

Faculty of Management: 2021-22

ORDINANCE & SYLLABI of BACHELOR OF BUSINESS ADMINISTRATION **FACULTY OF MANAGEMENT** (*Under Choice Based Credit System*)

The Bachelor of Business Administration (BBA) is a full-time programme that spans three years and is offered by the Faculty of Management. The following is an outline of the course structure and the programme ordinance:

COURSE STRUCTURE:

The duration of the B.B.A. programme shall be three years, with each of the first, second, and third years consisting of two semesters. However, upon satisfactory completion of the First Year, a Certificate will be granted, the Second Year a Diploma, and the Third Year a Bachelor's Degree. The following papers will be offered during these three years of the programme:

Year	Semester	Subject	DSMNRU paper code	Paper Name
1	I	Module-1	NBBA 101	Business Economics
			NBBA 102	Basic Accounting
		Module-2	NBBA 103	Business Statistics
			NBBA 104	Principles of Management
		Module-3	NBBA 105	Business Ethics and Governance
			NCBBA 106*	Computer Applications
	II	Module-4	NBBA 201	Organisational Behaviour
			NBBA 202	Business Finance
		Module-5	NBBA 203	Human Resource Development
			NBBA 204	Marketing Theory and Practices
		Module-6	NBBA 205	Advertising Management
2	III		NVBBA 206**	Agripreneurship and Rural Business
		Module-7	NBBA 301	Management & Cost Accounting
			NBBA 302	Business Law
		Module-8	NBBA 303	Production Management
			NBBA 304	Business Policy
	IV	Module-9	NBBA 305	Business Environment
			NCBBA 306*	Business Communication
		Module-10	NBBA 401	Supply Chain Management
			NBBA 401	Research Methodology
		Module-11	NBBA 403	Specialized Accounting
			NBBA 404	Consumer Behaviour
		Module-12	NBBA 405	Investment Analysis & Portfolio Management

			NVBBA 406**	Stock Market Operations & Investments
3	V	Module-13	NBBA 501	Income Tax
			NBBA 502	Marketing Communication
			NBBA 503	Entrepreneurship and small business management
	VI	Module-14	NBBA 504	Sales management
			NBBA 505	Industrial Relations &Labour Laws
			NBBA 506	Company Law
	VI	Module-15	NBBA 601	Project Management
			NBBA 602	Goods & Service Tax
			NBBA 603	Auditing
		Module-16	NBBA 604	International Trade
			NBBA 605	Strategic Management
			NBBA 606	Training and Development

*Co-curricular papers

**Vocational Papers

Semester	Major 1	Major 2	Minor 1	CC/VC
Semester 1	Business Economics	Business Statistics	Business Ethics and Governance	Computer Applications
	Basic Accounting	Principles of Management		
Semester 2	Organisational Behaviour	Human Resource Development	Advertising Management	Agripreneurship and Rural Business
	Business Finance	Marketing Theory and Practices		

Semester	Major 1	Major 2	Minor 1	CC/VC
Semester 3	Management & Cost Accounting	Production Management	Business Environment	Business Communication
	Business Law	Business Policy		
Semester 4	Supply Chain Management	Specialized Accounting	Investment Analysis & Portfolio Management	Stock Market Operations & Investments
	Research Methodology	Consumer Behaviour		

Semester	Major 1	Major 2	CC/VC
Semester 5	Income Tax	Sales management	Summer training/ Research Projects
	Marketing Communication	Industrial Relations &Labour Laws	
	Entrepreneurship and small business management	Company Law	
Semester 6	Project Management	International Trade	Minor Project
	Goods & Service Tax	Strategic Management	
	Auditing	Training and Development	

Students will be required to undergo Summer training/ Teacher's guided Research Projects (NBBA 507), to be submitted in fifth semester and Minor Project (NBBA 607) in sixth semester.

Certificate

BBA

Year 1 (Semester 1+2)

Semester	Major 1	Major 2	Minor 1	CC/VC
Semester 1	Business Economics	Business Statistics	Business Ethics and Governance	Computer Applications
	Basic Accounting	Principles of Management		
Semester 2	Organisational Behaviour	Human Resource Development	Advertising Management	Agripreneurship and Rural Business
	Business Finance	Marketing Theory and Practices		

SEMESTER- I

Programme/Class: Degree	Year: First	Semester: First		
Course/ paper-1 (A)				
Course Code: NBBA 101	Course Title: Business Economics			
Course outcomes:				
The aim of the course is to build knowledge and understanding business economics among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about business economics. The outcome of the course will be as follows –				
To provide knowledge about business economics.				
To provide knowledge about Demand Analysis.				
To Determine Production and cost analysis.				
To Make aware with pricing and profit management.				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction to Business Economics: Nature and Scope of Business Economics, its relationship with other subjects. Fundamental Economic Tools-Opportunity cost concept, Incremental concept, Principle of time perspective, discounting principle and Equi-marginal principle.	6		
II	Demand Analysis: Concept of Demand & its determinants. Price, Income & Substitution effects, Elasticity of demand: meaning, types, measurement and significance in managerial decisions, Revenue concepts, Concept of demand forecasting and methods of demand forecasting.	8		
III	Production and Cost Analysis: Meaning, Production function, Law of variable proportion and laws of return to scale, Various cost concepts and classification, Cost output relationship in short run & long run, Cost curves, Economics and diseconomies of scale.	7		
IV	Pricing: Nature of market, Types of markets and their characteristics, Pricing under different market structures-Perfect, Monopoly, Oligopoly and Monopolistic competition, Price discrimination under monopoly competition. Profit Management & Inflation: Profit, Functions of profit, Profit maximization, Break even analysis. Elementary idea of Inflation	9		
Suggested Readings:				
1. Varsney & Maheshwari, Managerial Economics 2. Mote Paul & Gupta, Managerial Economics: Concepts & cases 3. D.N.Dwivedi, Managerial Economics 4. D.C.Huge, Managerial Economics 5. Peterson & Lewis, Managerial Economics				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: First	Semester: First				
Course/ paper-1 (B)						
Course Code: NBBA 102	Course Title: Basic Accounting					
Course outcomes:						
<p>The aim of the course is to build knowledge and understanding principles of accounting among the students. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Accounting. The outcome of the course will be as follows –</p> <p>To Introduce about Accounting Principles and other aspects of accounting.</p> <p>To provide knowledge about rectification of errors.</p> <p>To make able about valuation of stocks.</p> <p>To make aware with share and Debenture.</p>						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; padding: 2px;">Credits: 3</td> <td style="width: 2px;"></td> </tr> <tr> <td style="text-align: center; padding: 2px;">Max. Marks: 25+75</td> <td style="width: 2px;"></td> </tr> </table>			Credits: 3		Max. Marks: 25+75	
Credits: 3						
Max. Marks: 25+75						
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0						
Unit	Topics	No. of Lectures Total=30				
I	Introduction: Meaning and process of accounting, Basic terminology of accounting, Difference between accounting & book keeping. Importance & limitations of accounting, Various users of accounting information, Accounting Principles: Conventions & Concepts.	6				
II	Accounting equation, Dual aspect of accounting, Types of accounts, Rules of debit & credit, Preparation of Journal and Cash book including banking transactions, Ledger and Trial balance, Subsidiary books of accounts. Rectification of errors, Preparation of bank reconciliation statement, Bills of exchange and promissory notes.	10				
III	Valuation of stocks, Accounting treatment of depreciation, Reserves and provisions, Preparation of final accounts along with adjustment entries.	8				
IV	Issue of shares and debentures, Issue of bonus shares and right issue, Redemption of preference shares and debentures.	6				
Suggested Readings: <ol style="list-style-type: none"> 1. Agarwal B.D., Advanced Accounting 2. Chawla & Jain, Financial Accounting 3. Chakrawarti K.S., Advanced Accounts. 4. Gupta R.L. & Radhaswamy, Fundamentals of Accounting 5. Jain & Narang, Advanced Accounts 						
Suggested Continuous Evaluation Methods: In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.						

Programme/Class: Degree	Year: First	Semester: First				
Course/ paper-2 (A)						
Course Code: NBBA 103	Course Title: Business Statistics					
Course outcomes:						
<p>The aim of the course is to build knowledge and understanding of Business Statistics among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Business Statistics. The outcome of the course will be as follows –</p> <p>To provide knowledge about basic concepts of Statistics.</p> <p>To provide knowledge measurement of central tendency</p> <p>y.</p> <p>To give an overview of correlation and regression analysis.</p> <p>To make able to know the sampling and probability.</p>						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px; text-align: center;">Credits: 3</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px; text-align: center;">Max. Marks: 25+75</td> <td style="padding: 5px;"></td> </tr> </table>			Credits: 3		Max. Marks: 25+75	
Credits: 3						
Max. Marks: 25+75						
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0						
Unit	Topics	No. of Lectures Total=30				
I	Introduction: Concept, features, significance & limitations of statistics, Types of data, Classification & Tabulation, Frequency distribution & graphical representation.	6				
II	Measures of Central Tendency (Mean, Median, Mode), Measures of Variation (Range, Quartile Deviation, Mean Deviation and Standard Deviation), Significance & properties of a good measure of variation, Measures of Skewness & Kurtosis.	8				
III	Correlation and Regression: Meaning and types of correlation, Simple correlation, Scatter diagram method, Karl Pearson's Coefficient of correlation, Significance of correlation, Regression concept, Regression lines, Regression equations and Regression coefficient.	8				
IV	Probability: Concept, Events, Addition Law, Conditional Probability, Multiplication Law & Baye's theorem [Simple numerical]. Probability Distribution: Binomial, Poisson and Normal. Sampling: Method of sampling, Sampling and non-sampling errors, Test of hypothesis, Type-I and Type-II Errors, Large sample tests.	8				
Suggested Readings:						
1 Gupta, S.P. & Gupta, M.P., Business Statistics 2. Levin, R.I., Statistics for Management 3. Feud, J.E., Modern Elementary Statistics 4. Elhance, D.N., Fundamentals of Statistics 5. Gupta, C.B., Introduction of Statistical Methods						
Suggested Continuous Evaluation Methods:						
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.						

Programme/Class: Degree	Year: First	Semester: First		
Course/ paper-2 (B)				
Course Code: NBBA 104	Course Title: Principles of Management			
Course outcomes:				
<p>The aim of the course is to build knowledge and understanding about principles of management among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about management. The outcome of the course will be as follows –</p> <p>To provide knowledge about management and its principles.</p> <p>To provide knowledge about Managerial functions.</p> <p>To make aware with management thinkers and their contributions.</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction: Concepts, objectives, nature, scope and significance of management, Contribution of Taylor, Weber and Fayol in management, Management Vs. administration..	6		
II	Planning: Concept, objectives, nature, importance and limitations of planning, planning process Concept of Decision Making and its Importance, forms, techniques and process.	8		
III	Organizing: Concept, objectives, nature of organizing, Types of Organization, Delegation of authority, Authority and responsibility, Centralization and Decentralization, Span of Control.	6		
IV	Directing: Concept, principles & aspects of directing, Concept and types of Coordination, Concept of leadership, Supervision, Motivation and Communication. Controlling: Concept, Principles, Process and Techniques of Controlling, Relationship between planning and controlling	10		
Suggested Readings:				
<ol style="list-style-type: none"> 1. Pagare Dinkar, Principles of Management 2. Prasad L.M., Principles and Practice of Management 3. Satya Narayan and Raw VSP, Principles and Practice of Management 4. Srivastava and Chunawalla, Management Principles and Practice 				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: First	Semester: First		
Course/ paper-3 (A)				
Course Code: NBBA 105	Course Title: Business Ethics and Governance			
Course outcomes:				
<p>The aim of the course is to build knowledge and understanding Business Ethics among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Business Ethics. The outcome of the course will be as follows –</p> <p>To develop understanding of business ethics and values.</p> <p>To provide relationship between ethics and corporate excellence.</p> <p>To give an overview about Gandhian philosophy and social responsibility.</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction: Concept and nature of ethics; ethics, values and behaviour; development of ethics, relevance of ethics and values in business, Arguments against business ethics.	6		
II	Work life in Indian Philosophy: Indian ethos for work life, Indian values for the work place, Work-life balance, Ethos of Vedanta in management, Hierarchism as an organizational value.	8		
III	Relationship between Ethics & Corporate Excellence, Corporate Mission Statement, Code of Ethics, Organizational Culture, TQM. Gandhian Philosophy of Wealth Management, Philosophy of Trusteeship, Gandhiji's Seven Greatest Social Sins, Concept of knowledge management and wisdom management.	8		
IV	Corporate Social Responsibility-Social Responsibility of business with respect to different stakeholders, Arguments for and against Social responsibility of business, Social Audit.	8		
Suggested Readings:				
<ol style="list-style-type: none"> 1. Kaur Tripat, Values & Ethics in Management, Galgotia Publishers. 2. Chakraborty S.K., Human values for Managers 3. McCarthy, F.J., Basic Marketing 4. Chakraborty S.K., Ethics in Management: A Vedantic Perspective, Oxford University Press. 				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: First	Semester: First				
Course/ paper-3 (B)						
Course Code: NCBBA 106	Course Title: Computer Applications					
Course outcomes:						
<p>The aim of the course is to build knowledge, understanding Computer Applications among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Computer Applications. The outcome of the course will be as follows –</p> <p>To provide knowledge about computer and its application.</p> <p>To provide knowledge about components and working on computer.</p> <p>To give an overview about software system and Data base management.</p>						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px; text-align: center;">Credits: 3</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px; text-align: center;">Max. Marks: 25+75</td> <td style="padding: 5px;"></td> </tr> </table>			Credits: 3		Max. Marks: 25+75	
Credits: 3						
Max. Marks: 25+75						
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0						
Unit	Topics	No. of Lectures Total=30				
I	Computer: An Introduction, Computers in Business. Elements of Computer system, Indian computing Environment, Management of data processing systems in Business organizations, Programmes development cycle, flow charting, Input Output analysis, Programming Concept, Software Development process.	8				
II	Components of a computer system, Generation of computer and computer languages, personal computers in Business, PC-software Packages, An Introduction to Disk. Operating system and windows, GUI, Other system softwares.	7				
III	Text Processing, software, Introduction to spreadsheet software, creation of spreadsheet application, Range, formulas, function data base functions in spreadsheet, Graphics on spreadsheet, modes of data processing, Report generation, Presentation graphics, Creating a presentation.	7				
IV	Computer software system, software development process, files design & Report design, Data files types, Master & Transaction file. Data Hierarchy & data file structure, Use of files in Programming. Relevance of Data base management system, data base manager, data communication, networking, LAN & WAN, Real Time Sharing, On line & off line processing.	8				
Suggested Readings:						
<ol style="list-style-type: none"> 1. P. K. Sinha & P. Sinha, Computer Fundamentals, BPB Publication 2. V. Rajaraman, Computer Fundamentals, PHI 3. Tannenbaum, Computer Applications and Networks 4. 'O' Brien, Management Information Systems 						
Suggested Continuous Evaluation Methods:						
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.						

SEMESTER- II

Programme/Class: Degree	Year: First	Semester: Second		
Course/ paper-4 (A)				
Course Code: NBBA 201	Course Title: Organisational Behavior			
Course outcomes:				
<p>The aim of the course is to build knowledge and understanding of Organisational Behavior among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Organisational Behavior. The outcome of the course will be as follows –</p> <p>To provide knowledge about Organisational Behavior.</p> <p>To provide knowledge about individual and group behaviour.</p> <p>To give an overview about change in organization and QWL.</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction: Nature and scope of OB, Challenges and opportunities for OB, Organization Goals, Models of OB, Impact of Global and Cultural diversity on OB.	7		
II	Individual Behavior: concept, Personality, Perception and its role in individual decision making, Learning, Motivation, Hierarchy of needs theory, Theory X and Y, Motivation-Hygiene theory, Vroom's expectancy theory.	8		
III	Behavior Dynamics: Interpersonal behavior, Communication, Transaction Analysis, The Johari Window, Leadership, Its Theories and prevailing leadership styles in Indian Organisations. Group Behavior: Definition and classification of Groups, Types of Group Structures, Group decision making, Teams Vs Groups, Contemporary issues in managing teams, Inter-group problems in organizational group dynamics, Management of conflict.	8		
IV	Management of Change: Change and Organisational development, Resistance to change, Approaches to managing organizational change, Organisational effectiveness, Organisational culture, Power and Politics in Organisation, Quality of work life, Recent advances in OB.	7		
Suggested Readings:				
1. Bennis, W.G., Organisation Development 2. Breech Islwar, Orgnaistion-The Framework of Management 3. Dayal, Keith, Organisational Development 4. Sharma, R.A., Organisational Theory and Behavior 5. Prasad, L.M., Organisational Behavior				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: Second	Semester: Second		
Course/ paper-4 (B)				
Course Code: NBBA 202	Course Title: Business Finance			
Course outcomes:				
<p>The aim of the course is to build knowledge and understanding of Business Finance among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Business Finance. The outcome of the course will be as follows –</p> <p>To provide knowledge about business finance and investment decisions.</p> <p>To provide knowledge about financing and dividend decision.</p> <p>To give an overview about working capital.</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction to Business Finance: Concept of Business Finance and Financial management, Finance functions, objectives of financial management- Profitability vs. Shareholder wealth maximization. Time Value of Money - Compounding & Discounting. Investment Decisions: Capital Budgeting-Payback, NPV, IRR and ARR methods and their practical applications.	10		
II	Financing Decision: Capitalization Concept, Basis of Capitalization, consequences and remedies of over and under capitalization, Cost of Capital, WACC, Determinants of Capital structure, Capital structure theories.	7		
III	Dividend Decision: Concept & relevance of dividend decision, Dividend Models-Walter's, Gordon's and MM Hypothesis, Dividend policy-determinants of dividend policy.	7		
IV	Management of Working Capital: Concepts of working capital, Approaches to the financing of current Assets, Management of different components of working capital.	6		
Suggested Readings: <ol style="list-style-type: none"> 1. Maheshwari S.N., Financial Management 2. Khan and Jain, Financial Management 3. Singh H.K., Business Finance 				
Suggested Continuous Evaluation Methods: In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: Year: First	Semester: Second		
Course/ paper-5 (A)				
Course Code: NBBA 203	Course Title: Human Resource Development			
Course outcomes: The aim of the course is to build knowledge and understanding of Human Resource Development among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Human Resource Development. The outcome of the course will be as follows – To provide knowledge about HRD concepts and other aspects. To provide knowledge about potential appraisal. To give an overview about Job Enrichment and Quality circles. To make aware with human resource accounting.				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	HRD: Concept, importance, benefits and its distinction from HRM, focus of HRD System, Structure of HRD System, Role of HRD manpower. Management Development: Concept, need, management development methods.	7		
II	Potential Appraisal: Concept, need, objectives, methods and Obstacles. Training: Meaning, role, assessing needs for training, organizing training programmes, training methods, evaluation of Training.	7		
III	Job Enrichment: Concept, Principles, steps for job enrichment, hurdles in job enrichment, making job enrichment effective, job and work redesign. Quality Circles: Concept, structure, training in quality circle, problem solving techniques, role of management, trade union and workers, quality circles in India.	10		
IV	HRA: Introduction, scope, limitations, methods. Management of careers. Stress Management: Definition, potential, sources of stress, consequences of stress, managing stress.	6		
Suggested Readings: 1. Dipak Kumar Bhattacharya, Human Resource Management 2. Arun Monappa, Managing Human Resource 3. P.Subba Rao, Essential of HRM and Industrial Relations 4. C.B. Memoria, Personnel Management				
Suggested Continuous Evaluation Methods: In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: Year: First	Semester: Second		
Course/ paper-5 (B)				
Course Code: NBBA 204	Course Title: Marketing Theory and Practices			
Course outcomes:				
<p>The aim of the course is to build knowledge and understanding of Marketing management among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Marketing Theory and Practices. The outcome of the course will be as follows –</p> <p>To provide knowledge about Marketing Theory and Practices.</p> <p>To provide knowledge about market segmentation and marketing mix.</p> <p>To give an overview about marketing research.</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction to Marketing: Definition, nature, scope & importance of Marketing Management, Core concepts of marketing: selling concept, production concept, modern marketing concept, societal marketing.	7		
II	Market segmentation: Concept, basis of segmentation, its Importance in marketing; Targeting: Concept, Types, Importance; Positioning: Concept, Importance, Brand positioning, Repositioning.	7		
III	Marketing Mix: Product – Product Mix, New Product development, types of product, Product life cycle, Branding and packaging. Distribution – Concept, importance, different types of distribution Channels. Marketing Mix: Price – Meaning, objective, factors influencing pricing, methods of pricing Promotion – Promotional mix, tools, objectives, media selection & management	9		
IV	Marketing Research: Importance, Process & Scope. Marketing Information System: Meaning, Importance and Scope. Consumer Behaviour: Concept, Importance and factors influencing consumer Behaviour.	7		
Suggested Readings:				
<ol style="list-style-type: none"> 1. Philip Kotler, Marketing Mgt. (PHI) 2. Etzel, Walker, Stanton, Marketing 3. Rajan Saxena, Marketing Management 				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: Year: First	Semester: Second		
Course/ paper-6 (A)				
Course Code: NBBA 205	Course Title: Advertising Management			
Course outcomes:				
<p>The aim of the course is to build knowledge and understanding of advertisement among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about advertising Management. The outcome of the course will be as follows –</p> <p>To provide knowledge about advertisement and its use in business.</p> <p>To make able about advertisement concept and its management.</p> <p>To learn about the use of advertisement in business.</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Advertising: Introduction, Scope, importance in business : Role of advertising in social and economic development of India: Ethics and truths in Indian Advertising.	9		
II	Integrated Communication Mix (IMC)-meaning, importance; Communication meaning, importance, process, communication mix-components, role in marketing, Branding-meaning, importance in advertising.	8		
III	Promotional objectives – importance determination of promotional objectives, setting objective DAGMAR; Advertising Budget importance, establishing the budget- approaches allocation of budget.	7		
IV	Advertising Copy-meaning components types of advertising copy, importance of creativity in advertising; Media planning-importance, strategies, media mix. Advertising research – importance, testing advertising effectiveness market testing for ads; International Advertising-importance, international Vs local advertising.	6		
Suggested Readings:				
Advertising and Promotion George E. Beich & Michael A. Belch. T.M.H.				
Advertising Management, Concept and Cases Manendra Mohan, TMH				
Advertising Management Rajeev Batra, PHI				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: Year: First	Semester: Second				
Course/ paper-6 (B)						
Course Code: NVBBA 206	Course Title: Agripreneurship and Rural Business					
Course outcomes: The aim of the course is to build knowledge and understanding of agricultural entrepreneurship among the student. The outcome of the course will be as follows – To make the students aware about various agricultural and commercial activities in rural areas. To help the students understand the concept and scope of Agripreneurship and business activities related to rural markets. To develop the entrepreneurial spirit among students by exemplifying agripreneurs & their stories						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px; text-align: center;">Credits: 3</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px; text-align: center;">Max. Marks: 25+75</td> <td style="padding: 5px;"></td> </tr> </table>			Credits: 3		Max. Marks: 25+75	
Credits: 3						
Max. Marks: 25+75						
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0						
Unit	Topics	No. of Lectures Total=30				
I	Agriculture: Meaning, Nature & Scope, Agricultural Practices, Allied agriculture activities Agripreneurship: Meaning, Need and Role in economic development; Types of Enterprises, Development of Agripreneurship in India	9				
II	Agripreneurship Development: Areas, Barriers and Challenges; Agripreneurship for Women Empowerment, Contract Farming, Rural Development.	8				
III	Rural Markets: Nature, Characteristics & Challenges, Functions & Process of Agricultural Marketing, Characteristics & Classification of Agricultural Products	7				
IV	Rural Business: Enterprising Agripreneurs in Rural India, Rural Marketing, Types of Products: Farm vs Non-Farm, Durable vs Non-Durable; Classification of Markets, Marketing Strategies.	6				
<p>Suggested Continuous Evaluation Methods: In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.</p>						

Diploma

BBA

Year 2 (Semester 3+4)

Semester	Major 1	Major 2	Minor 1	CC/VC
Semester 3	Management & Cost Accounting	Production Management	Business Environment	Business Communication
	Business Law	Business Policy		
Semester 4	Supply Chain Management	Specialized Accounting	Investment Analysis & Portfolio Management	Stock Market Operations & Investments
	Research Methodology	Consumer Behaviour		

SEMESTER- III

Programme/Class: BBA	Year: Second	Semester: Third
Course/ paper-7 (A)		
Course Code: NBBA 301	Course Title: Management & Cost Accounting	
Course outcomes: The objective of this paper is to give the basic knowledge about the Management and cost accounting		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Introduction: Meaning, Nature and Scope of Management Accounting, Functions Relationship of Management Accounting, Financial Accounting and Cost Accounting	8
II	Cost Accounting: Nature and Scope of Cost Accounting, Cost concepts and classifications, Methods and Techniques, Installation of a Costing System; Accounting for Material, Labour and Overheads	7
III	Product Costing: Single unit costing-preparation of cost sheet, Process costing, Contract costing (Elementary numerical problems)	8
IV	Marginal Costing and Absorption Costing, Break-even analysis,	7
Suggested Readings:		
<ol style="list-style-type: none"> 1. Maheshwari S.N., Advanced Problem and Solutions in Cost Accounting 2. Khan & Jain, Management Accounting 3. Gupta, S.P., Management Accounting 		

Programme/Class: BBA	Year: Second	Semester: Third
Course/ paper-7 (B)		
Course Code: NBBA 302	Course Title: Business Law	
Course outcomes: The objective of this paper is to give the basic knowledge about the rules and regulation of execution of Business		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	The Indian Contract Act 1872: Scope of the Act, Essential of A Valid Contract, Agreement, Performance of Contracts, Breach of Contract & Remedies, Quasi-Contracts	8
II	The Sale of Good Act, 1930: Formation of Contract, Conditions & Warranties, Rights of an Unpaid Seller, Performance of the Contract of Sale	7
III	The Negotiable Instruments Act, 1881: Nature and Types of negotiable instruments, Negotiation and Assignment, Holder-in-Due Course, Dishonour and Discharge of Negotiable Instrument; Arbitration	8
IV	The Companies Act, 1956: Nature and Type of Companies, Formation of Companies, Memorandum and Articles of Association, Prospectus, Share capital, Membership, Meetings and Winding-Up	7
Suggested Readings:		
<ol style="list-style-type: none"> 1. Avatar Singh, Company Law 2. Khergamwalla, JS, The Negotiable Instrument Act 3. Ramaya A, A Guide to Companies Act 4. Tuteja SK, Business Law for Managers 		

Programme/Class: BBA	Year: Second	Semester: Third
Course/ paper-8 (A)		
Course Code: NBBA 303	Course Title: Production Management	
Course outcomes: The objective of this paper is to give the basic knowledge about the Production Management in industry		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Introduction to Production Management: History of Production Management; Definitions of Production Management; Production Process; Production: The Heart of an Organization; Objectives of Production Management; Scope of Production Management; Importance of Technology in Production	8
II	Concept of Forecasting: Purpose of Sales Forecasting, Basic Elements of Forecasting, Importance of Forecasting, Objectives of Forecasting, Classification of Forecasting ; Qualitative and Quantitative Techniques of Forecasting	7
III	Product Selection; Definitions of Product Design and Development: Need for Product Design and Development, Origin of the Product Idea and Selection from Various Alternatives, Choosing among Alternative Products, Modifying the Existing Products, Sources of Product	8
IV	Nature of Production Planning and Control (PPC): Types of Plans, Elements of Production Planning, Strategy of Production Planning, Aggregate Planning; Main Functions of Production Planning and Control (PPC)	7
Suggested Readings:		
1. Production Management by Telsang Martand S Chand Publication 2. S N Chary, Production & Operations Management 2. Everett E Adam Jr., and Ronald J Ebert, Production & Operations Management 3. Alan Muhleman, John Oaclkank and Keith Lockyn, Production & Operations Management 4. SonataKKi. C.N, Production Management 5. K K Ahuja, Production Management 6. Dr. L. N. Agarwal and Dr. K.C. Jain, Production Management		

Programme/Class: BBA	Year: Second	Semester: Third
Course/ paper-8 (B)		
Course Code: NBBA 304	Course Title: Business Policy	
Course outcomes: The objective of this paper is to give the basic knowledge about the business Policy in business and industry		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Introduction: Nature & importance of Business Policy, Development & Classification of Business Policy; Mechanism of policy making	8
II	Responsibilities & Tasks of Top Management: Objectives of Business, Characteristics, Classification, Types of objectives and their overall Hierarchy, Setting of objectives, Key areas involved; Corporate Planning; Concept of long term planning, Strategic Planning, Nature, Process & Importance	7
III	Corporate Strategy Concept, Components, Importance, and Strategy Formulation: Concept, Process & Affecting Factors. Strategy Evaluation: Process, Criteria, Environmental Analysis, Resource Analysis	8
IV	Concept of Synergy: Types, Evaluation of Synergy, Capability Profiles, Synergy as a Component of Strategy & its relevance	7
Suggested Readings:		
<ol style="list-style-type: none"> 1. Gluek & Jauch, Corporate Strategy 2. Hatton & Hatton, Strategic Management 3. Christian, Anderson, Bower Business Policy 4. McCarthy, IninChiello, Curran Business Policy & Strategy 5. Azhar Kazmi, Business Policy 		

Programme/Class: BBA	Year: Second	Semester: Third
Course/ paper-9 (A)		
Course Code: NBBA 305	Course Title: Business Environment	
Course outcomes: The objective of this paper is to give the basic knowledge about the business environment in industry		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Introduction: Concept, Significance and Components of Business environment, Factor affecting Business Environment, Micro and Macro environment.	8
II	Economic Systems: Capitalism, Socialism, Communism, Mixed Economy- Public Sector & Private Sector	7
III	Industrial Policy-Brief historical perspective; New industrial policy of India, Socio-economic implications of Liberalization, Privatization and Globalization	8
IV	Role of Government in Regulation and Development of Business; Monetary and Fiscal Policy; EXIM Policy, FEMA; Overview of International Business Environment, Trends in World Trade: WTO-Objectives and role in international trade.	7
Suggested Readings:		
<ol style="list-style-type: none"> 1. Francis Cherunilum, Business Environment 2. K. Aswathapa, Business Environment 		

Programme/Class: BBA	Year: Second	Semester: Third
Course/ paper-9 (B)		
Course Code: NCBBA 306	Course Title: Business Communication	
Course outcomes: The objective of this paper is to give the basic knowledge about the Business Communication		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Introduction: Meaning and objective of Business communication, Forms of Communication, Communication model and process, Principles of Effective Communication	8
II	Corporate Communication: Formal and Informal Communication, Networks, Grapevine, Barriers in Communication, Groups discussion, Mock Interviews, Seminars, Individual and Group Presentations	7
III	Essential of effective Business letters, Writing Important Business letters including correspondence with Bank and Insurance companies; Oral & Non-verbal communication: Principles of Oral Presentation, Factors affecting Presentation, effective Presentation skills, conducting Surveys; Body Language, Para Language, Effective Listening, Interviewing skill, Writing Resume, Letter and Application;	8
IV	Modern forms of communication, International communication, Cultural sensitiveness and cultural context, Writing and presenting in international situations	7
<p>Suggested Readings:</p> <ol style="list-style-type: none"> 1. Bapat & Davar, A Text book of Business Correspondence 2. Bhende D.S., Business Communication 3. David Berio, The Process of Communication 4. Gowd & Dixit, Advance Commercial Correspondence <p>Gurky J.M., A Reader in Human Communication</p>		

SEMESTER IV

Programme/Class: BBA	Year: Second	Semester: Fourth
Course/ paper- 10 (A)		
Course Code: NBBA 401	Course Title: Supply Chain Management	
Course outcomes: The objective of this paper is to give the basic knowledge about the Supply Chain Management for goods and services		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Introduction, Definition of Supply Chain Management, Evolution of the Concept of Supply Chain Management, Key Drivers of Supply Chain Management, Typology of Supply Chains, Cycle View of Supply Chain, Problems in SCM and Suggested Solutions	8
II	Introduction, Three Components of SCM, Demand Management, Demand Forecasting; Introduction, Supply Management, Evolution of ERP, Concept of ERP in SCM, Quick Response and Accurate Response System in SCM, Use of Other Planning Strategies	7
III	Introduction, Understanding the Benchmarking Concept, Benchmarking Process, Benchmarking Procedure	8
IV	Introduction, New Developments in Supply Chain Management, Outsourcing Supply Chain Operations, Co-Maker ship, The Role of E-Commerce in Supply Chain Management, Green Supply Chain Management, Distribution Resource Planning, World Class Supply Chain Management	7
Suggested Readings:		
<ol style="list-style-type: none"> 1. Supply Chain Management by Michel H Hungo 2. Supply Chain Management by Sunil Chopra 		

Programme/Class: BBA	Year: Second	Semester: Fourth
Course/ paper- 10 (B)		
Course Code: NBBA 402	Course Title: Research Methodology	
Course outcomes: The objective of this paper is to give the basic knowledge about the Research Methodology		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Introduction: Meaning of Research, Objectives of Research, Types of Research, Research Process, Research Problem formulation; Research Design: Features of a good research design; Different Research Designs; Measurement in Research; Data types; Sources of Error	8
II	Sampling Design: Census & Sample Surveys; Steps in Sampling Design; Types of Sample designs-Probability & Non Probability sampling.	7
III	Processing & Analysis of Data: Processing operations; problems in processing; types of analysis, Hypothesis Testing: Chi-square test, Z-test, t-test, F-test.	8
IV	Presentation: Diagrams; graphs; charts. Report writing; Layout of Research report; Types of Reports; Mechanism of writing a Research report; Precautions for writing report.	7
Suggested Readings:		
<ol style="list-style-type: none"> 1. C.R. Kothari, Research Methodology 2. Banerjee S. and Roy Ramendu, Fundamentals of Research Methodology 		

Programme/Class: BBA	Year: Second	Semester: Fourth
Course/ paper- 11 (A)		
Course Code: NBBA 403	Course Title: Specialised Accounting	
Course outcomes: The objective of this paper is to give the basic knowledge about the specialised Accounting		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Accounting of Non-trading Institutions, Joint Venture and Consignment	8
II	Accounts of Banking companies and General Insurance companies	7
III	Department account and Branch account. Accounts related to Hire Purchase and Installment payment transactions, Royalty Accounts	8
IV	Partnership Accounts: Final Account, Reconstitution of Partnership firms: admission, retirement and death of a partner, Dissolution of Partnership (Excluding insolvency of Partner)	7
Suggested Readings:		
1. Agarwal, B.D., Advanced Accounting 2. Chawla & Jain, Financial Accounting 3. Chakrawarti, K.S., Advanced Accounts 4. Shukla, M.B., Financial Analysis and Business Forecasting 5. Jain & Naranag, Advanced Accounts		

Programme/Class: BBA	Year: Second	Semester: Fourth
Course/ paper-11 (B)		
Course Code: NBBA 404	Course Title: Consumer Behaviour	
Course outcomes: The objective of this paper is to give the basic knowledge about the consumer behaviour		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	CB, Consumer research process.CB models: Economic model, Psycho-analytic model, Sociological model, Howard & Seth model, Nicosia model, Engel-Kollat-Blackwell model.	8
II	Individual determinants: Perceptual process, consumer learning process Introduction: Concept, importance and scope of CB, need for studying, consumer attitude formation, attitude measurement, meaning and nature of personality, self concept.	7
III	Influences & Consumer Decision making: Family, reference group, personal, social and cultural influence on CB, Consumer Decision making process, Consumer Communication process, consumer satisfaction.	8
IV	Industrial Buying Behaviour: Participants, characteristics of industrial markets, factors influencing industrial markets, stages of industrial buying process, Customer and marketing of services.	7
Suggested Readings:		
<ol style="list-style-type: none"> 1. Suja. R. Nair, Consumer Behaviour in Indian Perspective 2. Schifman & Kanuk, Consumer Behaviour 3. Louden & Bitta, Consumer Behaviour 4. Bennet & Kasarji, Consumer Behaviour 		

Programme/Class: BBA	Year: Second	Semester: Fourth
Course/ paper-12 (A)		
Course Code: NBBA 405	Course Title: Investment Analysis & Portfolio Management	
Course outcomes: The objective of this paper is to give the basic knowledge about the investment analysis and portfolio management subject 3(A)		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Investments: Nature, scope, objective and Process of investments analysis, concept of return and risk analysis, measurement of return and risk: Systematic and Unsystematic Risk.	8
II	Investment Alternatives: Investment instrument of Capital Market and Money Market, Valuation of Fixed and Variable securities Non Security forms of Investment, Government Securities, Mutual Fund, Real Estate and Gold.	7
III	Fundamental Analysis: Economic analysis industry analysis and company analysis Technical Analysis: Trends, indicators, indices and moving average applied in technical analysis. Efficient Market Hypothesis: weak, semi-strong and strong market and its testing techniques	8
IV	Portfolio Management: Meaning, importance and objectives of portfolio and portfolio management, Risk and Return- Definition types and importance. Portfolio Analysis: Risk Measurement; Estimating rate of return and standard deviation of portfolio returns; Effects of Combining securities;	7
Suggested Readings:		
1. Security analysis and Portfolio Management by Punithavathy Pandian		

Programme/Class: BBA	Year: Second	Semester: Fourth
Course/ paper-12 (B)		
Course Code: NVBBA 406	Course Title: Stock Market Operations and Investments	
Course outcomes: The objective of this paper is to give the basic knowledge about the investment analysis and portfolio management subject 3(A)		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I		8
II		7
III		8
IV		7
Suggested Readings: 1. Security analysis and Portfolio Management by Punithavathy Pandian		

Degree

BBA

Year 3 (Semester 5+6)

Semester	Major 1	Major 2	CC/VC
Semester 5	Income Tax	Sales management	Summer training/ Research Projects
	Marketing Communication	Industrial Relations &Labour Laws	
	Entrepreneurship and small business management	Company Law	
Semester 6	Project Management	International Trade	Minor Project / Comprehensive Viva
	Goods & Service Tax	Strategic Management	
	Auditing	Training and Development	

SEMESTER V

Programme/Class: Degree	Year: Third	Semester: Fifth		
Course/ paper-13 (A)				
Course Code: NBBA 501	Course Title: Income Tax			
Course outcomes:				
<p>The aim of the course is to build knowledge, understanding about income tax among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Income Tax. The outcome of the course will be as follows –</p> <p>To provide knowledge about Income Tax Act.</p> <p>To provide knowledge about gross income and taxable income.</p> <p>To give an overview about different deductions and exemptions.</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total = 30		
I	Indian Income Tax Act, 1961: Basic Concepts - Income, Agriculture Income, Casual Income, Assessment Year, Previous Year, Gross Total Income, Total Income, Person, Tax Evasion, Tax Avoidance.	8		
II	Basis of Charge: Scope of Total Income, Residence and Tax Liability, Income which does not form part of Total Income.	6		
III	Heads of Income: Income from Salaries, Income from House Property, Profit and Gains of Business or Profession, Capital Gains, Income from other sources.	10		
IV	Aggregation of Income, Set off and Carry forward of losses, deductions from gross total Income, Computation of total Income and Tax liability.	6		
Suggested Readings:				
<ol style="list-style-type: none"> 1. Mehrotra, H.C., Income Tax Law and Account 2. Prasad, Bhagwati, Income Tax Law and Practice 3. Chandra Mahesh and Shukla D.C., Income Tax Law and Practice 4. Agarwal, B.K., Income Tax 5. Jain, R.K., Income Tax 				
Suggested Continuous Evaluation Methods:				
<p>In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.</p>				

Programme / Class: Degree	Year: Third	Semester: Fifth		
Course/ paper-13 (B)				
Course Code: NBBA 502	Course Title: Marketing Communication			
Course outcomes:				
The aim of the course is to build knowledge, understanding and skills in marketing communication among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about IMC and advertising and their role in over all promotion strategies of the firm. The outcome of the course will be as follows –				
<ul style="list-style-type: none"> • Apply an IMC approach in the development of an overall advertising and promotional plan. • Enhance creativity, critical thinking and analytical ability through developing an integrated marketing communication campaign 				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Marketing Communication: Meaning and its objectives, Integrated Marketing Communication (IMC): concepts and process, IMC promotion Mix, Advertising - Meaning, objectives its role and functions, Classification of advertising, economic, social and ethical issues in advertising, DAGMAR approach, STP strategies in advertising, Advertising Agencies,	7		
II	Process in Advertising: Consumer and mental process in buying, AIDA model, Hierarchy of effects model, Information processing model, Advertising Budget – Top down and Build up approach, methods of advertising – Affordable method, arbitrary allocation method, percentage of sales method, competitive parity method, Objective and Task method.	7		
III	Advertising Creativity: Meaning of creativity, Creative strategy, Creative tactics, Advertising Appeals, USP theory of creativity, Copywriting: Meaning and Definition of Copywriting, The Copywriter, Copywriting for Print, Copywriting guidelines, Radio Copywriting, TV Copywriting, Writing for the Web, Tips for writing good web content	8		
IV	Media Planning and Strategy: Media Types and their characteristics; Setting Media objectives; Steps involved in media planning,	8		
	evaluation of media, media scheduling strategy, Evaluation of advertising effectiveness – need and purpose of evaluation, pre-testing and post testing techniques, Advertising research, decision areas in international advertising.			
Suggested Readings:				
<ol style="list-style-type: none"> 1. George E Belch & Michael A Belch: Advertising and promotion- An integrated Marketing Communication Perspective-McGraw Hill Education 2. Chunawala & Sethia : Foundations of Advertising Theory & Practice; Himalaya Publishing House 3. Copley Paul: Marketing Communications Management Concepts & theories, Cases and Practices; Butterworth Heinemann Publication. 4. Aaker, David A. et al., Advertising Management, PHI, 				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme / Class: Degree	Year: Third	Semester: Fifth		
Course/ paper-14 (A)				
Course Code: NBBA 503	Course Title: Entrepreneurship and small business management			
Course outcomes:				
<p>The aim of the course is to develop concept of entrepreneur and entrepreneurship among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about entrepreneurship and small businesses. The outcome of the course will be as follows –</p> <p>To provide knowledge about entrepreneurial concept</p> <p>To provide knowledge about entrepreneurship development, EDPs and support system.</p> <p>To give an overview about project and project report preparation</p> <p>To give an overview about the small businesses</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Entrepreneurship: Concept, Role & Importance in Indian Economy, Theories of Entrepreneurship, Entrepreneurs – Evolution of concept, Types of entrepreneurs, traits of entrepreneur, entrepreneurs Vs managers, Entrepreneurs, problems faced by entrepreneurs, Women Entrepreneurs, Rural Entrepreneurs	8		
II	Entrepreneurial Development and Institutional Support System: Entrepreneurship development, Concept and Significance, Entrepreneurial Development Programmes (EDP), problems of EDP, Institutional support to entrepreneurs, Arrangement of finance and support from financial institutions	8		
III	Business Idea: Environmental analysis, Search for business idea, Identification of projects, Selection of project, Project formulation, Project report, project appraisal.	8		
IV	Small Business: Definitions, MSMED Act 2006, Strategic Planning and its steps for small business, Incentives and subsidies available to small business, forms of ownership, Registration as SSI	6		
Suggested Readings:				
<ol style="list-style-type: none"> 1. Entrepreneurship 10th Ed (Indian Edition) 2016 by Robert Hisrich Michael Peters Dean Shepherd, McGraw Hill 2. Khanka, S.S.; Entrepreneurial Development; S. Chand and Co. 3. Kumar, Arya; Entrepreneurship; Pearson Education. 4. Desai, Vasant; Dynamics of Entrepreneurial Development and Management; Himalaya Publishing 5. Blundel, R. and Lockett, N.; Exploring Entrepreneurship Practices and Perspectives; Oxford Publications. 				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme / Class: Degree	Year: Third	Semester: Fifth		
Course/ paper-14 (B)				
Course Code: NBBA 504	Course Title: Sales management			
Course outcomes:				
The aim of the course is to build knowledge, understanding and skills in sales management among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about sales management. The outcome of the course will be as follows –				
To provide knowledge about sales personnel and salesmanship.				
To provide knowledge about personal selling and focus light on the different perspectives of managing sales force.				
To give an overview about importance of sales force in organization.				
To give an overview about concept of distribution channels.				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction to Sales Management: Concept, Evolution of sales function, Objectives of sales management positions, Functions of Sales manager and their relation with other executives.	8		
II	Salesmanship: Theories of personal selling, Types of Sales executives, Qualities of sales executives, Personal selling process, Showroom &exhibition,	8		
III	Sales Organization and Relationship: Purpose of sales organization, Types of sales organization structures, Sales department external relations, Distributive network relations. Sales Force Management: Recruitment and Selection, Sales Training, Sales Compensation.	8		
IV	Distribution Network Management: Types of Marketing Channels, Factors affecting the choice of channel, Types of middleman and their characteristics, Concept of physical distribution system.	6		
Suggested Readings:				
1. Cundiff, Still, Govoni, Sales Management				
2. Pradhan, Jakate, Mali, Salesmanship & Publicity				
3. S.A. Chunawalla, Sales Management				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme / Class: Degree	Year: Third	Semester: Fifth		
Course/ paper-15 (A)				
Course Code: NBBA 505	Course Title: Industrial Relations & Labour Laws			
Course outcomes: This course will help students identify and develop an overview of industrial relations. It also helps in acquiring knowledge and understanding of Industrial Labour and General Laws.				
<ul style="list-style-type: none"> • Knowledge of Industrial Relation framework • Competency to understand the importance of Employee Relation within the perspective of Industrial Relation • Knowledge about relevant Laws of HR management • Competency to interpret and implement the Labour Laws within organization • Competency to use Collective Bargaining and Grievance redressal Mechanism 				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Industrial Relations: Role - Importance - Trade Unions - Industrial disputes and their Resolutions.	6		
II	Participative Management: Structure - Scope - Collective Bargaining - Works Committee - Joint Management Councils - Pre-Requisite for successful participation - Role of Government in Collective Bargaining.	8		
III	Industrial unrest: Employee dissatisfaction - Grievances - Disciplinary Action - Domestic Enquiry - Strikes - lockout - Prevention of Strikes - Lockouts. Discipline: Positive, negative discipline, disciplinary procedure, Absenteeism, Turnover, Dismissal and Discharge.	8		
IV	Factories Act: Meaning, Definition – Welfare – Safety – Health Measures. Workmen's Compensation Act and International Labor Organization - Role and Function, General provisions of Bonus Act and Gratuity Act	8		
Suggested Readings:				
<ol style="list-style-type: none"> 5. Sreenivasan M.R - Industrial Relations & Labor legislations. 6. Aswathappa K - Human Resource and Personnel Management. 7. Subba Rao P - Human Resource Management and Industrial Relations. 8. Monoppa - Industrial Relations. 5. S.C. Srivastava, Industrial Relation of Labour Laws. 				
Suggested Continuous Evaluation Methods: In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme / Class: Degree	Year: Third	Semester: Fifth
Course/ paper- 15 (B)		
Course Code: NBBA 506	Course Title: Company Law	
Course outcomes: The objective of this paper is to give the basic knowledge about the Company Law		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		
Unit	Topics	No. of Lectures Total=30
I	Introduction: Definition and Kinds of Company, Promotion and Incorporation of Companies; Memorandum of Association, Articles of Association, Prospectus.	8
II	Shares, Share Capital, Members, Transfer and Transmission of shares, Directors- Managing Director, Whole Time Director	7
III	Capital Management; Borrowing powers, mortgages and charges, debentures, Company Meetings-kinds, quorum, voting, resolutions, minutes	8
IV	Majority Powers and minority rights, Prevention of oppression and mismanagement, winding up of companies, its Kinds and Conduct	7
Suggested Readings:		
1. Grower L.C.B., Principles of Modern Company Law 2. Ramaiya A., Guide to the Companies Act 3. Singh, Avtar, Company Law 4. Kuchhal, S.C., Modern Indian Company Law 5. Kapoor, N.D., Company Law		

SEMESTER VI

Programme/Class: Degree	Year: Third	Semester: Sixth
Course/ paper-16 (A)		
Course Code: NBBA 601	Course Title: Project Management	
Course outcomes:		
<ul style="list-style-type: none"> • Students will be able to understand the characteristics of Project and Project Management Knowledge • The students will understand the managerial process along with tools & techniques used in Project management Knowledge • Students will understand the scheduling and monitoring process in Project. They will be able to apply PERT and CPM method for project scheduling • Students will understand the perspectives in which optimum decisions are to be taken in case of risks with planned activities in project 		
Credits: 3		
Max. Marks: 25+75		
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0		

Unit	Topics	No. of Lectures Total=30
I	Definitions & Characteristics of Project, Types of Projects, Project Life Cycle, Project Management Process: Introduction, Tools & Techniques of Project Management. Project Team and Scope of Project Management, Project Organization.	6
II	Project Identification & Selection: Identification, Generation of ideas, Approaches to Project Screening and Selection, Project Rating Index. Market & Demand Analysis Techniques: Survey & Trend Projection Methods. Project Risk Management	8
III	Project Costing: Fundamental components of Project Cost, Types of Costs: Direct, Indirect, Recurring, Non-Recurring, Fixed, Variable, Normal, Expedite costs. Project Financing and Budgeting: Sources of Finance, Social Cost Benefit Analysis (SCBA) of Project, Project Scheduling and Network Analysis: Steps in Project Scheduling and Network design, Introduction to CPM and PERT,	8
IV	Monitoring and Control: Planning- Monitoring and Control Cycle. Project Management Information System. Milestone Analysis and Tracking Gantt chart. Earned Value Analysis (EVA): Planned Value(PV), Earned Value (EV), Cost Variance (CV), Schedule Variance (SV), Cost performance Index (CPI), Schedule performance Index (SPI). Project Termination: Types of Terminations, Project Termination Process	8

Suggested Readings:

1. Project Management- A Managerial Approach: Jack R. Meredith Broyhill Samuel J. Mantel, Jr (John Wiley & Sons)
2. Project Management : Mr. Sanjiv Marwah- (Wiley Dreamtech)
3. Project- Preparation, Appraisal, Budgeting and Implementation: Chandra Prasanna - (TMH)
4. Project Management Core Text Book : M R Gopalan (Wiley)
5. Quantitative Techniques in Management : N D Vohra (TMH)
6. Entrepreneurship and Small Business Management : M B Shukla

Suggested Continuous Evaluation Methods:

In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.

Programme/Class: Degree	Year: Third	Semester: Sixth						
Course/ paper-16 (B)								
Course Code: NBBA 602	Course Title: Goods & Service Tax							
<p>Course outcomes:</p> <p>The aim of the course is to build knowledge and understanding about GST among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about GST. The outcome of the course will be as follows –</p> <p>To provide knowledge about indirect taxes before GST.</p> <p>To provide knowledge about registration and documentation process under GST.</p> <p>To give an overview about tax exemptions.</p> <p>To give an overview about filing of GSTR.</p>								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Credits: 3</td><td style="padding: 2px;"></td></tr> <tr> <td style="padding: 2px;">Max. Marks: 25+75</td><td style="padding: 2px;"></td></tr> <tr> <td colspan="2" style="text-align: center; padding: 2px;">Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0</td></tr> </table>			Credits: 3		Max. Marks: 25+75		Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0	
Credits: 3								
Max. Marks: 25+75								
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0								
Unit	Topics	No. of Lectures Total=30						
I	Introduction : Constitutional framework of Indirect Taxes before GST(Taxation Powers of Union & State Government); Concept of VAT: Meaning, Variants and Methods; Major Defects in the structure of Indirect Taxes prior to GST; Overview of GST ; Structure of GST (SGST, CGST, UTGST & IGST); GST Council.	7						
II	Supply of Goods and Services - Definition of supply; Place of Supply: Intra-State and Inter-State supply; Composite and Mixed supply; Import and Export; Supplies of goods and services liable to be reverse charged; Time of supply; Nil rated supplies, Zero rated supplies, Exempted supplies & Non-GST supplies.	7						
III	Registration and Documentation: (A) Registration-Persons liable to registration; Compulsory registration; Procedure of Registration; Exemption from Registration;Composition Scheme.	8						
	(B) Documentation- Tax Invoice; Bill of Supply; Receipt Voucher; Payment Voucher; Refund Voucher; Debit Note; Credit Note. Returns: GSTR 1 and GSTR 2, Monthly / Quarterly Return, Annual Return; Time and procedure of filing of Returns.							
IV	Input Tax Credit: Introduction, Concept of Input Service Distributor, Legal Formalities for an ISD, Distribution of Credit, Claiming Input Tax Credit for inputs goods, Claiming Input Tax Credit for Capital Goods Payment of Tax- (a) Through Input Tax Credit (b) By cash / bank after generation of online Challan. E-Way Bill: Introduction, Preparation of E-Way Bill, Important Pointsfor Transporter GST Portal: Introduction, GST Eco-system, GST Suvidha Provider(GSP), Uploading Invoices	8						
<p>Suggested Readings:</p> <ol style="list-style-type: none"> 1. Anandaday Mishra, GST Law & Procedure, Taxman. 2. Goods and Service Tax Acts. 3. Relevant Goods and Services Tax Rules. <i>Nitya Tax Associates Basics of GST Taxman</i> 4. Publication on GST by the Institute of Chartered Accountants of India (www.icai.org) 5. Publication on GST by the Central Board of Excise and Customs (www.cbec.org). 6. Nitya Tax Associates Basics of GST Taxman 								
<p>Suggested Continuous Evaluation Methods:</p> <p>In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.</p>								

Programme/Class: Degree	Year: Third	Semester: Sixth		
Course/ paper-17 (A)				
Course Code: NBBA 603	Course Title: Auditing			
Course outcomes:				
<p>The aim of the course is to build knowledge and understanding about Auditing among the student. The outcome of the course will be as follows –</p> <p>To provide knowledge about Auditing and its different types.</p> <p>To provide knowledge about audit procedure and audit of limited companies.</p> <p>Students will get an overview about special audit recent trends in auditing.</p>				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction: Meaning and objectives of Auditing, Types of Audit, Internal Audit, Audit Programme, Audit Notebook, Routine Checking and Test Checking	6		
II	Internal Check System: Internal Control, Audit Procedure: Vouching, Verification of Assets and Liabilities.	7		
III	Audit of Limited Companies: Company Auditor - Appointment, Powers, Duties and Liabilities. Auditor's Report and Audit Certificate.	7		
IV	Special Audit: Audit of Banking Companies, Audit of Insurance Companies, Audits of Educational Institutions, Audit of Cooperative Societies, Efficiency Audit, Social Audit etc. Recent trends in Auditing: Nature and Significance of Cost Audit, Tax Audit, Management Audit	10		
Suggested Readings:				
1. Basu B.K., An insight with Auditing 2. Gupta Kamal, Contemporary Auditing				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: Third	Semester: Sixth		
Course/ paper-17 (B)				
Course Code: NBBA 604	Course Title: International Trade			
Course outcomes:				
The aim of the course is to build knowledge and understanding about International Trade among the student. The outcome of the course will be as follows –				
<ul style="list-style-type: none"> • To provide knowledge about different methods of international trade. • To provide knowledge about international economic institutions. • Students will get an overview about India foreign trade and India's trade policy. 				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	Introduction: Basics of international trade, international trade theories, drivers of international trade, restraining forces, recent trends in world trade.	6		
II	Foreign trade: Foreign trade & economic growth, balance of trade, balance of payments, free trade, forms and restrictions.	7		
III	International economic institutions: IMF, World Bank, WTO (in brief), Regional economic groupings - NAFTA, EU, ASEAN, SAARC.	7		
IV	India's foreign trade: Recent trends in India's foreign trade, institutional infrastructure for export promotion in India, projects & consultancy exports. Trade Policy: India's Trade policy, export assistance, marketing plan for exports.	10		
Suggested Readings:				
1. Varshney & Bhattacharya, International Marketing				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: Third	Semester: Sixth		
Course/ paper-18 (A)				
Course Code: NBBA 605	Course Title: Strategic Management			
Course outcomes:				
The aim of the course is to build knowledge and understanding about Strategic Management among the student. The outcome of the course will be as follows –				
<ul style="list-style-type: none"> • To develop learning and analytical skills among the students to solve business problems and provide strategic solutions. • The course aims to acquaint the students with nature, scope and dimensions of Business Policy and Strategy Management Process. 				
Credits: 3				
Max. Marks: 25+75				
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0				
Unit	Topics	No. of Lectures Total=30		
I	What is Strategy? What are Strategic Intent; Mission; Objectives and Goals; Policies; Program; Budget; Process of strategic management, Levels of strategy	6		
II	Identifying strategic alternatives of business; Environmental appraisal – Internal environment; Key Success Factors; Role of Resources, Capabilities and Core Competencies; Competitive Advantage to Competitive Strategies; VRIO Model, External environmental analysis – PESTEL.	8		
III	Concept of Value Chain, SWOT Analysis; Tools and Techniques for Strategic Analysis – TOWS Matrix; Generic Strategies; Competitive Strategies - Porter's 5 Forces Model; The Experience Curve, Grand Strategy, BCG Matrix; Functional Strategies, Global entry strategies.	8		
IV	Organization Structure; Resource Allocation; Projects and Procedural issues. Integration of Functional Plans. Leadership and corporate culture; Evaluation and Control: Organizational Systems and Techniques of Strategic Evaluation and Control of Performance and Feedback.	8		
Suggested Readings:				
7. Lawrence, R. Jauch and William F. Glueck; Strategic Management and Business Policy, - McGraw – Hill 8. Wheelen & Hunger, Concepts in Strategic Management and Business Policy, 12 th edition, Pearson Education. 9. Kazmi, Azhar, (2008), Strategic Management and Business Policy, 3rd Edition, McGraw Hill Education. 10. R. Srinivasan, Strategic Management the Indian context, Prentice Hall of India 11. L. M. Prasad – Strategic Management – Sultan Chand				
Suggested Continuous Evaluation Methods:				
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, Group Discussions. This will instill in student a sense of decision making and practical learning.				

Programme/Class: Degree	Year: Third	Semester: Sixth				
Course/ paper-18 (B)						
Course Code: NBBA 606	Course Title: Training and Development					
Course outcomes:						
<ul style="list-style-type: none"> • The field of Training and Development and its role in optimizing performance. • Applying theoretical concepts and models to training design. • Designing training interventions using a variety of methodologies. • Evaluating the effectiveness of training & development interventions. • Assessing whether training & development is a viable career option. 						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Credits: 3</td> <td style="padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">Max. Marks: 25+75</td> <td style="padding: 2px;"></td> </tr> </table>			Credits: 3		Max. Marks: 25+75	
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Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 3-0-0						
Unit	Topics	No. of Lectures Total=30				
I	Introduction: Concepts and Rationale of Training and Development; Difference between Training, Development & Education, overview of training and development systems; organizing training department; training and development policies; Requisites of Effective Training.	7				
II	Training Needs Assessment (TNA): Meaning of TNA, Purpose and Methods of TNA, the Need Assessment Process – Organizational Analysis, Person Analysis, Task Analysis, Output of TNA. Learning Theories.	7				
III	Designing, Conducting & Evaluation of Training Program: Areas of training, Types of training, System's Approach to Training, Training Methods, Designing a training program, contents & scheduling, study material, selecting a trainer, deciding method of training, Types of Teaching Aids in Training, Training Evaluation & Methods of Training Evaluation, Training Effectiveness Models - Kirkpatrick Model of Training Effectiveness, CIRO Model.	8				
IV	Executive Development: Importance of Executive Development, Steps in the organization of a management Development Program/ Executive Development Program, Methods/ Techniques of Management Development Program, Special Issues in Training & Development – Legal Issues, Cross Cultural Preparation, Managing Workforce Diversity, Sensitivity Training, Succession Planning.	8				
Suggested Readings:						
<p>12. Noe, Raymond A., and Amitabh Deo Kodwani, Employee Training and Development, Tata McGraw Hill, 5th Edition, 2012.</p> <p>13. Rao VSP, Human Resource Management, Excel Books Publication, 3rd Edition. 2013.</p> <p>14. Rolf, P., and Udai Pareek, Training for Development, Sage Publications Pvt. Ltd.</p> <p>15. Jack J. Phillips, Hand book of Training Evaluation and Measurement Methods, Routledge.</p> <p>16. Dayal, Ishwar, Management Training in Organisations, Prentice Hal</p>						
Suggested Continuous Evaluation Methods:						
In addition to the theoretical inputs the course will be delivered through Assignments, Presentation, and Group Discussions. This will instill in student a sense of decision making and practical learning.						