# Babu Banarasi DasUniversity Lucknow

## SCHOOL OF MANAGEMENT

**Course Curriculum** 

## **Bachelor of Commerce (Honours)**

[Effective from Academic Batch: 2015-16]

#### Course Curriculum of Bachelor of Commerce(Hons.)

#### **Version Control**

Version	1.0
Effective from	1 <sup>st</sup> July, 2015

### Approved by Board of Studies of School of Management on 19th May 2015

## **INTRODUCTION**

The Bachelor of Commerce (Honours) is an undergraduate degree program, designed to cover broader spectrum of commerce with core modules from accountancy, taxation and finance. The course focuses on inculcating acumen for accountancy. The objective of the course is to equip the students with domain knowledge of commerce and accounting principles applied to contemporary business practices. The curriculum of the B. Com. (Honours) degree course is rigorous and progressive, and prepares its graduates for careers in accountancy and finance as well as for other professional roles such as economic, business and security analysts.

The program spans over a period of three years comprising of six semesters. The program of B.Com(H) has an edge over other traditional undergraduate courses. The course structure is designed in such a way that along with proficiency in Accountancy the student also develops understanding in the area of finance, economics and management. It provides wider career options in financial sector other than accountancy and auditing. The course focuses to train students with the specialized skill sets best suited to deliver in today's globalized business.

The uniquely designed pedagogy of entire three years teaching curriculum imbibes the contemporary traits and audit oriented projects on specialized streams of commerce. During the three years of the program, students are required to take-up live problems related to accounting and finance, laws and policies concerning commerce, business management, financial decision making etc.

## **PROJECT REPORT:**

Project Report, in the final semester, is an integral part of the curriculum. The problem/topic will be assigned by the School of Management, BBD University under the supervision of a core faculty member of the department. The research should be based on primary data.

The average size of Report ordinarily will be of 75 typed pages or more in standard font size (12) and double spacing. Three neatly typed and hard bound copies of the report will be submitted to the Head of the B.Com.(H) program or to the Dean, School of Management. The report will be typed in A-4 size paper.

The students are also required to make a brief presentation of the report. The evaluation will be based on the report writing, presentation and viva-voice.

## **ELECTIVES:**

Along with this compulsory practical exposure, the students will have an opportunity to select two electives in the sixth semester of their course. Elective 1, known as Generic Elective, is from the same domain i.e. accounting and finance. Elective 2, known as Open Elective, addresses the general business environment of the country. The generic elective helps in rendering extra knowledge in the field of Accounting and Finance. The open elective has been incorporated to acquaint the students that business decisions are also influenced by macro factors.

## **ELIGIBILITY CRITERIA:**

60% or equivalent in plus 2 or equivalent with Mathematics/Business Mathematics as one the papers; 5% relaxation for SC/ST students

### **ASSESSMENT AND EVALUATION OF COURSES:**

Assessment and evaluation of courses will be as per BBD University guidelines.

## **CREDIT SYSTEM:**

Credit system will be followed during the entire three year course curriculum. All courses carry 4 credits except Environmental Science which carries 2 credits. One credit will be equivalent to 30 learning hours.

		Semeste	r I						
				Contact Evaluation Hours Scheme					
Course	Course						ES		
Category	Code	<b>Course Title</b>	L	Т	Р	CIA	Ε	Total	Credits
Core	BCOM 1101	Business Organization & Management	4	0	0	40	60	100	4
	BCOM	~~~~~							
Foundation	1102	Financial Accounting	2	2	0	40	60	100	4
	BCOM								
Core	1103	<b>Business Communication</b>	3	1	0	40	60	100	4
	BCOM								
Core	1104	<b>Business Statistics</b>	3	1	0	40	60	100	4
	BCOM								
Core	1105	Micro Economics	3	1	0	40	60	100	4
	BCOM								
Core	1106	<b>Business Environment</b>	3	0	1	40	60	100	4
Core	GP101	General Proficiency				100		100	1
	Т	otal						700	25

		Semeste	r II						
				onta Tour			Evaluation Scheme		
Course	Course	~ ~~~	_	_	_	~ .	ES		~
Category	Code	Course Title	L	Т	Р	CIA	Ε	Total	Credits
	BCOM								
Core	1201	<b>Business Mathematics</b>	4	0	0	40	60	100	4
	BCOM	Fundamentals of							
Core	1202	Computer	4	0	0	40	60	100	4
	BCOM								
Core	1203	Macro Economics	3	1	0	40	60	100	4
	BCOM	Organizational							
Core	1204	Behaviour	4	0	0	40	60	100	4
	BCOM								
Foundation	1205	Cost Accounting	3	1	0	40	60	100	4
	BAS22								
Core	04	Environmental Studies*	2	0	0	40	60	100	2
Core	GP201	General Proficiency				100		100	1
	Т	otal						700	23

\*Course Outline of Environmental Studies shall be approved by Department of Chemistry, BBD University.

		Semester	·III						
				onta Iour			valuati Schem		
Course	Course						ES		
Category	Code	Course Title	L	Т	Р	CIA	Ε	Total	Credits
	BCOM								
Core	1301	Business Laws	4	0	0	40	60	100	4
	BCOM								
Core	1302	Corporate Accounting	3	1	0	40	60	100	4
	BCOM								
Core	1303	<b>Operations Management</b>	4	0	0	40	60	100	4
	BCOM								
Core	1304	Marketing Management	4	0	0	40	60	100	4
	BCOM	Income Tax Law and							
Core	1305	Practice	3	1	0	40	60	100	4
	BCOM								
Foundation	1306	Financial Management	3	1	0	40	60	100	4
Core	GP301	General Proficiency				100		100	1
	Т	otal						700	25

		Semester	·IV						
			-	onta Tour			Evaluation Scheme		
Course	Course						ES		
Category	Code	Course Title	L	Т	P	CIA	Ε	Total	Credits
	BCOM	Human Resource							
Core	1401	Management	4	0	0	40	60	100	4
	BCOM	Indian Economy -							
Core	1402	Performance and Policies	4	0	0	40	60	100	4
	BCOM								
Core	1403	Corporate Laws	4	0	0	40	60	100	4
	BCOM	Auditing - Principles and							
Core	1404	Practice	4	0	0	40	60	100	4
	BCOM								
Core	1405	Management Accounting	3	1	0	40	60	100	4
	BCOM								
Core	1406	<b>Business Ethics</b>	4	0	0	40	60	100	4
Core	GP401	General Proficiency				100		100	1
	Т	otal						700	25

		Semester	·V						
				ontac ours			valuat Schem		
Course	Course						ES		
Category	Code	Course Title	L	Т	Р	CIA	Ε	Total	Credits
Core	BCOM1501	<b>Business Research Tools</b>	4	0	0	40	60	100	4
Core	BCOM1502	Investment Analysis	4	0	0	40	60	100	4
Core	BCOM1503	Insurance and Risk Management	3	1	0	40	60	100	4
		Entrepreneurship and Small Business							
Core	BCOM1504	Management	4	0	0	40	60	100	4
Core	BCOM1505	Advertising and Brand Management	4	0		40	60	100	4
Core	BCOM1506	Financial Markets, Institutions and Financial Services	4	0		40	60	100	4
Core	GP501	General Proficiency				100		100	1
	То	tal						700	25

		Semester	·VI						
				ntac ours	-		valuati Schem	-	
Course	Course						ES		
Category	Code	Course Title	L	Τ	P	CIA	E	Total	Credits
		International Business							
Core	BCOM1601	Management	4	0	0	40	60	100	4
		Corporate Governance							
Core	BCOM1602	and Social Responsibility	4	0	0	40	60	100	4
		Strategic Management							
Core	BCOM1603	and Business Policy	4	0	0	40	60	100	4
Core	BCOM1604	Project Report				40	60	100	4
Generic Elective		Generic Elective <sup>#</sup>	4	0	0	40	60	100	4
Open									
Elective		Open Elective**	4	0	0	40	60	100	4
Core	GP601	General Proficiency				100		100	1
	To	tal						700	25

\*\*List of open electives to be prepared centrally by BBD University. Students can opt for any course from this list except those offered by School of Management, BBD University.

# Select one subject from the given list of generic electives

	Code	Course Title
		Security Analysis and
<b>a</b> .	BCOM01	Portfolio Management
Generic Electives	BCOM02	Indian Banking System
Littlives	BCOM03	Corporate Tax Planning
		Foreign Exchange
	BCOM04	Management

#### **BACHELOR OF COMMERCE (HONOURS)**

#### **Course Title: Business Organization**

#### Course Code: BCOM1101/ BBA2101

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Management and business concepts and practices.</li> <li>Emerging challenges of managing resources, managing business processes and managing managers.</li> <li>The students should be able to:</li> <li>Define the concept of business organization and list down forms of organization.</li> <li>Understand the role of sole proprietorship decision-making at the level of the firm.</li> <li>Understand the concept of Partnership firm and joint stock concerns.</li> <li>Develop the understanding of the concepts of financial institutions like IFCI, SFC, ICICI, IDBI.</li> <li>Understand market structure and apply it to different industries to understand the four P's of marketing structure of these industries.</li> <li>Apply the concepts of advertisement and sales promotion to real life situations.</li> </ul>	No. of Hours	No. of Credits
Concepts and a new busin responsibility	troduction to Organization objectives of business organization, establishment of ness, pre-establishment considerations and social of business. Meaning, objective and principles of line and staff, functional organization, concept of	30	1
Sole Propri requirements. legal requirements.	orms of Business Organization etorship: Meaning, characteristics and legal Partnership firms: Meaning, partnership deed and ments as per Partnership Act 1932. Joint stock leaning, features, kinds of companies, legal as per Companies Act 2013.	30	1
Module III: I Business Fina financing: log	Business Finance ance: Concept, need and significance. Methods of ng term, medium term and short term. National international finance. Financial institutions: Brief	30	1

introduction to IFCI, SFC, ICICI, IDBI. Security market: An introduction to primary and secondary market.			
Module IV: Marketing Marketing: Concept of marketing, four P's of Marketing. Distribution channel: Meaning, importance, and significance of middlemen. Advertisement and sales promotion: Meaning and objectives.	30	1	
Suggested Readings:			
<ol> <li>Tulsian P. C. and Pandey V., Business Organization and Management, Pearson Education.</li> </ol>			
2. Bhushan Y. K., Fundamentals of Business Organization and Sultan Chand and Sons.	Managen	nent,	
3. Chhabra T.N., Business Organisation, Dhanpat Rai and Sons			

Chilabla 1.10., Business Organisation, Dhalipat Kai and Solis
 Robert., Modern Business Administration, McMillan India.

#### **Course Title: Financial Accounting**

#### Course Code: BCOM1102

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Basic concepts and standards underlying financial accounting systems.</li> <li>Construction of the basic financial accounting statements as well as their interpretation.</li> <li>Measurement and reporting of corporate performance.</li> <li>The students should be able to:</li> <li>Understand and perceive the development of accounting and purpose of maintaining records.</li> <li>Prepare financial statements of sole proprietor and explain the meaning of certain key terms.</li> <li>Compute depreciation according to different methods of providing depreciation.</li> <li>Explain the meaning and objective of preparing a Bank Reconciliation Statement.</li> <li>Make appropriate accounting entries under Hire purchase and Installment payment system.</li> <li>Understand and make appropriate accounting issue, forfeiture, redemption of shares and debentures.</li> </ul>	No. of Hours	No. of Credits	
information, t	troduction concepts of financial accounting, users of accounting fundamental books of accounting, accounting cycle, s, ledger, cash book: three column.	30	1	
Module II: F	inancial Statements			
	Trial Balance: need, importance, limitations. Preparation of trading and P & L Account and balance sheet with simple adjustments.			
Module III:	BRS, Depreciation and Hire Purchase			
	iation statement. Depreciation: concept, rationale and SLM, WDV, SFM. Hire purchase and installment	30	1	
Module IV:	Company Accounts	30	1	

Issue of shares including forfeiture of shares, issue of bonus		
shares, issue of Preference Share. Debenture: Redemption of		
Debenture and its methods. Cash conversion. Sinking fund and		
miscellaneous Accounts.		

#### **Suggested Readings:**

- 1. Chaturvedi C. L., Advanced Accountancy, Shree Mahavir Book Depot.
- 2. Gupta R. L. and Radha Swami M., Financial Accounting, Sultan Chand and Sons.
- 3. Gupta R. L., Advanced Accountancy, Sultan Chand and Sons.
- 4. Maheshwari S.N & Maheshwari S.K ,An Introduction to Accountancy, Vikas Publication

Note: 50% of the questions asked will be theoretical.

#### **Course Title: Business Communication**

#### Course Code: BCOM1103/BBA2102

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Professional communication: written and oral.</li> <li>Aspects of work team communication, electronic communication and business correspondence planning.</li> <li>Facets of report writing.</li> <li>The students should be able to: <ol> <li>Develop their ability to write and speak efficiently in the workplace.</li> <li>Develop effective interpersonal communication skills.</li> <li>Understand and utilize constructive negotiation and conflict management skills.</li> <li>Use communication technology appropriately and effectively.</li> <li>Prepare letters that meet professional standards of format, presentation and style.</li> <li>Develop clear and meaningful understanding of business reports and its characteristics.</li> <li>Understand how to gather and organize information for a report.</li> </ol> </li> </ul>	No. of Hours	No. of Credits
Communicati components directions of Types of con verbal. Barri	business correspondence. <b>Inderstanding Business Communication</b> on: Concept, definition, nature, importance and of communication. Communication process, communications, networks of communication. numunication: formal, informal, verbal, and non- ers to communication. Principles of effective on: 7C's of communication.	30	1
Communicati group goals,	Work Team Communication on in work team: Group communication, Initial Solving group problems: negotiation and up Decision Making. Listening skills.	30	1
Accessing ele browsing an	<b>Technology and Communication</b> ectronic information: internet, internet protocol, d searching the internet. Sharing electronic Word processing, MS-Word. E-mail: Effective	30	1

e-mail practices. Correspondence Planning, drafting, revising. Replies, routine claim letters, adjustment letter, goodwill messages, congratulating messages, thank-you notes, sympathy notes. Persuasive messages: Request.		
Module IV: Report Writing Characteristics of business reports, types of reports, purpose of reports. Collecting and analyzing data through questionnaire & interviews. Constructing tables, preparing charts and interpreting data. Writing report: planning, drafting, revising, formatting and proof reading.	30	1
<ul> <li>Suggested Readings:</li> <li>1. Kaul A., Business Communication, PHI Learning Pvt.</li> <li>2. Sharma, R.C. and Krishna Mohan, Business Correspon Writing, Tata McGraw-Hill.</li> </ul>		Report

3. Ober Scot, Contemporary Business Communication, Cengage Learning.

#### **Course Title: Business Statistics**

#### Course Code: BCOM1104

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Quantitative information and statistical ideas.</li> <li>Recognition of patterns through statistical diagrams.</li> <li>Formulation and solution of linear programming problems.</li> <li>Probability and its application in business decisions.</li> <li>The students should be able to:</li> <li>Understand the basic concept of statistics and its implementation in various business situations.</li> <li>Evaluate information, both quantitative and qualitative, through sets and Venn diagrams.</li> <li>Present statistical data through diagrams and graphs.</li> <li>Apply and relate decision making through statistical tools and techniques.</li> <li>Recognize problems that linear programming can handle and find optimal solutions subject to some constraints.</li> <li>Sharpen ability to make quality, reasoned business decisions through matrices and probability.</li> <li>Develop quantitative relationships between variables and draw inference thereon.</li> </ul>	No. of Hours	No. of Credits
Set theory, fo set: complem Diagrammatio	ets and Business Mathematics orm of writing a set, subset, equal set, operation on ent of a set, union, and intersection. Venn-diagram. c and graphical presentation of statistical data: bar ogram, frequency polygon, frequency curve, ogive	30	1
Measurement deciles, and j standard devi techniques. Sl	Elementary Statistics of central tendency: Mean, median, mode, quartile, percentile. Measures of dispersion: mean deviation, iation. Business application of statistical tools and kewness and Kurtosis. Matrices and Linear Programming	30 30	1

Matrices: Types of matrices, algebra of matrices. Solution of equations. Linear programming: Two variables problem, formulation, solution by graphical method.		
Module IV: Probability and Correlation Probability: Definition, addition and multiplication rule, conditional probability, Bayes' theorem, Binomial, Poisson and Normal distribution. Correlation and Regression: Scatter diagram, Karl Pearson's coefficient of correlation, rank correlation, simple linear regression, method of least square.	30	1
Suggested Readings:		
1. Tulsian P.C., Business Statistics, S. Chand Publication, New	v Delhi.	
2. Pundir, Mathematical Foundation for Business Admin Prakashan.	nistration,	Pragati
3. Zameeruddin, Khanna and Bhambri, Business Ma Publishing.	thematics	, Vikas
4. Raghavachari, Mathematics for Management, Tata McGraw	v Hill, 200	)4.

Note: 50% of the questions asked will be theoretical.

#### **Course Title: Micro Economics**

#### Course Code: BCOM1105

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Initial introduction to the topic of economics and business economics.</li> <li>Demand analysis, its elasticity and forecasting.</li> <li>Market structure and types of competition in it.</li> <li>Planning and policies of profit.</li> </ul> The students should be able to: <ol> <li>Conceptualize the scope of economics and business economics and become familiar with objectives of firm.</li> <li>Analyze market demand and the factors governing it.</li> <li>Identify various methods of demand analysis and demand forecasting.</li> <li>Analyze cost and its concepts and their classification on different basis.</li> <li>Decide about different market structures and the pricing decisions according to them.</li> <li>Conceptualize profit maximization and policies made and planning done to achieve the goal of profit maximization with customer satisfaction.</li> </ol>	No. of Hours	No. of Credits
other subjec	<b>Atroduction</b> conomics: Definition, scope and relationship with ts. Role and responsibility of a managerial bjectives of a firm.	30	1
Elasticity of elasticity of c forecasting: r	emand Analysis demand: Concepts, types, measurements of lemand, implications in decision-making. Demand neaning and significance of demand forecasting, demand forecasting, characteristics of a good asting.	30	1
Cost concept relationship: diseconomiest decision politi structures:	<b>Cost Analysis</b> ots and classification of costs. Cost-output Short run and Long run. Economies and of scale. Cost control and reduction. Pricing icies, Pricing Decisions under different market Perfect competition, monopoly, monopolistic oligopoly. Main features of each market structure,	30	1

price determination and managerial implications. Pricing policies and methods.		
Module IV: Profit policies and planning Concept, theories of profit, measurement of profit. Break-even analysis: Concepts, methods of estimation, application in profit planning.	30	1
Suggested Readings:		
<ol> <li>Ahuja, H. L., Business Economics, S. Chand Limited.</li> <li>Mishra and Puri., Business Economics, Himalaya Publishi</li> <li>Koutsoyuianni, Modern Micro Economics, Macmillan.</li> </ol>	ing House.	

#### **Course Title: Business Environment**

#### Course Code: BCOM1106/BBA2202

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Course Credit: 4
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COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Business scenarios in today's world.</li> <li>Various policies, laws and their impact on the business.</li> <li>General issues relating to the economic and non-economic environment of the business.</li> <li>Global business environment and the natural environment in which the business operates.</li> <li>The students should be able to:</li> <li>Understand and enhance their knowledge about the various types of business environment: Political, Economic, Socio-cultural, Legal, Technological and Global environment.</li> <li>Analyze the framework of economic planning, its importance and contribution in regional, national and international context.</li> <li>Comprehend the role of public sector along with various government regulatory acts and policies regarding business environment including industrial, monetary and fiscal policies.</li> <li>Interpret and highlight the impact of globalization, liberalization and privatization with policies related to foreign companies.</li> <li>Develop the understanding of concepts of financial Institutions and economic policies.</li> </ul>	No. of Hours	No. of Credits
Components technological	nvironment: Nature, dimensions and meaning. of business environment: economic, political, and social environment. Consumerism and consumer India. A brief study of capitalism, socialism and	30	1
Industrial Gro Economic p	<b>industrial and Legal Environment</b> owth and policy, industrial licensing policy. MRTP. blanning: aims, objectives and framework of planning in India. Legal Environment. India's Fiscal Policies.	30	1

Module III: Public Sector and Economic Organizations Public Sector: Concept, Rationale, Government Programme, Role of Public Sector in India. Foreign Trade Policies. Development Banks: IFCI, IDBI, SIDBI, IIBI.	30	1
Module IV: Recent Economic Trends Economic Liberalization, Privatization and Globalization. Foreign investment policy. Export Promotion councils and boards. Import Control. EXIM policy, FEMA, IPR (International and Indian Patent Rights Acts). Anti Pollution Act. Environmental Groups and Bodies. Euro I, II and III Norms.	30	1
<ul> <li>Suggested Readings:</li> <li>1. Mishra S. K. and Puri V. K., Economic Environment of Bu Publication.</li> <li>2. Paul, Justin., Business Environment Text and Cases, Tata M</li> <li>3. Shaikh and Saleem, Business Environment, Pearson, 1st Edi</li> </ul>	cGraw H	2

#### **Course Title: Business Mathematics**

#### Course Code: BCOM1201/BBA2205

OBJECTIVE: <ul> <li>Important and growing role of Business Mathematics in modern society.</li> <li>Reading cum practical applications of Business Mathematics in every field of management.</li> <li>Working knowledge of current trends, interpretation and relation of these trends to different sectors of firms.</li> </ul> <li>LEARNING OUTCOMES:</li> <li>The students should be able to:         <ul> <li>Use the basic principles of arithmetic and apply mathematical skills to financial decisions.</li> <li>Apply the concept of ratio and percentage on calculating cost, discount, commission and profit &amp; No. of</li> <li>No. of</li> </ul> </li>	COURSE	To familiarize students with:		
OUTCOMES:       1. Use the basic principles of arithmetic and apply mathematical skills to financial decisions.       No. of percentage on calculating cost, discount, commission and profit & loss.         2. Apply the concept of ratio and percentage on calculating cost, discount, commission and profit & loss.       No. of Hours         3. Explain the use of interest, annuities and present value of money and apply this in risk and decision making.       No. of Hours         4. Develop strong problem-solving skills and the ability to handle non-routine problems by applying appropriate concepts and notation.       S. Analyze the procedures for Sets, Matrices and Permutation & Combination.         6. Recognize problems that linear programming can handle and find optimal solutions subject to some constraints.       7. Solve basic differentiation and integration problems.         Module I: Basic Arithmetic       Ratio and Percentage: its application in calculating cost and invoice price, discount, commission and brokerage, Profit & Loss. Progression: Arithmetic, Geometric and Harmonic Progression.       30       1		<ul> <li>Important and growing role of Business Mathematics in modern society.</li> <li>Reading cum practical applications of Business Mathematics in every field of management.</li> <li>Working knowledge of current trends, interpretation and relation of these</li> </ul>		
1. Use the basic principles of arithmetic and apply mathematical skills to financial decisions.       No. of financial decisions.         2. Apply the concept of ratio and percentage on calculating cost, discount, commission and profit & loss.       No. of Hours         3. Explain the use of interest, annuities and present value of money and apply this in risk and decision making.       No. of Hours         4. Develop strong problem-solving skills and the ability to handle non-routine problems by applying appropriate concepts and notation.       No. and the ability to handle non-routine problems by applying appropriate concepts and notation.         5. Analyze the procedures for Sets, Matrices and Permutation & Combination.       Recognize problems that linear programming can handle and find optimal solutions subject to some constraints.         7. Solve basic differentiation and integration problems.       30         Module I: Basic Arithmetic       30         Ratio and Percentage: its application in calculating cost and invoice price, discount, commission and brokerage, Profit & Loss. Progression: Arithmetic, Geometric and Harmonic Progression.       30	LEARNING	The students should be able to:		
percentageoncalculatingcost, discount, commissionNo. of HoursNo. of Credit3.Explain the use of interest, annuities and present value of money and apply this in risk and decision making.No. of HoursNo. of Credit4.Develop strong problem-solving skills and the ability to handle non-routine problems by applying appropriate concepts and notation.No. of Hours5.Analyze the procedures for Sets, Matrices and programming can handle and find optimal solutions subject to some constraints.No. of 	OUTCOMES:	and apply mathematical skills to financial decisions.		
and present value of money and apply this in risk and decision making.4. Develop strong problem-solving skills and the ability to handle non-routine problems by applying appropriate concepts and notation.5. Analyze the procedures for Sets, Matrices and Permutation & Combination.6. Recognize problems that linear programming can handle and find optimal solutions subject to some constraints.7. Solve basic differentiation and integration problems.Module I: Basic Arithmetic Ratio and Percentage: its application in calculating cost and invoice price, discount, commission and brokerage, Profit & Loss. Progression: Arithmetic, Geometric and Harmonic Progression.		percentage on calculating cost, discount, commission and profit &		No. of Credits
and the ability to handle non-routine problems by applying appropriate concepts and notation.5. Analyze the procedures for Sets, Matrices and Permutation & 		and present value of money and apply		
Matrices and Permutation & Combination.Matrices and Permutation & Combination.6. Recognize problems that linear programming can handle and find optimal solutions subject to some constraints.7. Solve basic differentiation and integration problems.Module I: Basic ArithmeticRatio and Percentage: its application in calculating cost and invoice price, discount, commission and brokerage, Profit & Loss. Progression: Arithmetic, Geometric and Harmonic Progression.30		and the ability to handle non-routine problems by applying appropriate		
programming can handle and find optimal solutions subject to some constraints.fill7. Solve basic differentiation and integration problems.andModule I: Basic ArithmeticfillRatio and Percentage: its application in calculating cost and invoice price, discount, commission and brokerage, Profit & Loss. Progression: Arithmetic, Geometric and Harmonic Progression.30		Matrices and Permutation &		
integration problems.Module I: Basic ArithmeticRatio and Percentage: its application in calculating cost and invoice price, discount, commission and brokerage, Profit & Loss. Progression: Arithmetic, Geometric and Harmonic Progression.301		programming can handle and find optimal solutions subject to some		
Ratio and Percentage: its application in calculating cost and invoice price, discount, commission and brokerage, Profit & Loss. Progression: Arithmetic, Geometric and Harmonic Progression.301				
invoice price, discount, commission and brokerage, Profit & <b>30 1</b> Loss. Progression: Arithmetic, Geometric and Harmonic Progression.	Module I: Ba	sic Arithmetic		
Module II: Mathematics of Finance301	invoice price, Loss. Progre	discount, commission and brokerage, Profit &	30	1
	Module II: N	Aathematics of Finance	30	1

Simple and Compound interest. Concept of present value and amount of money. Types of Annuities, Present value and Amount of an Annuity. Concept, calculation of Perpetuity.		
Module III: Set Theory Sets Theory: Introduction, Operation on set, Application of Algebra of sets, Cartesian product of two sets, Boolean algebra. Elementary Permutation and Combination.	30	1
Module IV: Linear Programming and Calculus Linear Programming: Graphical methods of Solution, Problems relating to two variables including the case of mixed constraints, Simplex Methods. Basic operations of Differentiation and Integration.	30	1
Suggested Readings:		
1. Zameeruddin, Khanna and Bhambri, Business Publishing.	Mathemat	ics, Vikas
<ol> <li>Sharma J. K., Business Mathematics: Theory and A Pvt. Ltd, 2nd Edition.</li> </ol>	pplication,	Ane Books
3. Shukla S. M., Business Mathematics, Sahitya Bhawan	Publication	, Agra.

#### **Course Title: Fundamentals of Computers**

#### Course Code: BCOM1202

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Fundamentals of computer hardware and software.</li> <li>Advanced concepts such as security, networking, and operating system.</li> <li>The students should be able to:</li> <li>Understand the basic concepts of computer and its evolution.</li> <li>Identify basic input, output &amp; memory devices and their use.</li> <li>Develop a broad understanding of IT and its other interdisciplinary interfaces.</li> <li>Describe the internal components of a computer and establish their working.</li> <li>Understand the importance and relevance of data communication, networking &amp; security.</li> <li>Cater to the needs of effectively managing the business by bridging the gap between</li> </ul>	No. ours	No. of Credits
	managerial practices in vogue and Information Technology.		
Evolution of Characteristic computers. H Advantages computer, Fu of computers Hybrid, On t Micro, Mini, General and S V. Types of Interpreter. Of High Level, 4 Data Represe Binary, Octal Point Only	entation: Different Number Systems like Decimal, and Hexadecimal and their inter conversion: Fixed	30	1
Input and Ou Scanner, MIC	<b>Input and Output Devices</b> tput Devices: Keyboard, Mouse, Joystick, Digitizer, CR, OCR, OMR, Light Pen, Touch Screen, Bar Code e Input Device, Monitor and its type: VGA, SVGA	30	1

and XGA, Printer and its type: Impact and Non-Impact with example, Plotter.		
Computer Memory: Primary Memory, ROM and its types: PROM, EPROM, EEPROM, RAM. Secondary memory: SASD, DASD Concept. Magnetic Disks: Floppy disks, Hard disks, Magnetic Tape. Optical disks: CD ROM and its types: CD ROM, CD ROM-R, CD ROM-EO, DVD ROM Flash memory.		
Module III: Operating System Concept and GUI		
Operating System Concept: Introduction to operating system, Function of OS, Types of operating systems. Booting Procedure, Start-up sequence, Details of basic system configuration. Important terms like Directory, File, Volume, Label, Drive name, etc.	30	1
Introduction to GUI using Windows Operating System: All Directory Manipulation: Creating directory, Sub directory, Renaming, Copying and Deleting the directory. File Manipulation: Creating a file, Deleting, Copying and Renaming a file.		
Module IV: Concept of Data Communication, Networking and Security		
Networking Concepts, Types of networking: LAN, MAN AND WAN. Communication Media. Mode of Transmission: Simplex, Half Duplex, Full Duplex, Analog and Digital Transmission, Synchronous and Asynchronous Transmission. Different Topologies. Introduction to Word processor and Spread Sheets. Concepts related to computer security.	30	1
Suggested Readings:		
1. Leon and Leon, Introduction to Information Technology, Le	on Tech	World.
2. Microsoft Office-2000 Complete, BPB Publication.		
3. Sinha Kr. Pradeep, Sinha Preeti., Foundations of C	Computin	ng BPB

3. Sinha Kr. Pradeep, Sinha Preeti., Foundations of Computing, BPB Publication.

#### **Course Title: Macro Economics**

#### Course Code: BCOM1203

#### Course Credit: 4

Course Objective:	<ul> <li>To familiarize students with:</li> <li>Basic concepts of macroeconomics.</li> <li>Preliminary concepts associated with the determination and measurement of aggregate macroeconomic variables.</li> </ul>		
LEARNING OUTCOMES:	<ol> <li>The students should be able to:         <ol> <li>Understand and appreciate the concepts of macroeconomics in theory and practice.</li> <li>Define and measure national income and rates of unemployment and inflation.</li> <li>Use appropriately the marginal efficiency techniques of investment employed in macroeconomic theory.</li> <li>Critically appraise the classical and modern theoretical models of macro market analysis.</li> <li>Understand and apply the concept of economics in the money market.</li> </ol> </li> </ol>	No. of Hours	No. of Credits
Determination Macro Econo macro-econor income in two leakages and in National Incon National incon	mics: Definitions, importance, growth, limitations of mics, macro-economic variables. Circular flow of wo, three, four sector economy, relation between injections in circular flow. me: Concepts, definition, methods of measurement. ome in India. Problems in measurement of national recautions in estimation of national income.	30	1
Theory of f (Keynesian) between savin marginal eff investment. N	<b>facro Market Analysis</b> full employment and income: classical, modern approach. Consumption function, relationship ng and consumption. Investment function, concept of ficiency of capital and marginal efficiency of lational income determination in two, three and four . Multiplier in two, three and four sectors model.	30	1
Functions and Keynesian and	<b>Money Market</b> d forms of money. Demand for money: Classical, d Friedmanian approach. Measures of money supply.	30	1

Quantity theory of money. Inflation and deflation.

Module IV: Equilibrium of Product and Money Market The IS-LM model, product market and money market, derivation, shift. Equilibrium of IS-LM curve, Application of IS-LM model in monetary and fiscal policy.	30	1
Suggested Readings:		
1. Dwivedi, D. N., Macro Economics, Tata McGraw Hill, 2003	5.	
2. Edward Shapiro, Macro-Economic Analysis, Tata McGraw	Hill, 200	3.
3. Khanna, O.P. and Jain, T.R., Macroeconomics, F.K. Publica	tions.	

#### **Course Title: Organizational Behavior**

#### Course Code: BCOM1204/ BBA2201

Course Objective: Learning Outcomes:	<ul> <li>To familiarize students with:</li> <li>Topics and concepts in the field of Organizational Behaviour.</li> <li>Practical implications of various theories of human behaviour at work.</li> <li>Specific topics such as leadership, motivation, emotions, personality, perception, etc.</li> <li>The students should be able to:</li> <li>Understand the concept of behaviour at workplace and analyze the work values, relations between attitude and behaviour.</li> <li>Understand the concept of personality, perception, learning and their implication on individual life as well as on workplace.</li> <li>Devise methods to increase motivation and handle emotions in work setting.</li> <li>Analyze the power of group and qualities of being good leader.</li> </ul>	No. of Hours	No. of Credits
	<ol> <li>Discuss the implication of power, politics and conflict management in organizational behaviour.</li> <li>Develop strategies to manage organizational changes.</li> <li>Understand the culture and structure of organization.</li> </ol>		
disciplines to	<b>ntroduction</b> nature of Organizational behaviour, Contributing the field of O.B, O.B. Models, Need to understand iour, Challenges and Opportunities.	30	1
Biographical Formation, T between attit traits. Emotio Perception: F Window, Trai	ndividual and Interpersonal Behaviour Characteristics, Ability & Values. Attitudes: heories, Organization related attitude, Relationship ude and behaviour. Personality: determinants and ns. Learning: Theories and reinforcement schedules. Process and errors. Interpersonal Behaviour: Johari nsactional Analysis: ego states, types of transactions, applications of T.A.	30	1
Concept of G and Informal	<b>Group Behaviour and Team Development</b> roup and Group Dynamics, Types of Groups: Formal Groups, Stages of Group Development, Theories of ation, Group Norms, Group Cohesiveness, Group	30	1

Think and Group Shift, Group Decision Making & Inter Group Behaviour. Concept of Team Vs. Group, Types of teams, Building and managing effective teams.		
Module IV: Organization Culture and Conflict Management Organizational Culture: Concept, Functions, Socialization, Creating and sustaining culture. Managing Conflict: Sources, types, process and resolution of conflict. Managing Change. Managing across Cultures. Empowerment and Participation.	30	1
Suggested Readings: 1. Prasad, L.M., Organizational Behaviour, Sultan Chand and	Sons, 200	)3.

- 2. Stephen P. Robbins, Organizational Behaviour, Prentice Hall of India Pvt. Ltd., New Delhi, 2003.
- 3. Luthans Fred, Organizational Behaviour, Tata McGraw Hill, New Delhi, 2003.
- 4. Chabbra T.N. and Singh B.P., Organization Behaviour, Sultan Chand and Sons.

#### **Course Title: Cost Accounting**

#### Course Code: BCOM1205

COURSE OBJECTIVE:	To familiarize students with:		
	<ul> <li>Basic concepts of cost accounting and its elements.</li> <li>Techniques of Costing.</li> </ul>		
LEARNING	The students should be able to:		
OUTCOMES:	1. Appreciate the usefulness of cost accounting in management decision making.		
	2. Understand the difference between cost and financial accounting.	No. of Hours	No. of Credits
	3. Classify various elements of cost and their accounting treatment.		
	4. Prepare cost sheet.		
	5. Prepare accounts in case of job and contracts.		
	6. Prepare accounts where there is process costing.		
	7. Reconcile cost and financial accounts.		
Module I: In	troduction		
objectives of Cost Accou	cost, costing and Cost Accounting. Origin and cost Accounting, Advantages and Limitations of nting, Limitations of Financial Accounting tween Financial and Cost Accounting. Cost Unit &	30	1
Module II: E	lements of Cost		
issuing includ Turnover. ( centre. Alloca	st: Materials purchasing, receiving, storing and ling pricing of issues. Labour Cost and Labour Overheads: Identifying the overheads with cost ation, Apportionment and Absorption: Accounting Under and Over Absorption. Assessment of Cost: f Cost Sheet.	30	1
Module III:	Fechniques of Costing		
Limitation ar Concepts and Features, Nor	atch Costing: Meaning, Features, Advantages, ad Numerical problems. Contract Costing: Basic I numerical problems. Process Costing: Meaning, mal and Abnormal Loss/ Gains. Operating Costing: tures, Objectives and Numerical problems.	30	1

Module IV: Reconciliation of Cost and Financial Accounts Need of reconciliation, Reasons of disagreement in profit as per Cost and Financial accounts, Methods of reconciliation, Procedure of reconciliation, Practical problems on reconciliation statements.	30	1
Suggested Readings:		
1. Cost Accounting, P.C. Tulsian & Bharat Tulsian, S.Chand	Publicati	ons.
2. Cost Accounting, S.P.Jain, K.L. Narang, Kalyani Publishe	rs.	
3. Cost Accounting, Dr. S.N. Maheshwari, Vikas Publishng.		
4. Cost and Management Accounting, M.N Arora, Vikas Pub	olishing.	

#### **Course Title: Business Law**

#### Course Code: BCOM1301/BBA2303

		1	I
Course Objective:	<ul> <li>To familiarize students with:</li> <li>Essential features of various business laws.</li> <li>Emerging legal issues in business.</li> <li>Ethical and logical approaches to deal with</li> </ul>		
LEARNING OUTCOMES:	<ul> <li>Ethical and logical approaches to deal with business issues and conflicts.</li> <li>The students should be able to:         <ol> <li>Have sound knowledge of law related to Indian contract act and understand essential features of valid contract.</li> <li>Distinguish between indemnity and guarantee, bailment and pledge and would know about the contingent contracts, remedies for breach of contacts.</li> <li>Describe the sales of goods act with reference to formation of contract of sale and agreement to sell, conditions and warranties, sale of goods by non-owner, delivery of goods.</li> <li>State the nature &amp; definition of companies with their types.</li> <li>Identify the basics of partnership and its formation.</li> <li>Understand the kinds of negotiable instruments and their endorsements.</li> </ol> </li> </ul>	No. of Hours	No. of Credits
Introduction: consideration agreements d Breach of cor	dian Contract Act Nature of contract offer and acceptance, capacity to contract, free consent, legality of object, eclared void, quasi contracts, contingent contracts. htract, remedies for breach of contract. Indemnity and ilment and pledge. Agency. Performance of contract.	30	1
Formation of and warrantie by the non ov	The Sale of Goods Act contract of sale, and agreement to sell, conditions es, implied conditions, caveat emptor, sale of goods where, delivery of goods, unpaid seller and his rights, breach of contract of sale.	30	1
knowledge Essential cha Memorandum	The Companies Act 2013: Basic elementary aracteristics of a company, types of companies. and articles of association. Prospectus. Shares: ent and transfer. Debentures. Essential conditions for	30	1

a valid meeting, kinds of meetings and resolutions. Directors, Managing Directors: their appointment, qualifications, powers and limits on their remuneration, prevention of oppression and mismanagement.		
Module IV: Partnership Act and Negotiable Instrument Act		
Nature of partnership, Registration of firm and effect of non- registration, Rights and duties of partners, Position of Minor. Dissolution of firm: Rights and liabilities of partners on dissolution.	30	1
Negotiable instruments: Kinds, features, Crossing and types of crossing. Payment in due course, holder and holder in due course, privileges of holder in due course. Dishonour of negotiable instrument, discharge of negotiable instruments, banker and customer.		1
Suggested Readings:		
1. Kuchhal M. C., Business Law, Vikas Publishing House, New	v Delhi, 2	2004.
<ol> <li>Kapoor N. D., Elements of Mercantile Law, Sultan Chan Delhi, 2003.</li> </ol>	d and So	ons, New
3. Gulshan J.J., Business Law Including Company Law, 13th International Publisher.	Edition, 1	New Age
4. Avtar Singh, Principles of Mercantile Law, 7th Edition Company.	n, Easte	rn Book

#### **Course Title: Corporate Accounting**

#### Course Code: BCOM1302

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Maintenance of accounts in the corporate world.</li> <li>Changes in the accounts when the company goes for restructuring.</li> <li>The students should be able to: <ol> <li>Prepare final accounts of the company.</li> <li>Journalize transactions including equity and preference shares.</li> <li>Post accounting entries of shares in the balance sheet.</li> <li>Maintain books of accounts when the company goes for amalgamation.</li> <li>Maintain accounts of holding and</li> </ol> </li> </ul>	No. of Hours	No. of Credits
	subsidiary company. 7. Reconcile accounts during liquidation.		
Accounts Meaning of P and incomes post incorpora Objectives of and Loss Acc	rofit Prior to Incorporation and Company Final Profit prior to incorporation, Allocation of expenses between pre and post period, Ascertaining pre and ation profit or loss. preparation of final accounts, Preparation of Profit count, Profit and Loss Appropriation Account and t in prescribed form.	30	1
Redemption Meaning and Equity Share Money, Pro-ra Meaning and Types of pref	ssue, Forfeiture and Re-issue of Equity Shares & of Preference Shares procedure of Issue, Forfeiture and Re-issue of es, Application Money, Allotment Money, Call ata allotment of shares, Practical problems. procedure of Redemption of preference shares, erence shares, Sources of redemption of preference cal problems and Balance Sheet after Redemption shares.	30	1
purchase cons	<b>EXAMPLE Amalgamation and Reconstruction of</b> causes of amalgamation of companies. Methods of sideration. Opening and closing entries in the books and preparation of balance sheet.	30	1

Meaning and need of reconstruction of a company, Types of reconstruction, Accounting Entries related to internal reconstruction only, Preparation of revised balance sheet.		
Module IV: Holding Company Accounts and Liquidation		
Meaning of Holding Company and Subsidiary Company, Holding Company Accounts with its only one Subsidiary Company, Consolidated Balance Sheet, Pre-acquisition and Post- acquisition of Profit, Inter-company Debts, Bills and Debentures, Cost of Control, Minority Interest, Practical Problems on Consolidated Balance Sheet.	30	1
Meaning and causes of Liquidation of a Company, Process of Liquidation of a Company, Role of Company Liquidator, Accounting Treatment of Voluntary Liquidation of a Company.		
Suggested Readings:		
<ol> <li>Practical problems in Advanced Accountancy, S.P. Jain Kalyani Publishers Ludhiana.</li> </ol>		Narang,
2 Advanced Accounting IR Batliboi The Standard Acc	ountanev	

- 2. Advanced Accounting, J.R. Batliboi, The Standard Accountancy Publications Private Ltd. Mumbai.
- 3. Advanced Accountancy, R.L. Gupta, M. Radhaswami, Sultan Chand and Sons, New Delhi.
- 4. A New Approach to Accountancy, H.R. Kotalwar, Discovery Publishers, Latur.

#### **Course Title: Operations Management**

#### Course Code: BCOM1303

#### **Course Credit: 4**

	Vaterial Management		
Definition ar operations m and operation history of th Layout: Feat Optimization layout. Appl	nd criteria of performance for the production and anagement system. Jobs or decisions of production s management. Classification of decision areas. Brief e production and operation management function. ures, basic principles, types, merit and demerits. in a product/line layout, optimization in a process ication in service industries. Location decision, pects in location planning.	30	1
Module I: decisions	Operations Management, Layout and Location		
	8. Apply the concepts of operations research in scare resource allocations.		
	7. Apply the knowledge of Just-In-Time in production systems.		
	6. Apply quantitative techniques to control the quality in organizations.		
	5. Understand the various types of production systems.		
	<ol> <li>Implement and use the principles of Material Requirement Planning.</li> </ol>		
	3. Identify and forecast the problems involved in inventory management.		
	2. Demonstrate the understanding of the facility layouts and location decisions in production system.	No. of Hours	No. of Credits
	<ol> <li>Explain the strategic role of Production and Operations Management and its competitive advantage for the growth and survival of organizations.</li> </ol>		
LEARNING OUTCOMES:	The students should be able to:		
	<ul> <li>Plant decisions and inventory management.</li> <li>Appropriate tools and techniques of quality management and control.</li> <li>Essentials of logistics management.</li> </ul>		
<b>OBJECTIVE:</b>	<ul> <li>Different types of Production.</li> </ul>		

Inventory Control: EOQ, Simple Deterministic Models, ABC analysis, Value analysis/ value engineering. Purchasing research, vendor relations and selection of vendors. Material Requirement

1

Planning (MRP): An overview.		
Module III: Production Planning and Control, Quality Management		
Production planning and control: Concept. Assembly line balancing, types of production and production system, maintenance management. Work-study and work design. Productivity and methods of improvement. Quality management as a corporate strategy. Statistical methods and process controls. Control charts, acceptance sampling. Total quality management (TQM): motivation in quality management. ISO 9000 and 14000 series. Just in Time production.	30	1
<b>Module IV: Introduction to Operation Research</b> Linear programming, Simplex method, Big-M Method, Two Phase Method. Definitions and distinctions between CPM and PERT, Network Diagram and Time Calculations.	30	1
Suggested Readings:		
1. N.J. Aquilano, R.B. Chase and F.R. Jacob, Operation Competitive Advantage, Tata McGraw Hill, 9th Edition.	Manage	ment for
2. Chary S.N., Production and Operation Management, Tata Edition.	McGraw	Hill, 4th
3. Manocha R.C., Production and Operation Management, Late	st Edition	1.

4. Gupta S.P., Statistical Method, Sultan Chand, Latest Edition.

#### **Course Title: Marketing Management**

#### Course Code: BCOM1304/BBA2302

Course Objective:	<ul> <li>To familiarize students with:</li> <li>All aspects of marketing, including product planning &amp; development, promotion, distribution, pricing and branding.</li> <li>Theories of the marketing mix variables.</li> <li>Practical applications of marketing theories in the context of the marketing management.</li> <li>The students should be able to:</li> <li>Understand and appreciate the concept of marketing in theory and practice.</li> <li>Identify different types of marketing environment and the forces which affect the working of the company in short and long run.</li> <li>Understand segmentation and learn different ways of selecting the appropriate target and positioning the product in the market.</li> <li>Discuss different types of product, levels of hierarchy and classification of products along with the concept of branding and its types.</li> <li>Describe the marketing channels, channel dynamics and pricing of the products.</li> <li>Evaluate different promotional strategies and media planning.</li> </ul>		No. of Credits
Module I: Introduction and Marketing Segmentation Marketing: Nature, meaning, scope, concepts and orientation towards market. Marketing mix. Customer's value and satisfaction: concepts and delivery. Marketing environment: Needs and trends in macro environment forces. Introduction to strategic marketing. Segmentation: Concept of market Segmentation, Patterns and Process of Segmentation, Segmenting Consumer Markets. Market Targeting. Positioning concept and types.		30	1
Module II: Concepts of Product and Branding Product: Concepts, Product Level Hierarchy, Classification of Products, Product Mix, Product Line, Product Life Cycle, Product Positioning. Brand: Concept, Challenges, Brand Equity, Brand Repositioning.		30	1

Module III: Marketing Channels and Pricing Nature of Marketing Channels, Channel functions and flows, Channel Design and Management Channel Dynamics. Pricing: objectives, factors influencing pricing, basic methods of pricing and pricing strategies.	30	1
Module IV: Promotion and Marketing Program Promotion: Promotion Mix. Managing Advertisement: Objectives, Budget, Message. Media planning and Sales Promotion Tools.	30	1
Suggested Readings:		
1. Kotler Philip and Armstrong G., Principles of Marketing, Pe	arson.	
2. Sherlekar S. A., Marketing Management, Himalaya Publishing House.		
3. Saxena R., Marketing Management, Tata McGraw Hill.		

#### Course Title: Income Tax Law & Practices

#### Course Code: BCOM1305/BBA06

			1
Course Objective:	<ul> <li>To familiarize students with:</li> <li>The fundamental concepts in income tax.</li> <li>The practical aspect of computing taxable</li> </ul>		
	income.		
LEARNING	The students should be able to :		
OUTCOMES:	1. Understand the important terms of income tax.		
	2. Gain an insight to the direct and indirect tax laws in India.	No. of	No. of
	3. Understand about the concept of residential status and the types of residents like individual, HUF, firms and companies.	Hours	Credits
	<ol> <li>Calculate the income under different heads- Salary, House property, Business &amp; Profession, Capital Gains, Other sources.</li> </ol>		
	5. Identify the deductions available under different sections.		
	6. Determine the amount of income on which tax has to be calculated.		
Module I: In	troduction to Income Tax and Residential status		
Income, Gros year, Previou	important terms used in Income Tax, Agricultural s Total Income, Total Income, Assessee, Assessment s year. Residential status & Tax liability. Types of dividual, HUF, Firm & Other Association of Persons	30	1
Module II : I	ncome from Salary		
valuation of p	salary, meaning of salary, allowances, perquisites, erquisites, profit in lieu of salary, deductions u/s 16 (i ent fund and classification of provident fund, taxable salary.	30	1
Module III: 1 Profession	Income from House Property, Business &		
income from calculation of and professio disallowed, e	house property: rules regarding computing taxable house property, annual value, deduction u/s 24 and income from house property. Income from business on: expenses expressly allowed, expenses expressly xpenses under certain circumstances, determination m business and profession.	30	1

Module IV: Income from Capital gains and other sources Income from capital gains: meaning, kinds of capital assessed, meaning of transfer, exempted capital gains, calculation of capital gains. Income from Other Sources: Provisions regarding dividend and interest and interest on securities, determination of income from other sources. Assessment of individual, clubbing of income, set off and carry forward of losses, deduction from gross total income (u/s 80c- 80u), determination of taxable income.	30	1
Suggested Readings:		
1. Ahuja & Gupta., Systematic Approach to Income Tax.		
2. Agarwal, B. K., Ayakar Vidhan Avam Lekhe.		
3. Agarwal, B. K., Income Tax Law and Practice.		
4. Chandra, Girish., Income Tax.		

#### **Course Title: Financial Management**

#### Course Code: BCOM1306/BBA2306

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Financial decisions made by financial managers.</li> <li>Theories of finance.</li> <li>Techniques which assist in the decision making process.</li> <li>Capital Structure for the value maximization of the firm.</li> <li>The students should be able to:</li> <li>Identify financial management techniques with their implications in business.</li> <li>Understand investment and financial decisions to maximize the value of the firm and Shareholder's wealth maximization.</li> <li>Evaluate and make capital budgeting decisions based on NPV, IRR and PI concepts.</li> <li>Understand the relevance of Cost of capital and weighted average cost of capital.</li> <li>Prepare the working capital requirements of</li> </ul>	No. of Hours	No. of Credits
	<ul> <li>different projects and firms.</li> <li>6. Understand how specific techniques and decision rules can be used to develop Capital structure for an organization.</li> <li>7. Reconcile the leverage effect of capital mix and impact of leverage.</li> </ul>		
profit/wealth Concept of ti sources, Long	troduction scope of financial management, finance function, maximization. Functions of financial managers. me value of money. Sources of finance: Short Term g term sources and shares debentures, term loans, funds, venture capital financing.	30	1
Meaning, obj	<b>apital Budgeting</b> fectives, nature of investment decisions. Pay back present value method, profitability index, and internal method.	30	1
Capital Introduction, Capital Asset	<b>Cost of Capital and Management of Working</b> significance, concept, components of cost of capital. Pricing Model. Weighted Average Cost of Capital. pital management: meaning, scope, Importance, and sources. Approaches of working Capital	30	1

Management of Cash, inventories and receivables.		
Module IV: Capital Structure		
Capitalization: meaning, importance, Over Capitalization, under capitalization and optimum Capitalization. Capital Structure: meaning, forms and determinants of capital structure, operating and financial leverage, planning the capital structure by EBIT-EPS Analysis.	30	1

#### **Suggested Readings:**

- 1. Maheshwari S.N., Financial Management, Principles and Practice, Sultan Chand and Sons, 9th Edition 2004.
- 2. Khan M.Y and Jain P.K., Financial Management, Tata McGraw Hill, 2001, 3rd Edition.
- 3. Pandey I. M., Financial Management, Vikas Publishing House, Revised Ed., 2003

#### **Course Title: Human Resource Management**

#### Course Code: BCOM1401/BBA2301

COURSE OBJECTIVE:	<ul> <li>To familiarize students with:</li> <li>Importance and function of HR department.</li> <li>Process of recruitment and selection.</li> <li>Different training methods used for employees.</li> <li>Wage determination and welfare activities for employees.</li> <li>The students should be able to:</li> </ul>		
OUTCOMES:	<ol> <li>Understand HRM and its objectives and identify its importance and functions in present scenario.</li> <li>Explain manpower planning and personnel policies.</li> <li>List the factors affecting recruitment and sources of recruitment.</li> <li>State the objectives of promotion, demotion and transfer.</li> <li>Describe the basic concepts of different training and development methods used for employees.</li> <li>Understand concept of career planning and counseling.</li> <li>Distinguish between performance appraisal techniques.</li> <li>Identify wage determination &amp; incentive plan and also different welfare activities for</li> </ol>	No. of Hours	No. of Credits
	employees. troduction ectives, importance and functions of HR department. anning. Personnel policies, programs and procedures.	30	1
Recruitment: Selection: Pr	<b>Enternal Mobility and Staffing</b> Factors affecting recruitment, sources of recruitment. rocess, selection test, interview, group discussion, placement, promotion, demotion, transfer and job	30	1
Objectives an job training, methods: cas sensitivity to coaching, un	<b>Training &amp; Development and Career Counseling</b> ad importance of training. Training methods: on the vestibule training, apprenticeship. Development e study, business games, in basket, role playing, raining, transactional analysis, special courses, derstudy, position rotation, multiple management, lings, special meetings and special projects. Career	30	1

Module IV: Performance appraisal, Employee Welfare and		
Compensation		
Performance appraisal: objectives, methods and job evaluation. Job analysis: job description and job specification. Welfare activities: housing facilities, canteen, fringe benefits, working environment, health and safety to workers, voluntary welfare scheme for education, social security measures. Wages and salary determination.	30	1

- 1. Aswathappa K., Human Resource and Personnel Management, TMH, 5th Edition.
- 2. Rao V.S.P., Human Resource Management: Text and Cases, Excel Books, 2nd Edition.
- 3. Ivansevich, Human Resource Management, Tata McGraw Hill, 10th Edition.

#### Course Title: Indian Economy-Performance and Policies

# Course Code: BCOM1402

Course Objective:	<ul> <li>To familiarize students with:</li> <li>The overview of Indian Economy.</li> <li>The procedures and policies which have led to present economic situation.</li> </ul>		
LEARNING OUTCOMES:	<ol> <li>The students should be able to:         <ol> <li>Conceptualize the present state of Indian Economy.</li> <li>Describe the major problems plaguing the process of development.</li> <li>Explain the importance and procedure of five year plans.</li> <li>Differentiate between the role of private and public sector in the development of the country.</li> <li>Explain important policies governing the development of the country.</li> <li>Identify the importance of different sectors contribution in the growth of the country.</li> </ol> </li> </ol>	No. of Hours	No. of Credits
Trends toy underdevelops and measure	werview of Indian Economy wards market economy, Problems of ment: Meaning & Reasons. Development: Factors , Meaning of Economic development, National capital income, Quality of life, Capital Formation: stment.	30	1
Planning in adopting, Ob Modernization Allocation of	<b>lanning in India</b> India: Meaning, Importance, Main reasons of ojectives of planning, Economic development, n, Stability, Self sufficiency, Employment. f Resources. Public Sector: Role and growth, s of the public sector. Private Sector: Importance	30	1
Present Eco Expansion of policy: 1948	Economic and Industrial Policies pnomic Policy, Main feature, Globalization, Private sector. Public distribution system, Industrial 5, 1956, 1977, 1980, 1990, 1991, 2000-2001. Sensing, Monetary and Fiscal Policy. New foreign	30	1

Module IV: Role of Different Sectors in Economic Development Problems and prospects of Indian Agriculture, agriculture development during plan period. Position, Problems and			
Prospects of Large Scale Industries namely Iron, Steel, Sugar, Cotton and Textile.	30	1	
Service and Entrepreneurial Sector, role of Commercial Bank and Financial Institutions, Role of Small Scale Industries in Indian Economy.			
Suggested Readings:			
1. Indian Economy, A. N. Agarwal, New Age International Pu	ıb. (P) Lir	nited	

- 2. Indian Economy, Mishra & Puri, Himalaya Publishing House, New Delhi.
- 3. Indian Devlopment and Planning, M. L. Jhingan, Vrinda Publications P Ltd.
- 4. Indian Economy, R. S. Rastogi, SSDN Publishers & Distributors.

# **Course Title: Corporate Laws**

## Course Code: BCOM1403

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with</li> <li>Company Law in conformity with the provisions of Companies Act.</li> <li>Recent amendments in the Companies Act.</li> </ul> The students should be able to: <ol> <li>Understand the basic provisions of</li> </ol>		
	<ul> <li>company law.</li> <li>2. Explain the formation of a company.</li> <li>3. Describe the important documents required for commencement of business.</li> <li>4. Understand the capital structure of the company.</li> <li>5. Describe the importance of company meetings and the various voting rights.</li> <li>6. Explain the management of a company.</li> <li>7. Describe the process of winding up of a company.</li> </ul>	No. of Hours	No. of Credits
& Disadvanta Formation c Promotion, In	troduction aracteristics, Importance, Classification, Advantages ges of Companies. of Company, Stages of Company Formation: neorporation, Capital Subscription, Commencement Conversion of a Private Company into a Public	30	1
Memorandum Association (S of Association Association at Capital Struc Shares, Mea	<b>Company Documents</b> a of Association, Clauses in Memorandum of Sec. 13), Articles of Association, Contents of Articles a, Prospectus, Comparison between Memorandum of and Articles of Association. Articles of Association. Articles of Association. Articles of Association of Share, Types of aning & Definition of Debentures, Types of hare Certificate, Share Warrant.	30	1
Meaning & D Meetings: Sha Debenture H	Company Meetings Definition of Company Meetings. Kinds of Company are Holders Meeting, Directors Meeting, Creditors & Iolders Meeting. Essentials of Valid Meeting, Meeting, Motion, Resolution, Methods of Voting at a ting.	30	1

<ul> <li>Module IV: Company Management and Winding up</li> <li>Structure of Company Management, Constituents of Company Management, Director of a Company, Managing Director, Full/Whole Time Director, Company Auditor, Company Accountant, Powers and Duties of Managing Director, Powers and Duties of Company Auditor.</li> <li>Winding up of a Company, Types of Winding up of a Company.</li> </ul>	30	1
Suggested Readings:		

- 1. Company Law, Dr. Avtar Singh, Eastern Book Company. Lucknow
- 2. Gulshan J.J., Business Law Including Company Law, 13th Edition, New Age International Publisher.
- 3. Elements of Company Law, N.D. Kapoor Sultan Chand & Sons Educational Publishers, New Delhi.
- 4. A Manual of Business Laws Dr. S.N. Maheshwari, Dr. S.K. Maheshwari, Himalaya Publishing House.
- 5. Company Law, Agrawal Nair, Banerjee, Pragari Prakashan. Meerut.

#### **Course Title: Auditing - Principles and Practice**

#### Course Code: BCOM1404

**Course Credit: 4** 

COURSE Objective:	<ul> <li>To familiarize students with:</li> <li>The process of auditing.</li> <li>The role of an auditor and auditor's report.</li> </ul>		
LEARNING OUTCOMES:	<ol> <li>The students should be able to:         <ol> <li>Conceptualize the process and importance of auditing.</li> <li>Detect the fraud associated with the documents of a company.</li> <li>Control the level of fraud through auditing.</li> <li>Process of creation of evidences in auditing.</li> <li>Understand the importance of auditor.</li> <li>Prepare an auditor's report.</li> </ol> </li> </ol>	No. of Hours	No. of Credits
Module I: In	troduction of Auditing		
Auditing, C	ts of Auditing, Distinction between Investigation and Classification of Audits, Difference between Audit and Commercial Audit, Advantages of Audit, f Audit.	30	1
Module II: I	Detection and Prevention of Fraud		
• •	ors, Location of Errors, Detection and prevention of ors position as regards to Frauds and errors.	30	1
Module III:	Audit Evidence		
of evidence.	Evidence for assertions, Formation of opinion, Types Audit techniques of collecting Audit Evidence, Audit pes of Sampling.	30	1
Module IV: 0	Company Auditor and Audit Reports		
Qualifications Responsibiliti	s, Appointment, Removal, Power, Duties and es.	30	1
-	ort: Basic elements of Audit report, Kinds of audit nen of clean report, Specimen of qualified report.		
Suggested Re	eadings:		
Practic 2. Jha, A 3. Tondo	r, Ravinder, and Sharma, Virender, (2009), Auditing: F ces, PHI Learning Private Limited, New Delhi runa, (2010), Auditing, Taxmann Publications Pvt. Ltd on B.N., Principles of Auditing, S. Chand and Co., New Kamal, Contemporary Auditing, Tata Mc Graw Hill, N	v Delhi.	

5. Sharma T.R., Principles of Auditing, Sahitya Bhawan, Agra.

#### **Course Title: Management Accounting**

#### Course Code: BCOM1405/BBA2203

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Management accounting concepts related to the management functions of planning, control, and decision making.</li> <li>Management accounting tools and quantitative techniques that can be used to analyze how business processes consume resources and create value for a firm.</li> <li>Management accounting data and analytical skills necessary to diagnose complex business problems in accounting context.</li> <li>The students should be able to:</li> <li>Appreciate the usefulness of management accounting in management decision making.</li> <li>Describe the role of management accounting within an organization.</li> <li>Identify the relevant inflows and outflows of funds in different situations and use this information to analyze and make a variety of short-term, operational decisions and long-term decisions.</li> <li>Identify how costs behave and use this information in a range of decisions.</li> <li>State the meaning, objectives and structure of responsibility accounting as divisional performance measurement.</li> <li>Discuss the features of different budgeting systems and undertake budget variance analysis.</li> </ul>	No. of Hours	No. of Credits
Meaning, N Accounting, making, Mar	anagement Accounting ature, Scope and Function of Management Role of Management Accounting in decision nagement Accounting Vs Financial Accounting, chniques of Management Accounting.	30	1
Meaning and financial state Analysis: Rat Ratios, Turn	inancial Statements Analysis components of financial statements. Objectives of ement Analysis, Methods of financial Statement tio Analysis, classification of Ratios: Profitability over Ratios, Liquidity Ratios, Advantages and Accounting Ratios. Fund flow statement, Cash	30	1

Flow Statement as per Accounting Standard 3.		
Module III: Marginal and Standard Costing Meaning, Advantages and Limitation, Marginal Costing as a tool for decision making: Make or Buy, Change in product Mix, Pricing Decision, Exploring a New Market, Shut Down Decision. Cost Volume Profit Analysis, Break Even Point. Meaning of Standard cost and Standard Costing, Advantages and Application. Variance Analysis: Material and Labour Variance, Responsibility Accounting.		1
Module IV: Budgeting for Profit Planning and Control Meaning of Budget and Budgetary control, Objectives, Merits and Limitations, Types of Budgets: Fixed and Flexible Budget, Cash Budget, Zero Base Budgeting and Performance Budgeting.		1
<ul> <li>Suggested Readings:</li> <li>1. Khan, M. Y. and Jain, P.K., Management Accounting, Tata McGraw Hill Education.</li> <li>2. Maheshwari, S. N., Management Accounting, Sultan Chand and Sons.</li> <li>3. Sharma, R. K., Management Accounting, Kalyani Publishers.</li> <li>4. Arora, M.N., Cost and Management Accounting, Vikas Publishing.</li> </ul>		

#### **Course Title: Business Ethics**

#### Course Code: BCOM1406/BBA2504

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Course Credit: 4
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COURSE Objective:	<ul> <li>To familiarize students with:</li> <li>The ethical issues and dilemmas faced by the managers in most business organizations.</li> <li>The concepts of CSR, Consumer Protection, Success, Dharma, Karma, etc.</li> </ul>		
LEARNING OUTCOMES:	<ol> <li>The students should be able to:         <ol> <li>Understand the relevance of ethics and values in business.</li> <li>Identify the ethical dimensions of common business practices.</li> <li>Develop Ethical and Value Based thought process for future managerial performance.</li> <li>Gain knowledge of corporate social responsibility and consumer protection.</li> <li>Understand the concept of corporate governance and its relevance in present scenario.</li> <li>Understand progress and interpret result in managing transformation.</li> </ol> </li> <li>Illustrate the concept of Dharma and Yoga not only from personal but also from professional viewpoint.</li> </ol>	No. of Hours	No. of Credits
between eth Managers. Et and decision business. Management managerial p	troduction cept, types and formation of values. Relationship ics, values and behaviour, Values of Indian hics: development of ethics, ethical decision making making process, relevance of ethics and values in of Ethics: Management process and ethics, erformance, ethical issues, ethos of Vedanta in Hierarchism as an organizational value.	30	1
Protection Corporate reconsumers ar	<b>Corporate Social Responsibility and Consumer</b> esponsibility of business towards employees, ad community. Corporate Governance & Code of overnance. Consumerism. Unethical issues in sales, d technology.	30	1
	Understanding Progress & Results, Managing ion and Success	30	1

Progress & Results: Definition and functions of progress. Transformation: Need for transformation, process and challenges of transformation.		
Understanding Success: Definitions of success, Principles for competitive success, prerequisites to create blue print for success. Successful stories of business Gurus.		
Module IV: Knowledge, Wisdom, Stress Management, Dharma & Karma Yoga and TQM		
Knowledge and Wisdom: Meaning of knowledge and wisdom, difference between knowledge and wisdom, knowledge worker versus wisdom worker, concept of knowledge management and wisdom management, wisdom based management.		1
Stress Management: Meaning, sources and consequences of stress, stress management and detached involvement.		
Dharma & Karma Yoga: Concept of Dharma and Karama. Kinds of Karma Yoga: Nishkam Karma and Sakam Karma. Total quality management, Quality of life and quality of work life.		
Suggested Readings:		
1. Chakraborty, S.K., Human values for Managers.		
<ol> <li>Chakraborty, S.K., Ethics in Management: A Vedantic Perspective, Oxford University Press.</li> </ol>		
3. Gaur, R.R., Sangal, R. and Bagaria, G.P., A Foundation Course in Human Values and Professional Ethics, Excel Books Private Limited, New Delhi.		

#### **Course Title: Business Research Tools**

## Course Code: BCOM1501

COURSE	To familiarize students with:		
<b>Objective:</b>	<ul> <li>Core concepts, frameworks, and techniques of Research Methodology.</li> </ul>		
	Methods of data collection, data analysis and report writing.		
LEARNING	The students should be able to:		
OUTCOMES:	<ol> <li>Understand the basic concept of Research methodology and its implementation in various business situations.</li> <li>Apply and relate decisions to formulate a good hypothesis.</li> </ol>	No. of Hours	No. of Credits
	<ol> <li>Understand variables establishing cause and effect relationship.</li> </ol>		
	4. Enhance understanding of the impact of sampling and its techniques.		
	5. Examine the sources of data collection.		
	6. Develop clear and meaningful understanding of business reports and its characteristics.		
Module I: Int	troduction to Research		
Process and	ectives, types and Importance of Research. Research criteria of good research. Research problem, volved in defining a problem.	30	1
Module II: H	ypothesis and Research Design		
	Meaning, sources, need, importance and of a good hypothesis. Research Design: meaning ce, criteria of a good Research Design.	30	1
Module III:	Sampling		
good sample	Types, Steps in sampling design. Characteristics of a design. Measurement scales: Nominal, Ordinal, atio scales. Important scaling techniques.	30	1
Module IV: N	Aethod of Data Collection and Report Writing		
Experimentati Questionnaire	data, Primary data: Survey, Observation, on, Case-Study method, criteria for constructing s or Schedules. Guidelines for successful Testing of hypothesis. Importance of Report Writing,	30	1

#### management.

#### **Suggested Readings:**

- 1. Kothari C.R., Research Methodology, New Age International Publishers.
- 2. Saunders, Research Methods for Business Students, Prentice hall, 2nd Edition, 2007.
- 3. Murthy C., Research Methodology, Vrinda Publications.
- 4. Bhattacharyya, Research Methodology, Excel Books.
- 5. Naresh Malhotra, Market Research, Pearson Education.

# Course Title: Investment Analysis

## Course Code: BCOM1502

Course Objective:	<ul> <li>To familiarize students with:</li> <li>The environment for investment in India.</li> <li>The characteristics of an Indian investor.</li> </ul>		
LEARNING OUTCOMES:	<ol> <li>The students should be able to:         <ol> <li>Understand the importance of savings and investments.</li> <li>Elaborate the financial system of the country.</li> <li>Describe the security market prevailing in the country and its players.</li> <li>Calculate the prices of different securities.</li> <li>Analyse different investment avenues and the risk factor associated with them.</li> <li>Conduct technical analysis of the market.</li> </ol> </li> </ol>	No. of Hours	No. of Credits
Financial intr savings. Impo investment. Financial Sys	vings and investment, Role of savings practices, ermediaries, Linkage between financial and real ortance of household savings. Shifts in Savings and tems in India: Money Market, Debt Market, Capital I for correlating them, Bullion Market and Foreign	30	1
Module II: Security Market and Investment Analysis Need for study and research of market data, Factors influencing behaviour of market, Valuation of Shares and securities: Introduction and Methods. Investment Avenues, Objectives of investors, Characteristics of investments, Risk Return relationship, Classes of instruments, Investment portfolio for average household.		30	1
Influencing f value, Liquic Valuation, Sin	Security Pricing factors, Valuation, Constant Growth Model, Book dity Value, Intrinsic Value, Market Price, Bond ngle Period valuation Model, Multi Period Valuation end capitalization, Valuation of Security in India.	30	1

Module IV: Technical Analysis of market Meaning and Importance, Timing of investment, Basic Terms, Dow theory, Major trends, Breadth of the markets, Volume of Trading, Principles of Technical Analysis ,Oscillatory Fundamental Analysis.	30	1
Suggested Readings:		
1. Investment and Securities Markets in India, V.A. Av Publishing House.	dhani, 🛛	Himalaya
<ol> <li>Study of Indian Financial System, V. A. Avd Publishing House.</li> </ol>	lhani, 1	Himalaya
3. Financial Management, R. S. Rustogi, Taxmann Publication	Pvt. Ltd	
4. Indian Securities Market, O. P. Gupta, Anmol Publication.		

#### Course Title: Insurance and Risk Management

## Course Code: BCOM1503

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>The risk and its management process through insurance and other methods.</li> <li>The state of affairs of insurance industry in India.</li> <li>The students should be able to: <ol> <li>Calculate the risk and manage it.</li> <li>Understand the Property and Liability Risk Management techniques.</li> <li>Understand the risk management techniques of Life, Health and Income exposures.</li> <li>Understand the functioning of Insurance Industry in India.</li> </ol> </li> <li>Explain the regulatory framework of insurance industry.</li> <li>Create a framework for enterprise risk management.</li> </ul>	No. of Hours	No. of Credits
Definition, Pu & risk shari society, Type	<b>Atroduction to Insurance</b> Irpose & need of Insurance, Insurance as risk transfer ng mechanism, Benefits & Cost of insurance to es of insurance business, Essential elements of ttract, Fundamental principles of insurance.	30	1
Insurance doo Insurance, En Report. Basic Riders, Deduc Insurance Act Consumer Pro	t 1938, IRDA Act 1999, GIBNA 1972, LIC Act 1956, Detection Act 1986, Insurance Ombudsman, Role of T. act Act 1872, Malhotra Committee, Insurance	30	1
Meaning & T policies, Wit addition, Wor pricing, Unde Meaning & J Insurance: Fi	Life and General Insurance ypes of life insurance: Special purpose life insurance h or without profit policies, Bonus, Guaranteed men policy, Children Policy. Policy Benefits, Product rwriting in life insurance. Principles of General Insurance. Types of General ire Insurance, Marine Insurance, Motor Insurance y, Perils, Clause, Exclusion & Covers), Personal	30	1

Accide	ent Insurance, Health Insurance, Liability Insurance.			
Modu	le IV: Risk Management			
an É	rise Risk Management: Meaning of ERM, Source of risk to nterprise, Pure risk, Speculative risk, Strategic risk, tional risk, Market risk, Credit risk.	30	1	
	isk management models, Integrated risk assessment, Frontiers of RM, Role of Chief Officer, Prerequisites for ERM.			
Sugge	sted Readings:			
1.	Insurance Principles and Practice, Misra M.N. and Misra S Co.	.R, S .C	hand and	
2.	Insurance and Risk Management, Gupta P.K., Himalayan. New Delhi.	Publishir	ng House	
3.	Risk Management and Insurance, Jave S. Trieschimam, San Robert E Houyt Thomson Sowlla Western, Singapore.	dra G. G	ustarson,	
1	Risk Management and Insurance Scoh F Herrington M	Graw H	Hill New	

4. Risk Management and Insurance, Scoh E Herrington, McGraw Hill New Delhi.

## Course Title: Entrepreneurship and Small Business Management

## Course Code: BCOM1504/BBA2403

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>Knowledge needed to work in, manage or own a business.</li> <li>Varied aspects of small scale industries and entrepreneurship.</li> <li>The students should be able to: <ol> <li>Explain the various entrepreneurial skills, functions as well as entrepreneurial development programs.</li> </ol> </li> <li>Effectively generate and communicate business ideas in a structured environment.</li> <li>Identify the opportunities available for the small scale enterprise and selection of suitable site and technology.</li> <li>Describe the role of Financial Institutions in the development of small scale business.</li> <li>Prepare project report for the financial feasibility of small business.</li> <li>Correlate the importance of management fields namely marketing, finance and operations in the context of small business development.</li> </ul>	No. of Hours	No. of Credits
entrepreneuria	troduction oncept of entrepreneur. Entrepreneurial function, al skills. Entrepreneur development programme. r entrepreneurs.	30	1
Module II:	Small Scale Enterprise		
	mall scale enterprise: opportunities scanning, market, ont for small scale enterprise, selection of site and nology.	30	1
Module III: I	Project Planning and Institutional Arrangements		
•	financial feasibility, Project report preparation. or entrepreneurial development, state incentives, role stitutions.	30	1
Operating th	Management of Small Business ne small-scale enterprises. Issues in financial operations management, marketing management,	30	1

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organiz	ational relations, and performance assessment.
Sugges	ted Readings:
1.	Lall and Sahai, Entrepreneurship, Excel Books, 2nd Edition.
2.	Couger C, Creativity and Innovation, IPP, 1999.
3.	Kakkar D. N., Entrepreneurship Development, Wiley Dreamtech.
4.	Rai A.K., Entrepreneurship Development, Vikas Publishing.
5.	Sehgal and Chaturvedi, Entrepreneurship Development, UDH Publishing,

#### **Course Title: Advertising and Brand Management**

#### Course Code: BCOM1505/ BBA03 / BBM03

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>The use of advertising and branding tools in marketing.</li> <li>The advertising and branding policies from development and execution perspectives.</li> <li>The marketing communications in the contexts of classic and new media to develop integrated communication strategies.</li> <li>The students should be able to:</li> <li>Identify advertising decision areas.</li> <li>Understand the implications of current trends in advertising and promotion.</li> <li>Examine critical marketing factors that influence advertising decisions.</li> <li>Develop an advertising campaign plan that reflects an integrated marketing communications (IMC) perspective.</li> <li>Understand key issues in crafting and evaluating brand strategies.</li> </ul>	No. of Hours	No. of Credits
Introduction: Functions, rol legal aspects Indian adverti Creative aspe	decisions. Atroduction to Advertising Definition, nature and evolution of advertising. le and criticism of advertising. Social, economic and of advertising. Advertising and Marketing Mix. asing industry. ects of advertising: copy writing, advertising artwork, entional media and Cyberspace.	30	1
Advertising emotions and Advertising C strategy: bud types, class, v Advertising	Advertising Message, Objectives and Effectiveness message: Message objectives, recall, attitude, feelings, Message tactics. Objectives: Goals and objectives, DAGMAR. Media geting, approaches and allocation. Media planning ehicle, scheduling and new media forms. effectiveness: Pre and post launch research. in the evolving marketing environment.	30	1
	<b>Brand Concept</b> t: Nature and Importance of Brand, Types of brands,	30	1

Strategic Brand Management Process, Brand Identity perspectives, Brand identity prism and Identity levels. Concepts and Measures of Brand Equity, Brand Loyalty and Measures of Loyalty. Branding strategies: product, line, range and umbrella branding. Brand Image Dimensions.		
Module IV: Brand Positioning Brand Positioning: Concepts and Definitions, 3 Cs of positioning, Brand positioning and differentiation strategies, Repositioning, Celebrity Endorsements. Brand Extension, Managing brands over time, Brand reinforcement, brand revitalization, managing global brands, Branding in different sectors.	30	1
<ol> <li>Suggested Readings:         <ol> <li>Wells W., Burnet J. and Moriarty S. (2007), Advertising: Principles &amp; Practice, Pearson Education.</li> <li>Keller K. L., (2008), Strategic Brand Management, Pearson Education.</li> <li>Belch, G. E. &amp; Belch, M. A., (2001), Advertising and Promotion, Tata McGraw Hill.</li> </ol> </li> </ol>		

Course Title: Financial Markets, Institutions and Financial Services	
Course Code: BCOM1506	<b>Course Credit: 4</b>

		course	
COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>The structure, organization and functioning of the Financial System in India.</li> <li>The new financial instruments and their implications in the existing regulatory framework.</li> <li>The students should be able to: <ol> <li>Understand the financial system of the</li> </ol> </li> </ul>	-	
	<ul> <li>country.</li> <li>Identify the role of various financial institutions governing the financial market of the country.</li> <li>Elaborate the role of different regulatory bodies in the Indian financial market.</li> <li>Understand the various markets for transacting in securities.</li> <li>Differentiate between primary and secondary market.</li> <li>Analyse the role of various intermediaries which facilitate the processing in the financial market.</li> </ul>	No. of Hours	No. of Credits
system. Organ of Financial S Financial Mar	tem: Meaning, role and functions of a financial nized and unorganized financial system. Components System: Financial Assets, Financial Intermediaries, kets: money and capital markets in India. Relevance erest/return rates, Regulatory framework, Financial	30	1
Money marke (RBI) in mo Functions. In lenders, Disc	inancial Institutions and Regulatory Bodies et institutions: Meaning, Role of the Central Bank oney markets. Commercial banks: Meaning and adigenous Financial Agencies: Bankers, Money count houses, Accepting houses: Meaning and ital Market institutions: Meaning and functions.		

Board.

Merchant Banks, Investment companies, Management Investment

companies, Development banks, Mutual Funds. Special Financial Institutions: Factors for their growth. Need, Objectives and functions of IDBI, IFCI, SFCs, ICICI, EXIM Bank of India. Cooperative Banking Institutions: Meaning, definition, principles, features and structure. Non-Banking Finance Companies: Meaning, Role, Types of NBFC services. SEBI: Introduction to SEBI ACT 1992 with latest Amendments, Main Functions of the 30

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#### **Course Title: International Business Management**

## Course Code: BCOM1601/BBA2602

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>The theories of international dimensions of Business and external influences affecting the international business organization.</li> <li>The design and structure of International Organizations.</li> <li>Labor market differences and labor compensations and international business strategies.</li> <li>The role of strategies and different policies on the way a business is conducted in international context.</li> <li>The students should be able to:</li> <li>Identify the role of external influences on international business scenario.</li> <li>Demonstrate the concept of International Corporations by their organizational design, structure, attitude and strength.</li> <li>Describe the role of Human Resources in the international development of managers.</li> <li>Identify labor market differences and compensation worldwide.</li> <li>Illustrate the functionality of global financial markets, foreign exchange market, exchange rate methods and different international business strategies.</li> <li>Develop international business strategies in the global competitive environment.</li> </ul>	No. of Hours	No. of Credits
	imensions of International Business f international business, means of engaging in business, external influences on international	30	1
Design and S of organizatio	International Corporations Attructure: Organizational design and structure, forms and structure, their attitudes and strengths. Functional ased and matrix structure. Methods of entry.	30	1
Manager's	Management of Human Resources qualifications and characteristics, international of Manager, labour market differences, labour	30	1

Module IV: International Finance and Strategies Balance of Payment, Global financial market, foreign exchange market. Exchange rate determination methods. Global competitiveness and international business strategies. International strategic alliances.		1
Suggested Readings:		
1. Agarwal, Raj ., International Trade, Excel, 1st Ed.		
<ol> <li>Albaum, Duerr., International Marketing and Export management, Pearson, 7th Ed.</li> </ol>		
3. Cherunilam, F. (2007), International Trade and Export Management, Himalaya.		
4. Hill C.W., International Business, TMH, 5th Ed.		

## **Course Title: Corporate Governance and Social Responsibility**

#### Course Code: BCOM1602

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with</li> <li>Fundamentals of corporate governance.</li> <li>Concept of corporate social responsibility.</li> </ul> The students should be able to: <ol> <li>Exhibit the knowledge of ethics and emerging trends in good governance practices.</li> <li>Understand corporate social responsibility in the global and Indian context.</li> <li>Identify the role of management in corporate governance.</li> <li>Identify the process of whistle blowing in the organization.</li> <li>Demonstrate the knowledge about role and functions of Board Committees.</li> <li>Understand the concept of corporate citizenship.</li> </ol>	No. of Hours	No. of Credits
Evolution of Regulatory fr guidelines an Secretarial au agencies. Gree Corporate gov of corporate	onceptual Framework of Corporate Governance corporate governance, Developments in India, ramework of corporate governance in India, SEBI nd clause 49, Reforms in the Companies Act, udit, Class action: NCLT, Insider trading. Rating en governance/e-governance; Shareholders' activism. vernance in PSUs and banks; Legislative framework governance: An international perspective (United A, Australia, China, Russia, South Africa).	30	1
Management governance, qualities of a chairman, Ch of the CEO, Manager, Cor Groups and S The Concept	Corporate Management vs. Governance. Internal constituents of the corporate Key managerial personnel (KMP): Chairman, chairman, powers, responsibilities and duties of a nief executive officer (CEO), role and responsibilities Separation of roles of chairman and CEO, CFO, npany secretary and Auditor. Influence of Reference Social Class, Influence of Culture and Sub-culture. of Whistle-Blowing: Types of Whistle-blowers, er Policy and Developments in India.	30	1

Module III: Role and Functions of Board Committees Board Committees: Powers, functions and duties of board committees, Enhanced performance of board committees and Limitations of board committees. Types of Board Committees: Standing committees, Ad-hoc committees, Task force committees, Advisory committees. Statutory committees of board: Audit committee, remuneration committee, nomination committee, compliance committee, shareholders grievance committee, investors relation committee, investment committee, risk management committee and other committees.	30	1
Module IV : Corporate Social Responsibility (CSR) Meaning, Corporate philanthropy. CSR: An overlapping concept, corporate sustainability reporting, CSR through triple bottom line, CSR and business ethics, CSR and corporate governance, Environmental aspect of CSR, CSR models, Drivers of CSR, Global reporting initiatives, Major codes on CSR, Initiatives in India.	30	1
<ol> <li>Suggested Readings:         <ol> <li>Mallin, Christine A., Corporate Governance (Indian University Press, New Delhi.</li> <li>Blowfield, Michael, and Alan Murray, Corporate Respondent University Press.</li> </ol> </li> <li>Sharma LP, Corporate Governance, Business Ethics &amp; CSI</li> </ol>	onsibility,	Oxford

- 3. Sharma, J.P., Corporate Governance, Business Ethics & CSR, Ane Books Pvt Ltd, New Delhi.
- 4. Sharma, J.P., Corporate Governance and Social Responsibility of Business, Ane Books Pvt. Ltd, New Delhi.

#### **Course Title: Strategic Management and Business Policy**

## Course Code: BCOM1603

COURSE Objective:	<ul> <li>To familiarize students with:</li> <li>The concepts related to Business Policies and Strategic Management.</li> <li>The ways of framing Business Policies and Strategies at different levels of Management for organizational success and smooth functioning of an organization in today's dynamic environment.</li> </ul>		
LEARNING OUTCOMES:	<ol> <li>The students should be able to:         <ol> <li>Gain acquaintance about business policy.</li> <li>Explain the importance of strategic management process.</li> <li>Formulate strategies as per the organizational competencies.</li> <li>Evaluate different strategies on the basis of organizational constraints and environmental threats.</li> <li>Implement strategies within the given resources.</li> <li>Control the deviations in the implementation process.</li> </ol> </li> </ol>	No. of Hours	No. of Credits
Management Definition, C which strateg An Overview	Introduction to Business Policy & Strategic t Concept, Objective and Significance, The levels at ty operates, Characteristic of Strategic Management, w: Strategic Management Process, Concept of ision Making.	30	1
Understandin Definition, G Leverage & Environmenta Concepts & Framework for as a Tool Environment Business Lev	Strategy Formulation g Strategic Intent: Vision, Mission, Business oals and Objectives. Concepts of Strategic Stretch, & Fit. Environment Appraisal: Concept & al Sector. PEST Analysis. Organizational Appraisal: Capability Factors. Porter's Value Chain Model. or developing Strategic Advantage: SWOT Analysis for assessing Organizational Capabilities and Opportunities. Type of Strategies: Corporate Level, vel and Functional Level. Guidelines for Crafting usiness Strategies.	30	1
Corporate Le Matrix. Busin	Strategy Analysis and Choice evel Strategy Analysis: BCG Matrix & GE 9 cell ness Level Strategy Analysis: Life Cycle Analysis, Forces of Industry Analysis. Concept of Strategic	30	1

Decision Making. Subjective Factors in Strategic Choice and Process of Strategic Choice.		
Module IV: Strategy Implementation and Control Interrelation between Strategy Formulation and Implementation, Aspects of Strategy Implementation. An overview of Project, Procedural Implementation, Resource Allocation. An Overview of Strategic Evaluation and Control, Strategic Control and Operational Control, Techniques for Strategic Evaluation and Control, Role of Organizational Systems in Evaluation, Mc Kinsey's 7s Framework.		1
Suggested Readings:		
1. Business Policy & Strategic Management, Azhar Kazmi, T Education.	Tata McC	Fraw-Hill
2. Management Policy and Strategic Management (Concepts, Skills a Practices), R.M. Srivastava, Himalaya Publishing House.		tills and
3. Business Policy and Strategic Management, P. Subba	Rao. I	Himalava

- 3. Business Policy and Strategic Management, P. Subba Rao, Himalaya Publishing House.
- 4. Strategic Planning Formulation of Corporate Strategy, Ramaswamy, Macmillan Publishers India Limited.

#### **Course Title: Security Analysis and Portfolio Management**

## Course Code: BCOM01

#### **Course Credit: 4**

Course Objective: Learning Outcomes:	<ul> <li>To familiarize students with:</li> <li>The investment decisions related to financial assets, the risks and the returns involved.</li> <li>The functioning of securities market alongside the theories and concepts involved in portfolio management.</li> <li>The students should be able to:</li> <li>Understand the basic concept of investment and decisions related to it.</li> <li>Calculate the risks associated with the security market.</li> <li>Evaluate different propositions by using various pricing methods.</li> <li>Reconstruct the portfolio.</li> <li>Manage the portfolio of an investor on the basis of his risk appetite.</li> </ul>	No. of Hours	No. of Credits
Investment F	<b>troduction</b> Meaning, Nature, Scope and Decision Process. Risks: Interest Risk, Market Risk, Inflation Risk, etc. Valuation of Securities. Notion of Dominance.	30	1
Techniques o Evaluation: C	<b>Risk Measurement</b> f Risk Measurement and their Application. Portfolio Concept of Beta, Classification of Beta-Geared and ta, Project Beta, Portfolio Beta. Securities Market Market Line.	30	1
Fundamental and Technica	Security Analysis Analysis, Economy, Industry and Company Analysis, l Analysis: Efficient Market Hypothesis; Dow Jones urement of Systematic and Unsystematic Risk.	30	1
Portfolio Ana Markowitz M Revision, Por	Portfolio Management alysis, Portfolio Selection and Portfolio Theories: fodel and Capital Assets Pricing Model. Portfolio tfolio Reconstruction and Performance Evaluation of tfolios. Sharp Ratio, Treynor Ratio: Jensen's Alpha.	30	1
	eadings: a, V.K. (9th ed., 2003). Investment Management; Seculio Management. S. Chand & Co. Ltd.	urity Ana	lysis and

2. Chandra Prasanna (2002). Investment Analysis and Portfolio Management.

Tata McGraw Hill, New Delhi.

- 3. Stephen H.Penman: Financial Statement Analysis and Security Valuation, TMH.
- 4. Kevin Security Analysis and Portfolio Management PHI

# Course Title: Indian Banking System

## Course Code: BCOM02

COURSE Objective:	<ul> <li>To familiarize students with:</li> <li>The Indian banking system.</li> <li>The reforms and other developments in the Indian banking.</li> </ul>		
LEARNING OUTCOMES:	<ol> <li>The students should be able to:         <ol> <li>Analyze the role of Indian banking system in economic development of the country.</li> <li>Differentiate between the roles and responsibilities of nationalized and private sector banks in the development process.</li> <li>Analyse the changes brought in the functioning of nationalized banks after upcoming of private banks.</li> <li>Critically analyse the functioning of RRBs.</li> <li>Trace the progress and problems of cooperative societies.</li> <li>Evaluate various banking sector reforms and their impact on the banking environment.</li> </ol> </li> </ol>	No. of Hours	No. of Credits
Structure of banks, Coope Banks. Differ	ructure and Role of Indian Banking System Indian Banking System, Central bank: Commercial erative banks, Regional Rural Banks, Local Area rence between scheduled and non scheduled bank. ng system in the economic growth and development.	30	1
Social control and against na of nationalize mobilization, Bank Scheme Private sector	Nationalized and Private Sector Banks l over banks, Nationalisation of banks, Arguments for ationalisation, Objectives of nationalisation, Progress ed banks pertaining to branch expansion, Deposit Credit development and priority sector lending, Lead banks in India: Their progress and performance after n banks in India: Their progress, performance and	30	1
Meaning of H Banks (RRBs Objectives of Functions of I Principles of Meaning, ob	<b>RRBs and Cooperative Credit Structure</b> RRBs, Reasons for establishment of Regional Rural ), Difference between RRBs and Commercial banks, f RRBs, Organization and Management of RRBs RRBs, Progress, performance and problems of RRBs. cooperation, Evolution of cooperative credit system. bjectives, organization, functions, progress and Primary Agricultural Cooperative Credit societies,	30	1

District Central Cooperative banks, State Cooperative Banks. Urban Cooperative Banks, Urban Cooperative Credit Societies.				
Module IV: Banking Sector Reforms Rationale and objectives of reforms, Problems of nationalized banks, Recommendations of the Narasimham Committee I: Reforms of the committee pertaining to CRR (Cash Reserve Ratio), SLR (Statutory Liquidity Ratio), Interest rate structure, Directed credit programme, Income recognition, Asset classification, Capital adequacy norms, Management of Non Performing Assets (NPAs), Debt Recovery Tribunals. Recommendations of the Narasimham Committee II: Consolidation of banking system, Directed credit programme, Redefining of the NPAs Revision in the Capital adequacy.	30	1		
<ul> <li>Suggested Readings:</li> <li>1. Financial Sector Reforms and India's Economic Development: N.A.Majumdar, Academic Foundation, New Delhi.</li> <li>2. Central Banking and Economic Development: Vasant Desai, Himalaya Publishing House.</li> </ul>				

3. Banking & Financial Systems, Mithani.D.M., Gordon.E., Himalaya Publishing House;2003.

# **Course Title: Corporate Tax Planning**

COURSE OBJECTIVE: LEARNING OUTCOMES:	<ul> <li>To familiarize students with:</li> <li>The concept of corporate tax planning and Indian tax-laws</li> <li>The implications of corporate tax planning for corporate management.</li> <li>The students should be able to: <ol> <li>Conceptualize the process of tax planning.</li> <li>Differentiate between corporate taxation and individual taxation.</li> <li>Draw the impact of taxation planning on financial and managerial decisions.</li> <li>Understand basic tax provisions to save tax.</li> <li>Calculate deductions and collections at source.</li> <li>Calculate advance tax for a given period.</li> </ol> </li> </ul>	No. of Hours	No. of Credits
Corporate tax	<b>troduction</b> tax planning, Tax avoidance and tax evasion. ation and individual tax. Tax planning with reference ature and forms of organization of new business.	30	1
<b>Decisions</b> Tax planning policy, Inter of in respect of research, Ma	<b>: Tax Planning And Financial Management</b> g relating to capital structure decision, Dividend corporate, dividends and bonus shares. Tax planning f own or lease, Sale of assets used for scientific ke or Buy decisions, Repair, replace, renewal or ad Shutdown or Continue decisions.	30	1
Tax provision and backward	<b>Special Tax Provisions</b> ns relating to free trade zones, Infrastructure sector l areas. Tax incentives for exports. Tax planning with malgamation of companies.	30	1
Module IV: 7 Tax deduction	<b>Fax Payment</b> ns and collection at source. Advance payment of tax.	30	1

#### **Suggested Readings:**

- 1. Ahuja, G. K. & Gupta, Ravi, Systematic Approach to Income Tax. Allahabad, Bharat Law House.
- 2. Bhagwati Prasad, Direct Taxes Law & Practice, Wishwa Prakashan.
- 3. Kanga, J. B. and Palkhivala, N. A., Income Tax, Bombay, N. M. Tripathi.
- 4. Singhania, V.K. Direct Taxes: Law and Practices. Delhi, Taxman.

#### **Course Title: Foreign Exchange Management**

#### **Course Code: BCOM04**

**Course Credit: 4** 

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COURSE Objective:	<ul> <li>To familiarize students with:</li> <li>The foreign exchange market and its regulating bodies.</li> <li>Arithmetic of foreign exchange.</li> </ul>		
LEARNING OUTCOMES:	<ol> <li>The students should be able to:         <ol> <li>Analyse the foreign exchange market and its functionaries.</li> <li>Trace the evolution of the international monetary system.</li> <li>Evaluate different foreign markets on the basis of currency conversions.</li> <li>Calculate the risk associated with foreign exchange.</li> <li>Understand the mechanism of exchange rate.</li> <li>Calculate variations in the exchange rate.</li> </ol> </li> </ol>	No. of Hours	No. of Credits
Foreign Exch of RBI. Exch	troduction Significance of Foreign Exchange, Functions of ange Department, Foreign Exchange Markets, Role ange Control: Objectives and Methods of Exchange bange Control in India, FERA, FEMA	30	1
Evolution of t standard, Bre	nternational Monetary System the international monetary system: Bimetallism, Gold tton Woods system, Flexible exchange rate regime, ange rate arrangements.	30	1
Management India's forex Finance func Nonresident	Forex Management of foreign exchange with special reference of India. scenario. BOP crisis of 1990, LERMS, convertibility. tion: Financial institutions in international trade. accounts: Repatriable and non repatriable, for the economy and bank.	30	1
Types of For Foreign Exch Cross Rates,	Exchange Rate Mechanism reign Exchange Markets and Transactions, Quoting ange Rates, Spread, Official and Free Market Rates, Forward Rates, Quoting Forward Rates, Organization gn Exchange Markets, Currency Futures, Currency ency Swaps.	30	1
Suggested Re	eadings: VK International Financial Management 2 <sup>nd</sup> e	d Debi	Anmol

1. Bhalla, V.K. International Financial Management, 2<sup>nd</sup> ed., Dehi, Anmol

Publications, 2001.

- 2. Apte, P.G. International Financial Management. Tata McGraw Hill, New Delhi.
- 3. Shaprio, Akab C: Multinational Financial Management, Prentice Hall, New Delhi