip students with the attributes of an effective and successful professional lawyer; and CO 4: To prepare them in legal research techniques.

Third Semester

Paper Code: LLB 201

Subject: Family Law-I

Outcome: The paper focused on laws relating to marriage, dissolution, matrimonial remedies, adoption, contemporary trends in family institutions in India, in particular the Hindus and Muslims.

Paper Code: LLB 203

Subject: Constitutional Law-I

Outcome: The paper dealt with the basic concepts of Indian Constitution and various organs created by the Constitution and their functions.

Paper Code: LLB 205

Subject: Law of Crimes-I

Outcome: This paper familiarizes students with the basic principles of criminal law determining criminal liability and punishment.

Paper Code: LLB 207

Subject: Economics-I

Outcome: The paper focused on the broad understanding of basic concepts of Economics and understanding of relationships between Economics and Law.

Paper Code: BA LLB 209

Subject: Political Science – II

Objective: This paper dealt with the understanding the forms that governments acquire along with the nature and conflicts encountered by different forms of governments. The primary aim was to train the students to look into centre-state conflicts and legislature-executive – judiciary conflicts. The design was to look into how emerging issues in international relations become important in the legal context and prepare the students to understand International Law.

Paper Code: LLB 251

Subject: Comprehensive Viva

Comprehensive Viva was conducted by a board of examiners constituted by a committee comprising of all faculty members of respective institutions involved in teaching LL.B Students.

Fourth Semester

Paper Code: LLB 202

Subject: Family Law-II

Outcome: The paper dealt with the laws relating to family matters governing inheritance, succession, partition, with practical approach.

Paper Code: LLB 204

Subject: Constitutional Law-II

Objective: This paper focused on constitutional rights and duties, perspective and remedies.

Paper Code: LLB 206

Subject: Law of Crimes-II

Outcome: The paper familiarized students with the study of substantive crimes under the Indian Penal Code.

Paper Code: LLB 208

Subject: Administrative Law

Outcome: The paper made students aware of various aspects of Administrative Law including quasi-legislative, quasi-judicial and other ministerial functions of administration and control thereof with a practical approach.

Paper Code: BA LLB 210

Subject: Economics-II

Outcome – The primary aim of this paper was to provide broad understanding of basic concepts of Economics and understanding of relationships between Economics and Law.

Paper Code: LLB 252

Subject: Comprehensive Viva

Comprehensive Viva was conducted by the board of examiners constituted by a committee comprising of all faculty members .

FIFTH SEMESTER

PAPER CODE: LL.B 301

SUBJECT: ENVIRONMENTAL STUDIES AND ENVIRONMENTAL LAWS

The paper familiarized the students with the environmental issues and the measures taken for its protection along with the international and the national norms.

PAPER CODE: LL.B 303

SUBJECT: LAW OF EVIDENCE

The paper dealt with the importance of evidence for establishment of claims and the rules and principles related therewith on a contemporary basis

PAPER CODE: LL.B 305

SUBJECT: CORPORATE LAWS

The paper highlights the New Companies Amendment Act 2013. This Act is made applicable by notifications as to particular sections by the Ministry of Company Affairs. The notified sections that replaces the provisions of Companies Act, 1956 has been give due weightage.

PAPER CODE: LL.B 307

SUBJECT: CODE OF CIVIL PROCEDURE

The paper dealt with the civil procedures followed in instituting a suit. The students were oriented with certain important concepts and practical skill development activities that provided insight into the actual working of the court procedures.

PAPER CODE: LL.B 309

SUBJECT: Alternative Dispute Resolution (ADR)

This paper gives a significant understanding of the statutory, procedural and case laws underlining these processes and their relationship with litigation. A relevant discussion was regarding the evolving role of professional ethics for attorneys operating in non- adversarial settings. The law of ADR also provides an introduction to negotiation and mediation theory.

PAPER CODE: LL.B 351

SUBJECT: Comprehensive Viva and Summer Internship Assessment

Students have to undergo a compulsory Summer Internship for one month and on that a report has to be submitted by each student separately. Comprehensive viva shall be conducted by a board of examiners constituted by a Committee comprising of all faculty members.

SIXTH SEMESTER

PAPER CODE: LL.B 302

SUBJECT: Jurisprudence

The paper familiarizes students with the diverse approaches to law and how it influences decision making in judicial courts. The students gets a thorough understanding of the various approaches to law and legal processes.

PAPER CODE: LL.B 304

SUBJECT: International Law

The scope of this paper is to acquaint students with the basis of Public International Law and update them with the latest developments.

PAPER CODE: LL.B 306

SUBJECT: Property Law

The paper deals with the concept and classification of property as well as principles governing transfer of immovable property.

PAPER CODE: LL.B 308

SUBJECT: Investment and Competition Law

The paper deals with the Investment and Competition laws of India in the context of new economic order

PAPER CODE: LL.B 310

SUBJECT: Code of Criminal Procedure

The objective of the paper is to acquaint the students regarding the procedural aspects of working of criminal courts and other machineries.

PAPER CODE: LL.B 352

SUBJECT: Comprehensive viva

Comprehensive viva shall be conducted by a board of examiners constituted by a Committee comprising of all faculty members.

SEVENTH SEMESTER

Paper Code – LLB 401

Subject –Labour Law-1

Outcome – This paper dealt with various aspects of management of labour relation and dispute settlement bodies and techniques.

Paper Code –LLB 403

Subject –Tax Law

Outcome – This Paper focused on the concept of Taxation, various heads of income, including foreign income assessment procedure, adjudication and settlement of tax disputes were the focus points of study in this paper.

Paper Code –LLB 405

Subject – Law and Emerging Technology

Outcome – This paper dealt with various new technologies and their social, political aspects along with the regulations.

Paper Code – LLB 407

Subject – Human Rights Law

Outcome- This paper laid emphasis on foundation of Human Right Law and acquaints the students with basic human rights institution.

Paper Code – LLB 409 (a)

Subject – Banking and Insurance Law

Outcome – This Paper focused on different kinds of banks, their functions, and relationship with customers and the banking frauds, law relating to recovery of debts due to bank recovery of debts. Kinds of insurance and the body regulating the insurance sector, along with their judicial interpretation and the new and emerging dimension in both insurance and banking

Paper Code – LLB 409 (c)

Subject – Women and Law

Outcome – This paper aimed to create awareness as to importance and the role of women in society through the medium of law. It is also focused on women welfare laws.

Paper Code – LLB 409 (d)

Subject – Criminology (Seminar Paper)

Outcome- This seminar paper dealt with the holistic understanding of the crime, critical review of the existing laws in India and a comparison with the other countries. This paper explored the possible practical application of the various theories that had been formulated so far. It was dealt with the international cases where these theories have been applied.

EIGHTH SEMESTER

Paper Code: LLB 402

Subject: Intellectual Property Rights

Outcome- This paper dealt with basics of intellectual property rights with special reference to Indian law and practice.

Paper Code: LLB 404

Subject: Labour Law-II

Outcome- This Paper focused on wages, wage policies, compensation, social security and retirement benefits during the course of employment and working conditions of employees.

Paper Code: LLB 406

Subject: Interpretation of Statutes

Outcome- This paper aimed to enhance the critical skills to equip the students with various aspects of interpretations.

Paper Code: LLB 408

Subject: International Trade Law

Outcome- This paper dealt with existing and ongoing developments in the area of International Trade and World Trade Organisation's (WTO) Agreements. Special reference should also be made to India's response towards international trade and WTO.

Paper Code: LLB 410 (a)

Subject: Seminar Paper – II (International Commercial Law)

Outcome – This paper focused to acquaint the students with the tools and techniques of International Commercial Law.

Paper Code: LLB 410 (b)

Subject: Election Law

Outcome- Democracy is one of the basic features of the Constitution and free and fair elections is the cornerstone for constructive realization for democratic ideals and aspirations of the people of a country. This paper was intended to acquaint the students regarding the significance of free and fair elections and various intricacies of the Elections Law, including electoral corrupt practices, which will facilitate them to choose responsive representatives for good governance.

Paper Code: LLB 410 (c)

Subject: International Humanitarian Law

Outcome- This Paper made students aware of the principles of international humanitarian law and enable them to specialize in the field of Human Rights Law and Humanitarian Law.

Paper Code: LLB 452

Subject: Comprehensive Viva

NINTH SEMESTER

1. Subject : Legal Ethics and Court Craft; Paper Code: LLB 501
Subject Outcome: This paper focused on the indispensable complementary part of our legal system without the study of which no advocate is suitably equipped with the basic requisites required to go to the court.

2. Subject : Drafting, Pleading and Conveyancing; Paper Code: LLB 503
Subject Outcome: The paper trained the students in the art of drafting both for court purposes as well as for other legal forums.

3. Subject : Legal Writing and Research ; Paper Code: LLB505
Subject Outcome: In this paper the students were required to write a research papers on any current topic of legal importance as may be decided by the School Research Committee. Each student had supposed to work under the supervision of respective supervisors.

4. Subject: Banking and Insurance Law ; Paper Code: 507(a)
Subject Outcome: This paper taught the students the kinds of banks, their functions and relationship with customers and the banking frauds, law relating to recovery of debts. Kinds of insurance and the body regulating the insurance sector were also taught.

5. Subject: Criminology; Paper Code: 507(c)
Subject Outcome: This paper discussed the causative factors of crime and treatment of criminals and victims.

6. Subject: Socio-Economic Offences; Paper Code: 507 (f)
Subject Outcome: This paper aimed at creating awareness about laws which are meant for prevention of socio-economic offences including corruption in public offices, hoarding, adulteration etc.

COURSE OUTCOMES OF BCA – FIRST YEAR

FIRST SEMESTER

Course Id	Course name	Course Outcomes
BCA 101	Discrete Mathematics	CO1 : Understand the basics conceptual math and relations. CO2 :Understand and apply partial order and recurrence relation and their operations. CO3: Compare and design, sorting and hashing techniques. CO4: Appraise and determine the correct logic and solutions for any given real world problem.
BCA103	Programming Using 'C' Language	CO1: Develop programming skills by learning the fundamentals of structured programming using C Language. CO2 :Design and develop programs using arrays, storage classes, functions and to understand memory management through pointers CO3 :Critically analyze real world problems using structures, unions and develop applications for handling text and binary files. CO4: Explore the use of command line arguments, string manipulation and standard libraries
BCA 105	Fundamentals of Computers and IT	CO1 :Describe computer with its characteristics, its usage, limitations and benefits, Computer Memories and its type, Software and its type CO2: Acquire knowledge about Number Systems, various computer languages and operating system CO3 :Attain skills in Application Software used for word processing, spreadsheet and presentation CO4: Understand network fundamentals and various communication network, Advance trends in IT
BCA 107	Web Technologies	CO1 : Develop static web pages through HTML, JavaScript, CSS and Bootstrap. CO2: Implement different constructs and programming techniques provided by JavaScript. CO3 : Adapt HTML, Javascript, CSS and Bootstrap syntax and semantics to build web pages. CO4: Develop Client-Side Scripts using JavaScript to display the contents dynamically
BCA 109	Technical Communication	CO1: The student will become familiar with the basics of communication and its importance in the organizational world. CO2 :To improve the business writing skills also will become well aware how to write effective resume to enter the global world. CO3 :To improve the listening skills by knowing well how to negotiate and give effective presentations. CO4 :To make use of effective business language and give a professional look to oneself
BCA 171	Practical -1 'C' Prog. Lab	CO1: Develop programming skills by learning the fundamentals of structured programming using C Language. CO2: Design and develop programs using arrays, storage classes, functions and to understand memory management through pointers CO3: Critically analyze real world problems using structures, unions and develop applications for handling text and binary files.

		CO4: Explore the use of command line arguments, string manipulation and standard libraries.
BCA 173	Practical – II IT Lab	CO1 : Work with basic DOS Commands and Windows Explorer. CO2 :Create Word Documents using advanced features of MS Word. CO3: Create Worksheet using advanced features of MS Excel. CO4 :Create interactive Presentation using advanced features of MS Power-point.
BCA 175	Practical-III Web Tech Lab	CO1: Develop static web pages through HTML, CSS, JavaScript, bootstrap and XML. CO2: Implement different constructs and programming techniques provided by JavaScript. CO3: Adapt HTML, CSS, javascript, bootstrap and XML syntax and semantics to build web pages. CO4 :Develop Client-Side Scripts using JavaScript to display the contents dynamically
BCA 181+	Bridge Course in Mathematics	CO1 : Understand the various approaches dealing the data using theory of matrices CO2: Understand and apply the concepts of determinants CO3 : Understand the concept of calculus such as limit, continuity and differentiability. CO4 :Appraise and determine the correct logic and solutions for any given real world problem using application of integration& integral calculus.

Second Semester

Course Id	Course name	Course Outcomes
BCA 102	Applied Mathematics	CO1: Understand the various approaches dealing the data using theory of Probability CO2: Understand various numerical techniques and apply them to solve real life problems CO3 :Analyse and evaluate the accuracy of common Numerical Methods CO4: Develop a mathematical model for real life situation and solving it Using Linear programming technique
BCA 104	Web Based Programming	CO1: Design and develop dynamic web pages with good aesthetic sense of designing and latest technical know-how's. CO2: Have a good understanding of Web Application Terminologies CO3: Learn how to link and publish web sites
BCA 106	Data Structure and Algorithm Using C	CO1 :Familiarize the basics of data structures and algorithms CO2 :Understand and apply linear and nonlinear data structures and their operations. CO3: Compare and implement searching, sorting and hashing techniques. CO4 :Appraise and determine the correct data structure for any given real world problem.
BCA 108	Database Management System	CO1 :Understand the DBMS concepts with detailed architecture, characteristics.Describe different database languages and environment and learn various data models, along with the related terminologies CO2: Explore Structure Query Language, a brief on NOSQL, Query By Example.Also understand the

		<p>overview of SQL, and try to implement DDL, DML and DCL along with operators, use of joins, nested query, use of views and Indexes Discuss Integrity Constraints</p> <p>CO3: Describe Relational Data Model, explain Codd's Rules, Relational Algebra, Set theory operations and the concept of functional dependencies and normalization</p> <p>CO4: Acquire Knowledge about Transaction Processing, concurrency problems, and its controlling techniques, Database backup and recovery and security.</p>
BCA 110	Environmental Studies	<p>CO1: Gain in-depth knowledge on natural processes and resources that sustain life and govern economy.</p> <p>CO2 :Understand the consequences of human actions on the web of life, global economy, and quality of human life.</p> <p>CO3 :Develop critical thinking for shaping strategies (scientific, social, economic, administrative, and legal) for environmental protection, conservation of biodiversity, environmental equity, and sustainable development.</p> <p>CO4 : Acquire values and attitudes towards understanding complex environmental economic-social challenges, and active participation in solving current environmental problems and preventing the future ones.</p> <p>CO5 :Adopt sustainability as a practice in life, society, and industry.</p>
BCA 174	Practical-V DS Lab	<p>CO1: Implement basic operations on static linear data structures.</p> <p>CO2 :Implement various operations on dynamic linear data structures.</p> <p>CO3 :Implement basic operations on non-linear data structures</p> <p>CO4 :Implement searching techniques on linear and non- linear data structures.</p> <p>CO5: Implement sorting techniques on one dimensional array.</p>
BCA 176 L T/P C Course Name: Practical-VI DBMS Lab	BCA 176 L T/P C Course Name: Practical-VI DBMS Lab	<p>CO1 :Understand the structure and design of relational databases.</p> <p>CO2 :Write DDL statements in SQL to create, Modify and remove database objects</p> <p>CO3 :Use constraints for the database</p> <p>CO4 :Write DML statements in SQL to insert, Modify and remove data from database</p> <p>CO5: Write SQL statements to retrieve data based on the conditions provided by the user</p> <p>CO6 :Use index and Views in database</p> <p>CO7 :Use structured query language (SQL) to an intermediate/advanced level .</p>