

Affiliated to Guru Gobind Singh Indraprastha University (GGSIPU)

NAAC 'A' Grade Institution

"A" Category ranked by Joint Assessment Committee (JAC) of GGSIPU & DHE Govt. of NCT of Delhi

Bachelor of Business Administration (BBA)

BBA Graduate Attributes

Students are expected to exhibit the following abilities of learning after the completion of the Graduate Program in Business Administration-

- 1. Effective Communication and Professional Presentation Skills.
- 2. Comprehensive Knowledge on concepts of Business Management.
- 3. Proficiency in Technological skills necessary for business decision making.
- 4. Critical thinking and Analytical Skills for business problem solving.
- 5. Innovation and Creativity for striving towards an entrepreneurial mindset
- 6. Leadership abilities to build efficient, effective, productive and proactive teams.
- 7. Responsible citizenship towards social ecosystem.
- 8. Expertise in initiative towards the achievement of SDGs.
- 9. Inclusivity and respect towards diversity in culture and societies.
- 10. Attitude towards continuous learning and improvement.

Program Outcomes

After the program the students will be able to:

PO1: Apply knowledge of various functional areas of business

PO2: Develop communication and professional presentation skills

PO3: Demonstrate critical thinking and analytical skills for business decision making

PO4: Illustrate leadership abilities to make effective and productive teams

PO5: Explore the implications and understanding the process of starting a new venture

PO6: Imbibe responsible citizenship towards sustainable society and ecological environment

PO7: Appreciate inclusivity towards diverse culture and imbibe universal values

PO8: Foster Creative thinking to find innovative solutions for diverse business situation

Program Specific Outcomes

After the program the students will be able to:

PSO 1: Apply reflective thinking and research skills using latest technological tools

PSO 2: Assimilate technical functional knowledge of operations in business organization

PSO 3: Demonstrate strategic and proactive thinking towards business decision making

PSO 4: Illustrate negotiation skills and networking abilities

Course/ SubjectCourse OutcomeBBA(G) First SemesterCO1. Explore the evolution of the concepts of managementManagement process and
Organizational BehaviourCO1. Explore the evolution of the concepts of Motivation
CO2. Examine the relevance of the theories of Motivation
CO3: Analyze the significance of Organization and Individual Behaviour
CO4: Analyze and relate individual, team and group behaviour
CO5: Exhibit leadership qualities by building effective teams
CO6. Comprehend dynamics of human behaviour

The course outcomes of various courses are:



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BBA-103	CO1: Ability to solve the problems of counting
Business Mathematics	CO2. Proficiency in solving the problems of Matrix Algebra
	CO3: Ability to solve the problems of Differential calculus
	CO4: Capability to solve the problems of Integral calculus
	CO5: Analyzing business research problems
BBA 105: Financial	CO1: Comprehension about concepts of accounting and relevance of
Accounting & Analysis	GAAP and accounting standards
	CO2: Preparation of company final accounts with adjustments
	CO3: Appreciate contemporary issues and challenges in accounting
	CO4: Examine the concept and the methods of depreciation
	CO5: Comprehension about accounting for shares and debentures
	CO6: Explore the role of stock exchanges and SEBI as a regulator
	CO6: Conduct comprehensive financial analysis of companies
BBA 107: Business	CO1: Understand the fundamental concepts of Business Economics
Economics	CO2: Analyze the relationship between consumer behavior and demand
	CO3: Explore the theory of production and through the use of ISO-
	QUANTS
	CO4: Understand the concept and relevance of short term and long term
	cost)
	CO5: Examine pricing decisions under various market conditions
	CO6: Analyze economics challenges posed to businesses
BBA 109: IT Applications	CO-1: Explain the concepts of IT (Hardware, Software, Networking,
in Business	Security, Web and applications).
	CO-2: Analyze the usage of IT product and services.
	CO-3: Use internet web services and resource 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	CO1: Explore the utility of applications provided by MS Office
IT Applications in	CO2: Proficiency in MS Advanced Excel and Powerpoint
Business Lab	CO3: Effective and professional presentation and communication skills
	CO4: Use tables and charts from excel to create interactive and animated
	presentations
BBA 113: Entrepreneurial	CO1: Exhibit entrepreneurial skills and abilities
Mindset (NUES)	CO2: Imbibe creativity and innovativeness to explore new ideas and
	prospects
	CO3: Explore the laws and government assistance available for new
	entrepreneurs
Second Semester	
BBA 102: Cost Accounting	CO1: Comprehensive understanding on objectives and scope of cost
	accounting in business
	CO2: Explore cost control through various material controlling techniques
	CO3: Evaluate the remuneration systems and incentive schemes to deal
	with labour cost
	CO4: Examine overhead cost through overhead functional analysis

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	CO5. Dramour Cost short and construction of merced and a
	CO5: Prepare Cost sheet and computation of normal and abnormal
	profits/Loss
	CO6: Prepare contact accounts using escalation clause
BBA-104 — Decision	CO1: Understand the basic concepts of Statistics
making Techniques in	CO2: Apply correlation and regression concepts in business and research
Business	problems
	CO3: Explore the use of linear programming in business problem solving
	CO4: Analyze transportation and assignment problems
	CO6: Evaluate alternatives before taking business decisions
BBA -106-Business	CO1: Explore the Business Environment and its relevance
Environment	CO2: Comprehend the structure of Indian Economy
	CO3: Analyze the planning system and economic development in India
	CO4: Examine the concept of Macro Economics and determination of
	National Income
	CO5: Explore the Macro Economic framework
BBA 108: E-Commerce	CO1: Examine strengths and weaknesses of digital profiles of business
	organizations
	CO2: Explore ways to enhance online visibility of business
	CO3: Analyze challenges of security, privacy and legal jurisdictions in e-
	commerce
	CO4: Examine the barriers to successful online positioning of business
BBA 110: Business	CO1: Proficiency in formal written communication
Communication	CO2: Appreciate diversity and adapt to multicultural communication
	CO3: Analyze the forms and methods of formal and informal mode of
	communication
	CO4: Ability to make effective and well-articulated presentations
	CO5: Explore the significance of effective listening
BBA 114: E-Commerce	CO1: Design, develop and maintain a basic website
Lab	CO2: Create static HTML web pages
	CO3: Formulate controls for developing web sites
	CO4: Demonstrate basic animation using HTML
BBA 116: Minor Project	CO1: Identify a business problem or a field of study
Report	CO2: Explore the environment to identify potential research areas
	CO3: Crystallize a business concern into a concrete business research
	problem
	CO4 : Explore alternative ways to resolve a business problem
Third Semester	
BBA 201: Business Laws	CO1: Understand the Contract Act 1872 and its essential elements
	CO2: Understand the contract of sale of goods act 1930
	CO3: Understand companies act 2013 with upto date amendments
	CO4: Understand the concepts of negotiable instrument act 1881
	CO5: Understand the concept of Endorsement and its kind
	CO6: Acquire skills to understand the valid contract regarding business transactions
PPA 202: Markating	
BBA 203: Marketing	CO1: Understand the basic concepts of Marketing Management process
Management	

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	CO2: Acquire skills to understand products like New Product
	Development, product Line and width and also product pricing
	CO3: Understand the role and relevance of Place and Intermediaries
	CO4: Acquire skills to understand the factors which influence the
	promotional mix
	CO5: Understand the concept and importance of Direct marketing, Public
	Relations and Digital Marketing
	CO6: Acquire skills to handle marketing related business and research
	issues.
BBA 205: Human	CO1: Understand the concepts and relevance of HRM vs Strategic HRM
Resource Management	CO2: Understand the various dimensions of Human Resource Planning
	CO3: Understand the needs, methods and designing of training and
	development programmes
	CO4: Understand the career planning and career development
	CO5: Understand the concept and components of employee compensation
	CO6: Acquire skills to do employee performance appraisal and to
	understand the relevance of employee maintenance and Industrial
	Relations
BBA 207: Management	CO1: Understand the nature and scope of Management Accounting
Accounting	CO2: Understand the accounting financial analysis and its limitations
	CO3: Acquire skills to prepare various Budgets
	CO4: Acquire skills to understand variance analysis and its computation
	CO5: Understand the marginal costing and profit planning
	CO6: Acquire skills to do take decisions involving alternatives
BBA 209: Production and	CO1: Understand the basic concept and functions of production and
Operation Management	operation management
	CO2: Acquire skills to design and development of production
	CO3: Acquire skills to decide plant location and plant layout
	CO4: Understand the purchasing procedure and material management
	CO5: Understand Inventory management and JIT with quality
	management systems and TQM
	CO6: Acquire Skills to do plant maintenance and also understands the
	emerging concepts and issues in manufacturing systems
BBA 211: Research	CO1: Understand the basic concepts and scope of Business research
Methodology	CO2: Understand the research process for solving the business related
	problems
	CO3: Understand the concept of measurement, sampling and hypothesis
	testing
	CO4: Acquire skills to prepare research report
	CO5: Understand the role of computerized Data analysis
	CO6: Acquire skills to solve Business research problems systematically
BBA 213	CO1: Acquire skills to use software (Advance Excel/ SPSS)
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Business Research	CO2: Understand research tools for solving business
Business Research Methodology Lab	-
	CO2: Understand research tools for solving business

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BBA 202	
Business Analytics	
BBA 204	CO1: Understand the concept of financial management and sources of
Financial Management	financing
i manetar Wianagement	CO2: Acquire skills to do capital Budgeting through different techniques
	CO3: Understand the concept of cost of capital and capital structure
	CO4: Acquire skills to take decisions regarding Dividends
	CO5: Understand the concept of working capital management
	CO6: Acquire skills to manage finances well and take financial decision
	for a business
BBA 206	CO1: Understand the concept of values, ethics and their relevance in
Corporate Governance,	Business
Ethics and Responsibility	CO2: Understand the concept of Knowledge management and Wisdom
of Business	management, acquire skills to manage stress. Understand the concept of
	Karma and Dharma
	CO3: Understand the concept of Progress, Success and acquire skills to
	manage transformation
	CO4: Understand the relevance of Corporate Social Responsibility
	CO5: Understand the relevance of Corporate Social Responsibility and
	Corporate Governance
	CO6: Acquire skills to implement ethics and values when dealing with
	business related issues
BBA 208	CO1: Understand the concept of ecosystem, sustainability and
Environmental Science	International efforts for environmental protection and also understands
(NUES)	how ecosystems work
(INOLS)	CO2: Understand the concept of water pollution and air pollution. Acquire
	skills how to prevent it.
	*
	CO3: Understand the concept of solid waste and acquire skills how to
	manage it
	CO4: Acquire skills to assess the impact of environment and
	environmental management system
	CO5: Understand the concept of Indian Environmental Laws
	CO6: Acquire skills how to protect environment and maintain ecological
	balance while dealing with business units
BBA 210: Income Tax	CO1: Understand the concept of Income Tax Act 1961
Law and Practice	CO2: Understand the Heads of Income under salary
	CO3: Understand the Deductions u/s 80 C to 80 U
	CO4: Understand the concept of Deduction of Tax at Sources
	CO5: Acquire skills related to procedure of filling return (online filling-
	ITR)
	CO6: Understand the computation of total Income and Tax Liability
Training and Development	CO1: Examine the concepts of training and development.
Elective: BBA 212	CO2: Analyze the trends in employees and organization development
	programmes.
	CO3: Identify training needs of an individual by conducting training need
	analysis.

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	CO4: Evaluate and assess the cost and benefits of a training and
	development programme.
	C)5: To show insights into evaluating a training programme.
Sales Management	CO1: Explore the nature and importance of sales management, types and
Elective: BBA 214	skills of sales manager.
	CO2: Demonstrate the personal selling process.
	CO3: Analyze the ethical and legal issues in sales management.
	CO4: Designing the Motivational and Compensation Plans of Sales
	Personnel.
Financial Markets and	CO1: Analyze the functioning of financial markets and Institutions in
Institutions	India.
Elective: BBA 216	CO2: Examine the functioning of money market and capital market.
	CO3: Assess the impact of initiatives on financial inclusion.
	CO4: Understand the Role and Functions of Financial Institutions.
BBA 218: Minor Project - II	CO1: Identify a field of study or a business problem.
	CO2: Examine the environment to identify the potential research areas.
	CO3: Crystallize a business concern into a concrete business research
	problem.
	CO4: Explore alternative ways to resolve a business problem
Fifth Semester	I I I I I I I I I I
BBA 301: Goods and	CO1: Understands the concept of GST in India
Services Tax	CO2: Acquire skills to Assess GST Tax
	CO3: Understands how to file returns and their due dates
	CO4: Understands about offences and penalties
	CO5: Understands the role of GST Practitioner
	CO6: Understands which activities would neither be treated as supply of
	goods nor as supply
BBA 303: Business Policy	CO1: Understand the concept of Business Policy, its evolution and
and Strategy	strategic management
and Strategy	CO2: Acquire skills to do environmental analysis
	CO3: Acquire skills to do analysis of Internal resources
	CO4: Acquire skills to formulate various strategies
	CO5: Acquire skills to make choice among various business strategies in
	different Business portfolio models
	CO6: Understand various major issues in the implementation of strategy
BBA 305	The students will be able to develop an understanding of the concept of
Information Systems	information systems and their components specially databases in business
Management	organizations.
BBA 307	Lab will acquaint the students with the various aspects and components of
Information Systems	Information Systems specially data bases. Students are required to design
Management Lab	the Data bases using E-R Model and run SQL queries on DDL commands,
	DML commands and aggregate functions.
Customer Deletionship	
Customer Relationship	The students will develop fundamental knowledge and exposure to the
Mgt.	concepts, theories and prcatices in the field of CRM.
Elective: BBA 309	

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Manufacturing Dansdiama	The students will get advanced understanding of surghy shain
Manufacturing Paradigms and technology	The students will get advanced understanding of supply chain management, manufacturing paradigms, selection of materials,
Elective: BBA 311	
Elective: DDA 511	manufacturing information systems and their applications to deal with
	business challenges, management perspectives globally.
Business Data Analytics	The students will be able to translate data into clear and actionable insights
Elective: BBA 313	and think critically in making decisions based on deep analytics.
BBA 315	CO1: Acquire Analytical Skills
Summer Training Report	CO2: Broaden the thinking horizon
	CO3: Helps in understanding business issues
	CO4: Develop problem solving attitude
Sixth Semester	
BBA 302	CO1: Understand the concept of Project Management and Techniques to
Project Management	manage the projects
÷ C	CO2: Understand the project life cycle. Acquire skills to generate and
	screen the project ideas
	CO3: Acquire skills to do technical analysis and Market Analysis.
	Understands the network techniques.
	CO4: Understand various sources of projects financing
	CO5: Acquire skills to evaluate and control the projects
	CO6:Understand the emerging concepts and issues in project
	management
BBA 304	CO1: Understand the concept of Digital Marketing
Digital Marketing	CO2: Understand online buyer behavior and models
Digital Marketing	CO3: Understand the Digital promotional techniques I
	CO4: Understand the Digital promotional techniques I
	CO5: Acquire skills to take various decisions related to online marketing.
	CO6: Acquire skills to exploit the opportunities of this medium to support
Markating Analytics	the organization's marketing activities.
Marketing Analytics	CO1: The students will be able to assess market opportunities by analyzing
Elective: BBA 306	customers, competitors, collaborators, context, and the strengths and
	weaknesses of a company.
	CO2: Understand consumers' requirements and their behaviors, develop
	effective marketing strategies to achieve organizational objectives
	CO3: Communicate and defend your recommendations and critically
	examine and build upon their commendations of your classmates both
	quantitatively and qualitatively and develop the understanding the current
	global and digital aspect of marketing.
HR Analytic	CO1: The students will get an advance subject knowledge related to
Elective: BBA 308	different dimensions of HR analytics.
	CO2: This will help the students to use analytics as a tool to develop a
	deeper understanding of data and people management and find appropriate
	solutions to real like people challenges.
BBA 312	CO1: Understand the concept of Entrepreneur and its emergence
Entrepreneurship	CO2: Understands how to go about the promotion of a venture
Development	CO3: Understands entrepreneurial Behaviour
	CO4: Understands Development programmes for entrepreneur

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	CO5: Understands the role of Entrepreneur in economic growth CO6: Acquire skills regarding starting up their own business unit
BBA 314	CO1: Acquire Analytical Skills
Project Report	CO2: Broaden the thinking horizon
	CO3: Helps in understanding business issues
	CO4: Develop problem solving attitude

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Bachelor of Commerce (Hons.)

B.Com. (Hons.) Graduate Attributes

Students are expected to exhibit the following abilities of learning after the completion of the Graduate Program in Commerce –

- 1. Comprehensive knowledge and understanding on concepts of commerce
- 2. Ability to articulate, communicate effectively and make professional presentations
- 3. Aptitude to think critically and reflect independently
- 4. Analytical skills to collate and synthesize data and derive rational decisions
- 5. Research oriented skills to analyze data, identify and diagnose problems, using latest technological tools
- 6. Explore new developments in the field of economic policies and processes of commerce
- 7. Innovation and Creativity striving towards an entrepreneurial mindset
- 8. Leadership abilities to uphold values and ethics and build efficient, effective, productive and proactive teams
- 9. Exhibit responsible citizenship towards social and ecological ecosystem
- 10. Self-driven attitude towards continuous learning and improvement

Program Outcomes for B.Com. (Hons.)

On Completion of the Program of Bachelors in Commerce, Graduates will be able to:

- 1. Exhibit understanding of overall business and financial environment in India
- 2. Demonstrate Acquire in-depth knowledge of financial operations and decision making in an organization
- 3. Develop comprehensive understanding and problem solving abilities in financial services and operations
- 4. Develop critical thinking skills and analytical abilities to analyze business data using various techniques and tools
- 5. Develop effective communication, interpersonal and team skills
- 6. Demonstrate awareness of ethical issues and sensitivity towards social and environmental challenges

Program Specific Outcomes for B.Com. (Hons.)

On Completion of the Program of Bachelors in Commerce, Graduates will be able to:

- 1. Demonstrate an understanding of technological interventions in Finance
- 2. Develop skills for investments and trading in capital markets
- 3. Develop understanding on Banking and Financial services in India
- 4. Apply quantitative techniques and tools in Commerce
- 5. Imbibe human values and sense of responsibility towards self, society and environment
- 6. Undergo holistic personality development with skills for effective functioning.



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The course outcomes of various courses are:

B.Com. (Hons.) First Semester BCOM 101 - FINANCIAL ACCOUNTING C01. Apply the generally accepted accounting principles while recording transactions and preparing financial statements CO2. Comprehend the complete accounting process using computerized accounting system C03. Measure business income accurately after applying all relevant accounting standards CO4. Examine the Accounting standards governing Inventory and Depreciation and assess their impact on business income C04. Examine the Accounting standards governing Inventory and Depreciation and assess their impact on business income B.COM 103- C06. Understand the implications of contemporary issues in Accounting evaluate the implications of different economic decisions MICROECONOMICS C01: Comprehend the functioning of the different conomic decisions CO2. Assess consumer satisfaction as a result of consumption and expenditure on different types of goods CO3: Analyze the relationship between production inputs, outputs and costs CO4: Gauge the response of business organizations to different market situations. C01: Explain how matrices are used as mathematical tools in representing a system of equations; CO3: Solve business problems involving complex linear and non-linear relationships. C04: Apply mathematical formulation and solution of problems related to finance including different methods of interest calculation, future and present value of money; CO5: Develop software programs for business problems involving constrained optimization. C01: Examine the evolution of thoughts and approaches to the modern concept of Manageme	Course/ Subject	Course Outcome
ACCOUNTING transactions and preparing financial statements CO2. Comprehend the complete accounting process using computerized accounting system CO3. Measure business income accurately after applying all relevant accounting standards CO4. Examine the Accounting standards governing Inventory and Depreciation and assess their impact on business income CO5. Prepare all financial statement necessary for financial audit of a business B.COM 103- CO6. Understand the implications of contemporary issues in Accounting MICROECONOMICS CO1: Comprehend the functioning of the different economic systems and evaluate the implications of different economic decisions CO2. Assess consumer satisfaction as a result of consumption and expenditure on different types of goods CO3: Analyze the relationship between production inputs, outputs and costs CO4: Gauge the response of business organizations to different market situations. CO1: Explain how matrices are used as mathematical tools in representing a system of equations; CO3: Solve business problems involving complex linear and non-linear relationships. CO4: Apply mathematical formulation and solution of problems related to finance including different methods of interest calculation, future and present value of money; CO5: Develop software programs for business problems involving constrained optimization. CO1: Examine the evolution of thoughts and approaches to the modern consert of Management. B.COM 107 - MANAGEMENT CO3: Assess the need, relevance and process of delegation and decentralizat	B.Com. (Hons.) First Seme	ster
Backer propersionColorCO2. Comprehend the complete accounting process using computerized accounting system CO3. Measure business income accurately after applying all relevant accounting standards CO4. Examine the Accounting standards governing Inventory and Depreciation and assess their impact on business income CO5. Prepare all final financial statement necessary for financial audit of a business CO6. Understand the implications of contemporary issues in Accounting CO1: Comprehend the functioning of the different economic systems and evaluate the implications of different economic decisions CO2. Assess consumer satisfaction as a result of consumption and expenditure on different types of goods CO3: Analyze the relationship between production inputs, outputs and costs CO4: Gauge the response of business organizations to different market situations.B.COM 105 - QUANTITATIVE TECHNIQUES FOR COMMERCECO1: Explain how matrices are used as mathematical tools in representing a system of equations; CO2: Apply differential calculus to solve simple business problems; CO3: Solve business problems involving complex linear and non-linear relationships. CO4: Apply mathematical formulation and solution of problems related to finance including different methods of interest calculation, future and present value of money; CO5: Develop software programs for business problems involving constrained optimization.B.COM 107 - MANAGEMENT PROCESSES AND ORGANIZATIONALCO1: Examine the evolution of thoughts and approaches to the modern concept of ManagementCO2: Comprehend the process of Management in the context of organizations and their environment CO3: Assess the need, relevance and process of delegation and decentralization of authority in an organization		
accounting systemCO3. Measure business income accurately after applying all relevant accounting standardsCO4. Examine the Accounting standards governing Inventory and Depreciation and assess their impact on business incomeCO5. Prepare all final financial statement necessary for financial audit of a businessB.COM 103- MICROECONOMICSCO2. Assess consumer satisfaction as a result of consumption and expenditure on different types of goods CO3: Analyze the relationship between production inputs, outputs and costsB.COM 105 - QUANTITATIVE TECHNIQUES FOR COMMERCEB.COM 105 - QUANTITATIVE TECHNIQUES FOR COMMERCECOMMERCEB.COM 107 - MANAGEMENT PROCESSES AND ORGANIZATIONALB.COM 107 - MANAGEMENT PROCESSES AND ORGANIZATIONAL <td>ACCOUNTING</td> <td>transactions and preparing financial statements</td>	ACCOUNTING	transactions and preparing financial statements
accounting systemCO3. Measure business income accurately after applying all relevant accounting standardsCO4. Examine the Accounting standards governing Inventory and Depreciation and assess their impact on business incomeCO5. Prepare all final financial statement necessary for financial audit of a businessB.COM 103- MICROECONOMICSCO2. Assess consumer satisfaction as a result of consumption and expenditure on different types of goods CO3: Analyze the relationship between production inputs, outputs and costsB.COM 105 - QUANTITATIVE TECHNIQUES FOR COMMERCEB.COM 105 - QUANTITATIVE TECHNIQUES FOR COMMERCECOMMERCEB.COM 107 - MANAGEMENT PROCESSES AND ORGANIZATIONALB.COM 107 - MANAGEMENT PROCESSES AND ORGANIZATIONAL <td></td> <td>CO2. Comprehend the complete accounting process using computerized</td>		CO2. Comprehend the complete accounting process using computerized
accounting standards CO4. Examine the Accounting standards governing Inventory and Depreciation and assess their impact on business income CO5. Prepare all final financial statement necessary for financial audit of a business CO6. Understand the implications of contemporary issues in Accounting Statement necessary for financial audit of a business CO6. Understand the implications of contemporary issues in Accounting CO1: Comprehend the functioning of the different economic systems and evaluate the implications of different economic decisions CO2. Assess consumer satisfaction as a result of consumption and expenditure on different types of goods CO3: Analyze the relationship between production inputs, outputs and costs CO4: Gauge the response of business organizations to different market situationsB.COM 105 - QUANTITATIVE TECHNQUES FOR COMMERCECO1: Explain how matrices are used as mathematical tools in representing a system of equations; CO2: Apply differential calculus to solve simple business problems; CO3: Solve business problems involving complex linear and non-linear relationships. CO4: Apply mathematical formulation and solution of problems related to finance including different methods of interest calculation, future and present value of money; CO5: Develop software programs for business problems involving constrained optimization.B.COM 107 - MANAGEMENT PROCESSES AND ORGANIZATIONAL BEHAVIORCO1: Examine the evolution of thoughts and approaches to the modern concept of Management CO2: Comprehend the process of Management in the context of organizations and their environment CO3: Assess the need, relevance and process of delegation and decentralization of authority in an organization CO4: Explain the needs and drives of an individual through theories of		
CO4. Examine the Accounting standards governing Inventory and Depreciation and assess their impact on business income CO5. Prepare all final financial statement necessary for financial audit of a business CO6. Understand the implications of contemporary issues in AccountingB.COM 103- MICROECONOMICSCO1: Comprehend the functioning of the different economic systems and evaluate the implications of different economic decisions CO2: Assess consumer satisfaction as a result of consumption and expenditure on different types of goods CO3: Analyze the relationship between production inputs, outputs and costs CO4: Gauge the response of business organizations to different market situations.B.COM 105 - QUANTITATIVE TECHNIQUES FOR COMMERCECO1: Explain how matrices are used as mathematical tools in representing a system of equations; CO2: Apply differential calculus to solve simple business problems; CO3: Solve business problems involving complex linear and non-linear relationships. CO4: Apply mathematical formulation and solution of problems related to finance including different methods of interest calculation, future and present value of money; CO5: Develop software programs for business problems involving constrained optimization.B.COM 107 - MANAGEMENT PROCESSES AND ORGANIZATIONALCO1: Examine the evolution of thoughts and approaches to the modern concept of Management CO2: Comprehend the process of Management in the context of organizations and their environment CO3: Assess the need, relevance and process of delegation and decentralization of authority in an organization		CO3. Measure business income accurately after applying all relevant
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Affiliated to Guru Gobind Singh Indraprastha University (GGSIPU)

NAAC 'A' Grade Institution

"A" Category ranked by Joint Assessment Committee (JAC) of GGSIPU & DHE Govt. of NCT of Delhi

	CO5: Analyze the role of a leader and significance of team work in an
	organization
	CO6: Observe human personality and its influence on behavior
	CO7: Analyze significance of communication in the decision making
	process.
BCOM 109 - BUSINESS	CO1: Assess the significance of effective communication in business;
COMMUNICATION	CO2: Use professional business vocabulary and understand varied
	ways/methods to present business plans;
	CO3: Develop proficiency on drafting of official letters and documents;
	CO4: Apply the process and techniques for writing immaculate reports
	and other documents
	CO5: Analyze the role of information technology as an enabler for
	business communication and documentation.
BCOM 111 -	CO1: Use computers and other devices to perform basic operations of
INFORMATION	creating documents and spreadsheets with data
TECHNOLOGY FOR	CO2: Develop proficiency in using the features of computers to process
COMMERCE	Mail merge, Hyperlink, etc.
	CO3: Prepare a business presentation on MS PowerPoint;
	CO4: Perform mathematical, logical and other functions on a data set
	using MS Spreadsheets;
B.COM 113 -	CO1: Use computers and other devices to perform basic operations of
INFORMATION	creating documents and spreadsheets with data
TECHNOLOGY FOR	CO2: Develop proficiency in using the features of computers to process
COMMERCE (Lab)	Mail merge, Hyperlink, etc.
	CO3: Prepare a business presentation on MS PowerPoint;
	CO4: Perform mathematical, logical, and other functions on a data set
	using MS Spreadsheets;
B.Com. (Hons.) Second Ser	-
BCOM 102 -	CO1: Account for equity and debt capital of a company
CORPORATE	CO2: Prepare financial statements (Profit & Loss Account, Balance Sheet,
ACCOUNTING	etc.) using software;
	CO3: Analyze revisions in the balance sheet after Internal Reconstruction
	of company;
	CO4: Develop proficiency in the process of e-filing of annual reports of
	companies.
BCOM 104 - BUSINESS	CO1: Examine the laws while entering into a contract and implications of
LAWS	different types of contract;
	CO2: Analyze the regulation governing the Contract of Sale of Goods;
	CO3: Evaluate the laws governing partnership and legal consequences of
	their transactions and other actions in relation with the partnership, and

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NAAC 'A' Grade Institution

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CO 5. Summarize the green strategies and policies adopted by various		
business entities to preserve the environment.		business entities to preserve the environment.
	BCOM 112 – MINOR	
	PROJECT I	
CO3: Crystallize a business concern into a concrete business research		
problem		
CO4: Explore alternative ways to resolve a business problem.		
B.Com. (Hons.) Third Semester	B Com (Hons) Third Som	

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Dr. Shipra Singh Coordinator, IQAC



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BCOM 201 - COST	CO1: Determine components of cost of production, inventory and prepare
ACCOUNTING	a cost statement;
	CO2: Compute unit cost, employee cost, overheads and treat different
	types of overheads;
	CO3: Assess cost under job costing, batch costing, process costing,
	contract costing and service costing;
	CO4: Evaluate contract costs, service costs and activity-based costs for
	cost management and control.
BCOM 203 -	CO1: Analyze provisions relating to issue of prospectus and allotment of
CORPORATE LAW	shares
	CO2: Examine company processes, meetings, and decisions
	CO3: Assess the Accounts and Audit of company;
	CO4: Evaluate the role of Board of Directors and their functions
	CO5:Analyze regulatory aspects involved in Oppression,
	Mismanagement, corporate restructuring and liquidation
	CO6: Evaluate the efficacy of rules related to Winding Up of a company
	and role and power of Adjudicating Authority i.e. NCLT and NCLAT
BCOM 205 - BUSINESS	CO1: Identify and formulate Research Problem and Research Design;
RESEARCH	CO2: Determine the sampling technique and sample size as per the
	research problem and research design;
	CO3: Collect and analyze necessary primary and secondary data for
	analysis;
	CO4: Present the conclusions of data analysis as a part of the research in
	the form of a report.
BCOM 207 - FINANCIAL	CO1: Analyze the functioning of financial markets and institutions in
MARKETS AND	India;
INSTITUTIONS	CO2: Examine the functioning of Money Market and Capital Market;
INSTITUTIONS	CO3: Assess the impact of recent initiatives like MUDRA scheme on
	financial inclusion;
	CO4: Explain concept of Non-Banking Financial Companies (NBFCs);
BCOM 209 - HUMAN	CO1: Plan the Human Resource requirement for an organization
RESOURCE	CO2: Develop a policy to manage Human Resource in an organization
MANAGEMENT	CO3: Organize recruitment, selection, induction, and training and
	development programs for an organization
	CO4: Design a performance appraisal system with incentive schemes for
	an organization
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	CO5: Create HR policies related to grievance redressal, employee health,
	safety, welfare, and their social security in an organization

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BCOM 211 - BASIC	CO1. Create accounts, prepare ledgers and post journal entries.
ACCOUNTING	CO2. Create Balance Sheet and Profit and Loss Account at a given point
SOFTWARE	in time.
	CO3. Reconcile bank and cash accounts with the organization accounts.
	CO4. Prepare Cash Flow Statement for a given timeline.
BCOM 213 - RESEARCH	CO1: Describe and present data meaningfully for statistical analysis using
METHODS FOR	R
COMMERCE	CO2: Draw a hypothesis and design the research with appropriate
COMMERCE	statistical tests
	CO3: Apply the tools and techniques in R Studio to analyze datasets as per
	the requirements of the research design.
	CO4: Investigate relationships between variables using Tests in R in order
	to draw inferences for research
BCOM 215 - GROUP	CO1: A candidate who goes through the process gains clarity of his/her
DISCUSSION AND	own thoughts, views and opinion.
INTERVIEW SKILLS	CO2: He /She learns how to evolve thinking and come to a solution or
	conclusion for a certain topic.
BCOM 217 -	CO: Imbibe entrepreneurial skills and related intricacies;
ENTREPRENEURIAL	CO2:Think beyond the usual business ventures and evolve an innovative
MINDSET	business ideas;
	CO3: Cultivate an idea into a feasible business proposition;
	CO 4. Strategize feasible plan of action for successful implementation of
	idea;
	CO 5. Construct a Business Plan with Projected Financial Statements for
	the first five years
	CO 6. Estimate the costs, long term and short term capital and fund
	requirement of the business idea.
B.Com. (Hons.) Fourth Ser	nester
BCOM 202 -	CO1: Describe the concept of management accounting;
MANAGEMENT	CO2: Prepare various budgets and to measure the performance of the
ACCOUNTING	business firm applying budgetary control measures;
	CO3: Compute standard costs and analyze production cost preparing
	variance report;
	CO4: Apply the concepts of costing for decision making
	CO5: Analyze cost, volume and profit and to solve short run decision
	making problems applying marginal costing and Break- Even techniques.
BCOM 204 -	CO1: Explore the nature and significance of decisions related to corporate
CORPORATE FINANCE	finance
	CO2: Examine the risk and return on investments at different time
	intervals

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BCOM 206 - BUSINESS ETHICS AND CSR	 CO3: Evaluate capital investment decisions applying capital budgeting techniques CO4: Assess the capital structure of a firm using its cost of capital CO5: Analyze factors affecting dividend policy; CO6: Design working capital policy based on the assessment of financial requirements. CO1: Decipher morality and ethics in personal and professional behavior CO2: Explore values and ethics in business decision making for an organization; CO3: Assess the impact of business processes on stakeholders; CO4: Evaluate the social responsibility of business organization and take steps to meet them.
BCOM 208 - INVESTMENT AND PORTFOLIO MANAGEMENT	 CO1: Assess the risk profile of investors and prepare an appropriate investment portfolio. CO2: Analyze investment alternatives and construct a portfolio to minimize risk and maximize returns. CO3: Calculate risk and return for a portfolio and create a minimum risk portfolio. CO4: Evaluate and compare the Intrinsic and Market Value of a share. CO5: Examine the portfolio management techniques of Mutual Funds. CO6: Analyze contemporary trends in Investment options available.
BCOM 210 - MARKETING MANAGEMENT	 CO1. Evaluate the market and environmental conditions affecting marketing decisions of a firm; CO2. Identify Target Market Segment for the Product and strategize its Positioning CO3. Apply technological tools and techniques to predict and satisfy consumer demand CO4. Analyze the process of value creation through marketing decisions
BCOM 212 - DATA ANALYSIS WITH SPREADSHEETS	 CO1. Conduct basic computation and aggregation of data using spreadsheets CO2. Organize, present and manage data using functions CO3. Examine data with the help of pivot tables CO4. Assess data characteristics by running queries in tables CO5. Present data using charts and graphs
BCOM 214 - INCOME TAX LAWS	 CO1. Analyze the concepts of taxation, including assessment year, previous year, assesses, person, income, total income, agricultural income and determine the residential status of persons; CO2. Compute income under different heads, applying the charging provisions, deeming provisions, exemptions and deductions; CO3. Calculate gross total income after clubbing provisions and provisions relating to set-off and carry forward of losses;

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	CO4. Calculate the tax liability and total income of an individual and HUF
B.Com. (Hons.) Fifth Seme	ster
BCOM 301 -	CO1. Compute the Tax liability for a business organization
CORPORATE	CO2. Examine the rules imposed upon organizations in relation to
TAXATION	employee taxation
	CO3. Evaluate the calculation of corporation tax through self-assessment
	for capital gains and as per GST
	CO4. Analyze issues related to double taxation and dividend taxation
	CO 5. Evaluate the impact of financial transactions across countries on a
DCOM (202	company's taxation;
BCOM 303 -	CO1. Examine the mechanics and financial analysis required to value,
INVESTMENT	negotiate and successfully close transactions.
BANKING	CO2. Explore the framework used in the investment banking process:
	financial analysis, valuation and the mechanics of deal structuring. CO3. Analyze the value of a Mergers & Acquisition deal and a deal
	through a Leveraged Buy Out
	CO4. Explore the significance of corporate governance, ethics and legal
	factor in investment banking deals
BCOM 305 -	CO1. Calculate the value of Fixed income securities, bonds and debentures
VALUATION OF FIXED	CO2. Assess the legal, regulatory and tax framework for bonds in India
INCOME SECURITIES	CO3. Examine government, corporate and structured finance bond market
	sectors.
	CO4. Analyze securitization and its benefits
	CO5. Understand credit ratings and role of credit ratings agencies
	CO6. Analyze the credit risk of a company
BCOM 307 - BASICS OF	CO1. Understand the basics of actuarial science
ACTUARIAL SCIENCE	CO2. Calculate the value of series of cash flows
	CO3. Measure uncertainty into cash flows due to investment and mortality
	CO4. Apply actuarial techniques to life insurance and predicting human
	life expectancy
BCOM 309 - BASICS OF	CO1. Apply concepts of economic statistics, econometrics to real life
ECONOMETRICS	situations.
	CO2. Test hypothesis to construct models for economic analysis
	CO3. Construct models for consumer and producer theory
	CO4. Conduct Bivariate and Multi Variate regression analysis to test
	relationships in variables
	CO5. Identify and remove statistical errors in the analysis
	CO6. Explore relationship between econometric estimation and diagnostic
	testing
	CO7. Examine Structural Equation Modelling and apply it to practical
	scenarios.

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BCOM 311 - BANKING	CO1 Analyze the functioning of banks and types of services offered to
OPERATIONS	customers
01200100102	CO2 Assess the impact of regulatory and policy framework on the banking
	services
	CO3 Analyze the credit services offered by bank and the inherent
	processes
	CO4 Examine the role of regulatory framework for banking operations to
	protect the depositor's money
	CO5 Study the trends of NPAs and their impact on banking operations
BCOM 313 - CAPITAL	CO1. Develop a comprehensive understanding of the institutions
MARKET OPERATIONS	participating in the Capital Markets
	CO2. Examine the role of Stock Exchanges and Clearing Houses in
	Trading of securities
	CO3. Analyze the role of Regulatory agencies in trading of securities
	CO4. Trade in Securities and complete deals both day trading and long
	term trading.
BCOM 315 –	CO1: Work & gain practical experience of working in a real business
INTERNSHIP PROJECT	setting and environment.
REPORT	CO2: Explore the various functional areas and correlate a few theoretical
	concepts taught in classrooms to real life work and life scenarios.
	CO3: Develop skills in report writing through observation, data collection,
	data analysis and present it as a report for analysis to the company
B.Com. (Hons.) Sixth Seme	
BCOM 302 - GST and E-	CO1. Explain concept, need, and utility of indirect taxes and understand
FILING (NUES)	and analyze the taxable event, i.e., supply under GST
	CO2. Describe the provisions relating to levy of GST
	CO3. Identify exemptions for different types of goods and services and
	examine the various provisions of input tax credit
	CO4. Analyze provisions regarding penalties and interest and file GST
	return on-line
	CO5. Understand the significant provisions of the customs law
BCOM 304 - FINANCIAL	CO1. Understand new paradigm of payment systems and its advantages
TECHNOLOGY	CO2. Understand foundational Block chain concepts and know about
	designs and implementation of smart contracts.
	CO3. Learn about methods for developing decentralized applications on
	Block chain.
	CO4. Explore the fundamental aspects of crypto currencies and the liquid
	markets they operate in
	CO5. Understand practical implications of investing in crypto currencies.

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	CO6. Understand recent FinTech developments and analyze their impact
	on the financial services industries
	CO7. Describe the technologies underlying crypto currencies and Block
	chains.
BCOM 306 -	CO1. Explain the differences between the types of derivatives and how
INTRODUCTION TO	they can be used for hedging and speculating purposes.
DERIVATIVES	CO2. Differentiate forwards, futures, swaps and options - with intent to establish the theoretical basis of prices as well as the practical use $-$ and pitfalls $-$ of these products
	CO3. Analyze and apply strategies for hedging, speculation and arbitrage for Financial Derivatives.
	CO4. Assess the mechanics, valuation and trading strategies of derivative
	market; develop their own trading strategies in the volatile market
BCOM 308 - NEW	CO 1. Generate a business idea using different techniques and describe
VENTURE FINANCING	sources of innovative ideas;
	CO 2. Evaluate advantages of acquiring an ongoing venture with a case
	study;
	CO 3. Present a comparative analysis of various government schemes
	which are suitable for the business idea;
	CO 4. Develop a marketing plan for a business idea;
	CO 5. Prepare and present a well-conceived Business Plan
BCOM 310 - EQUITY	CO 1 Calculate the Intrinsic value of a company and compare it with its
RESEARCH AND	market value
ANALYSIS	CO 2 Compare the value derived for the company on the basis of different valuation models
	CO 3 Examine the financial statements of a company to assess its past and expected performance
	CO 4 Take guided decisions on the investments in stocks of companies.
BCOM 312 - FINANCIAL	CO1. Create spreadsheet based models and use a variety of spreadsheet
MODELLING USING	tools and techniques, such as a number of financial and statistical
SPREADSHEETS	command functions, what-if scenarios, one- and two-way input tables,
	optimization, Monte Carlo simulation, and regression analysis.
	CO2. Use logical IF statements, to custom format cells, and to
	conditionally format cells so as to highlight areas where management
	attention is needed.
	CO3. Create linked spreadsheets for decision making models
	CO4. Take Financial Decisions using financial models created
BCOM 314 – MAJOR	CO1 Apply all theoretical concepts learned in research methodology
RESEARCH PROJECT	CO2 Articulate a clear research objective with accurate scope and
	limitations of the study
	CO3 Identify an appropriate sample size for a study
	cos identify an appropriate sample size for a study

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CO4 Choose the appropriate data collection tools for accurate, authentic and complete data collection CO5 Study the data using techniques appropriate to the Research Design CO6 Analyze data using parametric techniques and conduct Univariate analysis.
CO7 Draw conclusions based on the results from the analysis

Sep-24