GANGA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, KABLANA (JHAJJAR) An Autonomous Institute (UGC) Approved by AICTE, New Delhi and Affiliated to MDU, Rohtak NAAC 'A' GRADE



SCHEME AND SYLLABI

OF

3-4 YEAR

BACHELOR OF BUSINESS

ADMINISTRATION PROGRAM

(BBA)

WITH EFFECT FROM THE

SESSION 2025-26

GANGA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, JHAJJAR (HR.), DELHI-NCR

Scheme of Studies and Examination

BBA – 3rd Semester

w.e.f. 2025-26

				Hours per week			Veek		Exa	minatio (Ma	n Schorks)	edule	in H
Sr. No.	Category	Course Code	Course Title		т	P	Total Load Per Week	Credits	Assessment	End Semester Examination	Practical	Total	Exam Duration in H
1	Discipline Specific Course- Major Course	DSC-BBA-201A	Cost and Management Accounting	3	1	0	4	4	30	70	-	100	3
2	Discipline Specific Course- Major Course	DSC-BBA-203A	Corporate Governance	3	1	0	4	4	30	70	-	100	3
3	Discipline Specific Course- Major Course	DSC-BBA-205A	Disaster Management	3	1	0	4	4	30	70	-	100	3
4	Discipline Relevant Course- Minor	Refer Table No		3	1	0	4	4	30	70	-	100	3
5	Multidisciplinary Courses	Refer Table NoX		3	0	0	3	3	25	50	-	75	3
6	Ability Enhancement Course	Refer Table No XI		2	0	0	2	2	15	35	-	50	3
7	Skill	SEC-201A	Business Etiquettes	2	0	0	2	2	15	35	-	50	3
,	Enhancement Course	LC-SEC-203A	Business Etiquettes Lab	0	0	2	2	1	10	-	15	25	3
	Total Credits							24				600	

Semester-III

Table No. IX (Discipline Relevant Course-Minor)

S. No.	Category	Course Code	Course Title
1	Discipline Relevant Course- Minor	MIC-BBA-207A	Business Policy and Strategy

Table No. X (Multidisciplinary Courses)

S. No.	Category	Course Code	Course Title	Offered By
1		MDC-BBA-201A	Corporate Social Responsibility	Department of Business Studies
2		MDC-BBA-203A	Finance for Non-Finance Managers	Department of Business Studies
3	Multidisciplinary	MDC-BBA-205A	Group Dynamic and Leadership	Department of Business Studies
4	Courses	MDC-BCA-207A	Web Technology	Department of Computer Application
5		MDC-BCA-209A	Graphic Designing	Department of Computer Application
6		MDC-BCA-211A	Multimedia Systems	Department of Computer Application

Table No. XI (Ability Enhancement Course)

S. No.	Category	Course Code	Course Name
1		AEC-201A	General English-II
2	Ability Enhancement Course	AEC-203A	German

Course Code	DSC-BBA-201A								
Category		Discipline Specific Course - Major Course							
Course Title	Cost and Management Accounting								
Scheme and Credits	L	T	P	Credits	Semester-III				
Scheme and Credits	3	1	0	4	Semester-III				
	The	e obj	ectives	of this cour	rse are:				
		1.	To ur	nderstand th	e fundamental principles and terminology of cost				
	and management accounting.								
Course Objectives	2. To understand the procedures related to material control, labor cost								
Course Objectives	management, overheads, and budgeting.								
	3. To understand the application of various costing methods and								
	marginal costing techniques in business decisions.								
	4. To understand how to analyze financial statements and accounting								
		reports for evaluating organizational performance.							
Assessment	30	Marl	KS .						
End Semester Examination	70	Marl	XS.						
Total		100 Marks							
Duration of Exam	03	Hou	'S						

COs	Skills Demonstrated	RBT Level
CO1	Recall fundamental concepts of cost and management accounting.	Level-1 Remember
CO2	Explain material control, labor cost, overheads, and budgeting processes.	Level-2 Understand
CO3	Apply costing methods and marginal costing for decision-making.	Level-3 Apply
CO4	Analyze costing methods, cost control techniques, and management accounting tools to interpret financial data and support decision-making in organizations.	Level-4 Analyze

- 1. Examiner will set nine questions in total. Question one will have 7 short questions of 2 marks (each) from all units. Remaining eight questions of 14 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents
	Introduction: - Objective, elements of cost, cost sheet, importance of cost accounting, types of costing, installation of costing system, difference between cost accounting and financial accounting.
Unit-I	Material Control: - Meaning and objectives of material control, material purchase procedure, fixation of inventory levels – Reorder level, EOQ, Minimum level, Maximum level, Danger level
	and Methods of Valuing Material Issues.
	Labor Cost Control: - its importance, methods of Time Keeping and Time Booking; Treatment and Control of Labor Turnover, Idle Time, Overtime,
	Systems of Wage Payment: – Time Wage System, Piece Wage System and Balance or Debt
Unit-II	Method; Overhead: – classification, allocation and apportionment of overhead including machine hour rate.
	Methods of Costing: – Job, Batch and Contract Costing, Process Costing Fundamental, Process
	Losses & Gains.

	Management Accounting: - Meaning, nature, scope, objective and functions; marginal costing and
	profit planning, practical application of marginal costing techniques;
T1 '4 TTT	Responsibility Accounting: - types of responsibility centers, performance evaluation criteria,
Unit-III	responsibility reporting;
	Budgeting: – role of budgets and budgeting in organizations, budgeting process, operational and
	financial budgeting.
	Financial Statements: - Nature and types of Financial Statements; techniques of financial
	statement analysis, ratio analysis, fund flow and cash flow analysis, techniques in performance
Unit-IV	measurement;
	Management accounting information for activity and process decisions; basic capital budgeting
	techniques.

- Advance Cost Accounting by Jain & Narang, Kalyani Publishers, New Delhi.
- Cost Accounting by S.N. Mittal, S.Chand
- Cost Accounting by B.K Bhar. Academic Publisher
- Principles and Practice of Cost Accounting by N.K. Prasad, Book Syndicate Private

Unit No	Topics	Links
TI24 T	Fundamentals of Financial Management	https://onlinecourses.nptel.ac.in/noc24_mg114/preview?utm_
Unit-I	rundamentais of Financial Management	source=chatgpt.com
	Systems of Wage Payment, Methods of	https://onlinecourses.nptel.ac.in/noc24_mg114/preview?utm_
Unit-II	Costing, Overhead	source=chatgpt.com
Unit-11	Treatment and Control of Labor Turnover,	https://archive.nptel.ac.in/courses/110/101/110101003/?utm_s
	Idle Time, and Overtime	ource=chatgpt.com
TI24 TIT	Management Accounting, Responsibility	https://onlinecourses.nptel.ac.in/noc24_mg99/preview?utm_s
Unit-III	Accounting, Budgeting	ource=chatgpt.com
Unit-IV	Financial Statement Analysis and Reporting	https://onlinecourses.nptel.ac.in/noc25_mg24/preview

Course Code	DS	C-B	BA- 20	3A				
Category	Discipline Specific -Major Course							
Course Title	Corporate Governance							
Scheme and Credits	L	T	P	Credits	Semester-III			
Scheme and Credits	3	1	0	4	Semester-III			
	The	e obj	ectives	of this cour	rse are following:			
	1. To Understand the Core Principles and Frameworks of Corporate Governance.							
Course Objectives	2. To understand the Ethical, Social, and Legal Dimensions of Corporate Governance.							
	3. To understand the Role of Key Governance Actors and Their Interactions.							
		4. To understand Corporate Governance Failures and Their Reforms.						
Assessment		30Marks						
End Semester Examination		70 Marks						
Total		100 Marks						
Duration of Exam	03	Hou	rs					

COs	Skills Demonstrated	RBT Level
CO1	Discuss the Principles and Frameworks of Corporate Governance.	Level-1 Remember
CO2	Explain Governance Principles to Real-World Scenarios.	Level-2 Understand
CO3	Apply corporate governance principles and models to board roles, stakeholder participation, ethical decisions, and legal governance practices.	Level-3 Apply
CO4	Analyze corporate governance principles, board roles, ethics, CSR, stakeholder participation, and legal frameworks to address governance challenges.	Level-4 Analyze

- 1. Examiner will set nine questions in total. Question one will have 7 short questions of 2 marks (each) from all units. Remaining eight questions of 14 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents
	Introduction to Corporate Governance: Definition of Corporate Governance, Evolution of
Unit-I	Corporate Governance, Importance of Corporate Governance, Principles of Corporate Governance,
	Corporate Governance Models, Corporate Governance Frameworks.
	The Role and Structure of Corporate Governance : Composition, functions, and responsibilities
	Of The Board of Directors ,Role of Independent Directors, rights, powers and participation of
Unit-II	stakeholders in governance, relations in Management and Governance, Governance in Public vs.
	Private Companies
	Ethical Issues and Corporate Social Responsibility (CSR): Ethical Decision-Making in
Unit-III	Corporate Governance, Definition, importance, and frameworks in CSR, Sustainability and
	Governance, conflict in interests, Stakeholder vs. Shareholder Model.

Unit	-I \

Corporate Governance and Legal Frameworks: Global Corporate Governance Regulations, Indian Corporate Governance Regulations, LODR- Listing Obligations and Disclosure Requirements The Role of Regulators and Auditors, Corporate Governance Failures, Trends and Developments in corporate governance.

Suggested Readings:

- Corporate Governance by Kenneth A. Kim & John R. Nofsinger, Pearson College Div
- Corporate Governance: Principles, Policies, and Practices by Bob Tricker, Oxford University Press
- Corporate Governance Theory and Practice by Sandeep Goel, wiley
- Corporate Governance by Aruna Jha and Anju Bhatia, Taxmann Publications Private Limited
- Corporate Governance Practices in India by Sanjay Bhayana, Regal Publication

Unit No	Topics	Links
Unit-I	Corporate Governance	https://archive.nptel.ac.in/courses/110/105/110105138/
Unit-II	Conflicts and elements of Corporate Governance	https://archive.nptel.ac.in/courses/110/105/110105138/
Unit-III	Areas of Corporate Governance	https://archive.nptel.ac.in/courses/110/105/110105138/
Unit-IV	Conclusion of Corporate Governance	https://archive.nptel.ac.in/courses/110/105/110105138/

Course Code	DSC-H	DSC-BBA-205A			
Category	Discip	Discipline Specific course-Major Course			
Course Title	Disast	er Man	agement		
Scheme and Credits	L T	P	Credits	Semester- III	
Scheme and Credits	3 1	0	4	Semester- III	
	The ob	jectives	s of this cou	rse are	
Course Objectives	 To understand the concepts of disasters, hazards, risks, and vulnerabilities. To understand various natural and man-made disasters and their impacts. To understand disaster management strategies including planning, response, and recovery. To understand the relationship between development, climate change, and disaster risk reduction. 				
Assessment	30 Marks				
End Semester Examination	70 Marks				
Total	100 Marks				
Duration of Exam	03 Hours				

COs	Skills Demonstrated	RBT Level
CO1	Recall key concepts of disasters, man-made disaster, disaster management, and their link to development and vulnerability.	Level-1 Remember
CO2	Explain the concepts of disasters, man-made disaster, disaster management processes, and their links to development and climate change adaptation.	Level-2 Understand
CO3	Apply concepts of natural and man-made disasters, disaster management strategies, disaster responses, and the inter-relationship between disasters and development.	Level-3 Apply
CO4	Analyze disaster causes and management strategies, and interpret their impact on development, climate adaptation, and indigenous knowledge integration.	

- 1. Examiner will set nine questions in total. Question one will have 7 short questions of 2 marks (each) from all units. Remaining eight questions of 14 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents					
TI24 T	Disaster : Meaning and Nature, Concept of Hazard, Risk and Vulnerability, Types of Disaster:					
Unit-I	Natural Disaster, Flood, Cyclone, Earthquakes, And Landslides etc.					
	Man-made Disaster: Fire, Industrial Pollution, Nuclear Disaster, Biological Disasters, Accidents					
Unit-II	(Air, Sea, Rail & Road), Structural failures (Building and Bridge), War & Terrorism etc.					
	Disaster Management; (Concept & significance), Planning, Coordination, leadership and					
Unit-III	control, Pre-Disaster Preparation, Handling Disaster, Post-disaster - Damage and Needs					
	Assessment.					

	Inter-relationship between Disasters and Development: Factors affecting Vulnerabilities,
TI24 TX7	differential impacts, impact of Development projects such as dams, embankments, changes in
Unit-IV	Land-use etc. Climate Change Adaptation. Relevance of indigenous knowledge, appropriate
	technology and local resources

- Disasters in India: Studies of Grim Reality by Anu Kapur & others, Rawat Publishers.
- Disaster Management Act 2005 by Govt. of India.
- National Disaster Management Policy 2009 by Govt. of India.
- Disaster Management by Dr. Mrinalini Pandey, Wiley India Pvt. Ltd.
- Disaster Science and Management by Tushar Bhattacharya, 1st Edition; McGraw-Hill Education (India) Private Limited.

Unit No	Topics	Links
Unit-I	Concept of Hazard	https://nptel.ac.in/courses/105104183
Unit-II	Man-made Disaster	https://avcce.digimat.in/nptel/courses/video/105104183/L06.html
Unit-III	Post-disaster	https://archive.nptel.ac.in/courses/124/107/124107010/
Unit-IV	Climate Change Adaptation.	http://digimat.in/nptel/courses/video/126103022/L59.html

Course Code	MIC-BBA-207A				
Category	Dis	Discipline Relevant Course-Minor			
Course Title	Bu	sines	s Polic	ey and Stra	tegy
Scheme and Credits	L	T	P	Credits	Semester-III
Scheme and Credits	3	1	0	4	Semester-III
	The objectives of this course are				
		1.	To und	derstand the	foundational concepts, processes, and significance
	of business policy and strategic management.				
Course Objectives	2. To understand various strategy types and their application at the				
Course Objectives	corporate, business, and functional levels.				
	3. To understand the implementation aspects of strategy, including				
	structural, behavioral, and functional dimensions.				
4. To understand techniques for evaluating and controlling		chniques for evaluating and controlling strategies,			
	including McKinsey's 7S Framework.				
Assessment	30 Marks				
End Semester Examination	70 Marks				
Total	100 Marks				
Duration of Exam	03 Hours				

COs	Skills Demonstrated	RBT Level
CO1	Define the framework of business policy and strategic management, including strategic intent, environmental and organizational appraisal, types of strategies, implementation methods, evaluation, and control techniques.	Level-1 Remember
CO2	Explain the framework of strategic management, including strategic intent, environmental and organizational appraisal, strategy types, implementation, and control.	Level-2 Understand
CO3	Apply strategic tools and models such as SWOT, PEST, Porter's Five Forces, BCG Matrix, GE 9-cell Matrix, McKinsey's 7s Framework to formulate strategies, implement them through resource and structural planning, and evaluate their effectiveness using control techniques.	Level-3 Apply
CO4	Analyze the internal and external evironment, strategic alternatives at corporate, business, and functional levels, as well as implementation challenges related to structure, culture, leadership, and ethics, and apply strategic control systems.	Level-4 Analyze

- 1. Examiner will set nine questions in total. Question one will be compulsory. Question one will have 7 parts of 2 marks each from all units and remaining eight questions of 14 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first being compulsory and selecting one from each unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents						
	Introduction to Business Policy and Strategic Management: Definition, Concept, Objective and Significance, The levels at which strategy operates, Characteristics of Strategic Management, An Overview: Strategic Management Process, Concept of Strategic Decision Making. Defining						
Unit-I	strategic intent: Vision, Mission, Business definition, Goals, and Objectives. Environment Appraisal: Concept and Environmental Sector; PEST Analysis, Organizational Appraisal: Concepts and Capability Factors; Porter's Value Chain Model, Framework for developing Strategic Advantage, SWOT Analysis as a Tool for assessing Organizational Capabilities and Environment Opportunities.						

	Type of Strategies: Corporate Level (Concept of Grand Strategies), Business Level, and						
	Functional Level, Guidelines for Crafting Successful Business Strategies. Strategy Analysis and						
	Choice: Corporate Level Strategy Analysis: BCG Matrix and GE 9 cell Matrix, Business Level						
Unit-II	Strategy Analysis: Life Cycle Analysis, Porter's Five Forces of Industry Analysis, Blue Ocean						
	Canvas in Today's Industries, Concept of Strategic Decision Making, Subjective Factors in						
	Strategic Choice, and Process of Strategic Choice.						
	Strategy Implementation: Interrelation Between Strategy Formulation and Implementation,						
	Aspects of Strategy Implementation, An overview of Project, Procedural Implementation, Resource						
T TT	Allocation, Structural Implementation: An overview of: Structural Consideration, Structure for Strategies, Behavioural Implementation: An overview of: Leadership, Corporate Culture, Corporate Politics and Use of Power, Personal Values and Business Ethics, Functional /Operation						
Unit-II							
	Implementation: An overview of: Functional Strategies.						
	Strategy Evaluation and Control: An Overview of Strategic Evaluation and Control, Strategic						
Unit-IV Control and Operational Control, Techniques for Strategic Evaluation and Cont							
	Organizational Systems in Evaluation, McKinsey's 7s Framework						

- Business Policy and Strategic Management by Azhar Kazmi, Tata McGraw-Hill, New Delhi.
- Strategic Management and Business Policy by Wheelen and Hunger, Pearson Education.
- Strategic Management by Chandrasekharan, Oxford University Press.
- Crafting and Executing Strategy: The Quest for Competitive Advantage by A. Thompson Jr., A. J. Strickland III, and J. E. Gamble, Tata McGraw-Hill.
- Strategic Management: Concepts and Cases by Fred R. David, Pearson Education.
- Strategic Management: Competitiveness and Globalization by M. A. Hitt, R. D. Ireland, and R. E. Hoskisson, Thomson Asia Pvt. Ltd.
- Strategic Management: Strategy Formulation and Implementation by J. A. Pearce II and R. B. Robinson Jr., AITBS Publishers and Distributors, Delhi.
- Management Policy and Strategic Management: Concepts, Skills and Practices by R. M. Srivastava, Himalayan Publishing House.
- Managing in a Time of Great Change by Peter F. Drucker, Truman Talley Books / Plume, Penguin Group.

Unit no	Topics	Links
IIia I	Strategic Management Process	https://nptel.ac.in/courses/110108047
Unit-I	Environment Appraisal	https://nptel.ac.in/courses/110107509
Unit-II	Corporate Level and Business Level Strategies	https://nptel.ac.in/courses/110105161
Unit-III	Strategy Implementation	https://nptel.ac.in/courses/122105024
Unit-III	Case Study	https://nptel.ac.in/courses/122105024
Unit-IV	McKinsey's 7s Framework	https://nptel.ac.in/courses/110108161

Course Code	MI	MDC-BBA-201A			
Category	Mu	Multidisciplinary Courses			
Course Title	Co	rpor	ate So	cial Respon	sibility
Scheme and Credits	L	T	P	Credits	Semester-III
Scheme and Credits	3	0	0	3	Semester-III
	The	e obj	ectives	of this cour	rse are
Course Objectives	 The objectives of this course are To understand the core concepts, evolution, and strategic value of CSR in business. To understand how to design and integrate CSR strategies aligned with organizational goals. To understand impactful CSR initiatives that drive environmental, social, and ethical outcomes. To understand global CSR reporting frameworks and effective stakeholder communication. 				
Assessment	25 Marks				
End Semester Examination	50 Marks				
Total	75 Marks				
Duration of Exam	03	03 Hours			

COs	Skills Demonstrated	RBT Level
CO1	Recall fundamental concepts and significance of responsible business practices.	Level-1 Remember
CO2	Explain CSR strategy, Best Practices, stakeholder roles, and CSR Reporting.	Level-2 Understand
CO3	Demonstrate the application of socially and environmentally responsible actions in business contexts.	Level-3 Apply
CO4	Analyze CSR concepts, strategies, initiatives, and reporting practices to examine their integration, impact, and alignment within organizational and regulatory contexts.	Level-4 Analyze

- 1. Examiner will set nine questions in total. Question one will have 5 short questions of 2 marks (each) from all units. Remaining eight questions of 10 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents						
	Introduction to Corporate Social Responsibility: Definition and Concept of Corporate Social						
Unit-I	Responsibility (CSR), Historical Evolution of CSR, Importance and Benefits of CSR for						
	Businesses, Legal and Regulatory Framework for CSR.						
	CSR Strategy and Implementation in Organisation: Developing a CSR Strategy: Setting Goals						
Unit-II	and Objectives, Stakeholder Engagement and Management in CSR, Integration of CSR into						
UIIIt-II	Business Operations, Corporate Governance and Ethics in CSR						
	CSR Initiatives and Best Practices: Environmental Sustainability Initiatives (e.g., Sustainable						
TT *4 TTT	sourcing, Renewable energy adoption), Social Impact Initiatives (e.g., Community development						
Unit-III	programs, Employee volunteering), Ethical Business Practices (e.g., Fair labour practices, Anti-						
corruption measures), Corporate Philanthropy and Charitable Giving							

	CSR Reporting and Accountability: Transparency and Disclosure in CSR Reporting, Global
Unit-IV	Reporting Initiatives (GRI) Standards, Assurance and Verification of CSR Reports, Stakeholder
	Communication an Engagement through CSR Reporting

- Corporate Social Responsibility: Indian Perspectives" by Sanjay K. Agarwal, SAGE publication, Delhi
- Corporate Social Responsibility in India by Nayan Mitra, René Schmidpeter, Springer International Publishing
- Corporate Social Responsibility and Sustainable Development by Hitesh Arora, Jitendra K. Das, Shallini Taneja, Taylor & Francis
- Business Ethics and Corporate Governance" by A.C. Fernando, Pearson Education

Unit No	Topics	Links	
TT 14 T	Introduction to Corporate Social	nptel.ac.in/courses/110105081	
Unit-I	Responsibility		
Unit-II	Stakeholders and CSR	https://archive.nptel.ac.in/courses/110/105/110105081/	
Unit-III	Social impact initiatives	https://nptel.ac.in/csr?utm	
Unit-IV	Reporting Initiatives (GRI) Standards	https://archive.nptel.ac.in/courses/110/105/110105159/	

Course Code	Ml	MDC-BBA-203A			
Category	Μι	Multidisciplinary Courses			
Course Title	Fir	ance	e for N	on-Finance	Managers
Scheme and Credits	L	T	P	Credits	Semester-III
Scheme and Credits	3	0	0	3	Semester-III
	Th	e obj	ectives	of this cour	rse are
Course Objectives	 To understand the role and objectives of financial management and key financial decisions with their risk-return trade-offs. To understand the time value of money and apply compounding and discounting techniques. To understand capital budgeting and evaluate investment projects using standard appraisal methods. To understand financing, dividend, and working capital decisions and the factors influencing them. 				
Assessment	25 Marks				
End Semester Examination	50 Marks				
Total	75 Marks				
Duration of Exam	03 Hours				

COs	Skills Demonstrated	RBT Level
CO1	Discuss the financial management fundamental concepts and its application.	Level-1 Remember
CO2	Describe the concepts of financial management to prepare and manage financial system.	Level-2 Understand
CO3	Apply financial management techniques to solve business problems	Level-3 Apply
CO4	Analyze financial information to make decisions in the real world.	Level-4 Analyze

- 1. Examiner will set nine questions in total. Question one will have 5 short questions of 2 marks (each) from all units. Remaining eight questions of 10 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents
Unit-I	Introduction to Finance : Introduction to Financial Management: Concept and Importance of Finance Function, Objectives of Financial Management, Financial Decisions and their Risk-Return Trade-off. Time Value of Money, Concept and Rationale, Compounding & Discounting to obtain Future and Present values. Sources of Finance.
Unit-II	Investment Decisions: Concept and Importance of Capital Budgeting, Objectives and Problems in Capital Budgeting, Types of Investment Projects, Capital Budgeting Process. Investment Evaluation Techniques: Pay Back Period, Discounted Payback Period, Net Present Value, Profitability Index, Internal Rate of Return.
Unit-III	Financing Decisions: Capital Structure: Concept, Factors affecting Capital Structure, Capital Structure Theories: Net Income Approach, Net Operating Income Approach, Traditional Approach and MM approach.

	Dividend Decisions and Working Capital Management: Dividend Decisions: Concept, Types of
T7 *4 TX7	Dividends, Factors determining the Dividend policy.
Unit-IV	Working Capital Management: Concept and need for Working Capital, Types of Working Capital
	and factors affecting Working Capital requirements.

- Fundamentals of Financial Management: with Excel application supplement by Surender Singh and Rajeev Kaur, Mayur Paperbacks.
- Financial Management by I.M.Pandey, Vikas Publishing House Pvt. Ltd.
- Finance for Non-finance Managers by B.K. Bhargav, Jaiko Publishing House.
- Finance Sense: Finance For Non-Finance executives by P. Chandra, Tata McGraw Hill.
- Basic Financial Management by Vanita Tripathi, Taxmann Publication
- Finance For Non-Finance Managers by Gabriel Hawawini, Claude Viallet, Cengage Delmar Learning India Pvt Ltd.

Unit No	Topics	Links
Unit-I	Fundamentals of Financial Management	nptel.ac.in/courses/110107144
Unit-II	Capital Budgeting	https://onlinecourses.nptel.ac.in/noc25_mg138/
Unit-III	Capital Structure	https://onlinecourses.nptel.ac.in/noc20_mg31/
Unit-IV	Working Capital Management	https://onlinecourses.nptel.ac.in/noc19_mg40/

Course Code	MI	MDC-BBA-205A			
Category	Mu	Multidisciplinary Courses			
Course Title	Gr	oup :	Dynan	nic and Lea	dership
Scheme and Credits	L	T	P	Credits	Semester-III
Scheme and Credits	3	0	0	3	Semester-III
	The	e obj	ectives	of this cour	rse are
Course Objectives		 2. 3. 4. 	reason To ur cohesi To un strateg To un theorie	s for group nderstand k veness, soci derstand org ies for effect derstand po	roup types, functions, development stages, and membership. tey group processes like conformity, deviance, al loafing, and competition. ganizational communication processes, barriers, and etive communication. ower, politics, conflict, negotiation, and leadership and effectiveness in organizations.
Assessment	25 Marks				
End Semester Examination	50 Marks				
Total	75 Marks				
Duration of Exam	03	03 Hours			

COs	Skills Demonstrated	RBT Level
CO1	Recall the fundamental concepts, types, and functions of groups, group processes, and organizational communication.	Level-1 Remember
CO2	Explain the dynamics of group behavior, communication processes, leadership, and the influence of power and politics in organizations.	Level-2 Understand
CO3	Apply concepts of group dynamics, communication processes, power and conflict management, and leadership styles to improve organizational effectiveness.	Level-3 Apply
CO4	Analyze the impact of group dynamics, power structures, and leadership styles on organizational effectiveness and communication.	Level-4 Analyze

- 1. Examiner will set nine questions in total. Question one will have 5 short questions of 2 marks (each) from all units. Remaining eight questions of 10 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents									
_	Introduction to Groups: Groups and types of groups, their functions, stages of group development,									
TT *4 T	reasons of joining groups.									
Unit-I Group Processes: Conformity, deviance, cohesiveness, social loafing and facilitatio										
	and competition.									
	Organizational communication: Functions of communication, Communication Process; Direction									
Unit-II	of communication; Informal communication network; Electronic communication; Barriers to									
Unit-11	effective communication; Enhancing communication effectiveness.									
	Power and Politics in Organizations: Classifications of Power, Power Tactics, Sources of power,									
Unit-III	Causes and consequences of Political Behavior, Managing organizational Politics.									
	Conflict and Negotiation: Nature of conflict in organizations; Types of Conflicts, Conflict process;									

	Negotiation: Process, Bargaining strategies.
Unit-IV	Leadership - Leader v/s manager- Leadership styles, Concepts, Theories and Styles: Trait, Behavioral and situational; Transactional and Transformational Leaderships, Leadership effectiveness, effective leadership communication.

- Organizational Behavior by S.P. Robbins, T.A. Judge & N.Vohra, Pearson Education.
- Understanding organizational behavior by U.Pareek, Oxford: Oxford University Press.
- Culture and organizational behavior by J.B.P Sinha, SAGE: New Delhi.
- Organizational Behavior by F Luthans , McGraw-Hill Companies.
- Behavior in Organizations by J. Greenberg & R. Baron, Pearson-Prentice Hall.

Unit No	Topics	Links
Unit-I	Introduction to Groups	nptel.ac.in/courses/109107199
Unit-II	Organizational Communication	https://archive.nptel.ac.in/courses/110/105/110105052/
Unit-III	Power and Politics in Organisation	https://archive.nptel.ac.in/courses/110/105/110105033/
Unit-IV	Leadership Style	https://dituniversity.digimat.in/nptel/courses/video/122105021/ L03.html

Course Code	MDC-BCA-207A							
Category		Multidisciplinary Courses						
Course Title		Web Technology						
Scheme and Credits	L	T	P	Credits	Semester-III			
Scheme and Credits	3	0	0	3	Semester-III			
	Th	e obj	ectives	of this cour	rse are			
Course Objectives		2.	web by To und domain DHTM To und text for To und	cowsers, ser derstand the n selection ML. derstand the rmatting, linderstand the	e fundamentals of the Internet, World Wide Web, wers, protocols, and search techniques. process of web publishing, including site planning, hosting, and using tools like FrontPage and basics of HTML for web development, including aking, layout design, and page structuring. use of images, lists, tables, forms, and the features as CSSP and JSASS for interactive web design.			
Assessment		25 Marks						
End Semester Examination		50 Marks						
Total		75 Marks						
Duration of Exam	03 Hours							

COs	Skills Demonstrated	RBT Level
CO1	Recall fundamental concepts of the Internet, World Wide Web, web browsers, web servers, protocols like HTTP and TCP/IP, and search engine functionalities.	Level 1: Remember
CO2	Explain the process of web publishing, including domain registration, hosting, web development phases, and the role of markup languages like HTML and DHTML.	Level 2: Understand
CO3	Apply HTML and DHTML to develop basic web pages by using tags for formatting, linking, layout creation, form handling, and incorporating multimedia.	Level 3: Apply
CO4	Analyze and structure web content using CSS and DHTML elements to enhance interactivity, layout control, and presentation logic for user-friendly web interfaces	Level 4: Analyze

Note:

1. Examiner will set nine questions in total. Question one will have 5 short questions of 2 marks (each) from all units. Remaining eight questions of 10 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.

Unit No.	Contents
Unit-I	Internet and World Wide Web: Introduction to Internet and World Wide Web; Evolution and History of World Wide Web; Basic features; Web Browsers; Web Servers; Hypertext Transfer Protocol, Overview of TCP/IP and its services; URLs; Searching and Web-Casting Techniques; Search Engines and Search Tools.
Unit-II	Web Publishing: Hosting your Site; Internet Service Provider; Web terminologies, Phases of Planning and designing your Web Site; Steps for developing your Site; Choosing the contents; Home Page; Domain Names, Front page views, adding pictures, Links, Backgrounds, Relating Front Page to DHTML. Creating a Website and the Markup Languages (HTML, DHTML).

	Web Development: Introduction to HTML; Hypertext and HTML; HTML Document Features;
Unit-III	HTML command Tags; Creating Links; Headers; Text styles; Text Structuring; Text colors and
	Background; Formatting text; Page layouts.
	Images; Ordered and Unordered lists; Inserting Graphics; Table Creation and Layouts; Frame
	Creation and Layouts; Working with Forms and Menus; Working with Radio Buttons; Check
Unit-IV	Boxes; Text Boxes;
	DHTML: Dynamic HTML, Features of DHTML, CSSP (cascading style sheet positioning) and
	JSASS (JavaScript assisted style sheet), Layers of Netscape, The ID attributes, DHTML events.

- Web Design: The Complete Reference by Thomas A. Powell, Tata McGraw-Hill
- HTML Beginners Guide by Wendy Willard, Tata McGraw-Hill.
- Internet and World Wide: How to Program Web by Deitel and Goldberg, PHI.

Unit No.	Topics	Links
Unit-I	Introduction to Internet	https://archive.nptel.ac.in/courses/106/105/106105084/
Umt-1	TCP/IP	https://archive.nptel.ac.in/courses/106/105/106105084/
Unit-II	Introduction to HTML	https://archive.nptel.ac.in/courses/106/105/106105084/
Unit-III	HTML Forms	https://archive.nptel.ac.in/courses/106/105/106105084/
Unit-IV	JavaScript	https://archive.nptel.ac.in/courses/106/105/106105084/

Course Code		MDC-BCA-209A						
Category		Multidisciplinary Courses						
Course Title		Graphic Designing						
Scheme and Credits		T	P	Credits	Semester-III			
Scheme and Credits	3	0	0	3	Semester-III			
		e obj	ectives	of this cour	se are			
	1. To understand the basics of computer graphics systems, display							
	devices, and input hardware.							
Course Objectives		2. To understand 2-D transformations and viewing techniques using						
		matrix representations. 3. To understand 2-D and 3-D object representation using polygons and						
		spline curves.						
		4. To understand 3-D transformations, viewing pipelines, and projection						
	methods.							
Assessment		25 Marks						
End Semester Examination		50 Marks						
Total		75 Marks						
Duration of Exam		03 Hours						

COs	Skills Demonstrated	RBT Level	
CO1	Recall fundamental concepts of computer graphics systems, input/output devices, and graphics primitives	Level 1: Remember	
CO2	Explain 2D geometrical transformations, viewing pipelines, and coordinate transformations in graphical systems.	Level 2: Understand	
CO3	Apply mathematical and graphical techniques to perform transformations and construct curves and surfaces in 2D and 3D space.	Level 3: Apply	
CO4	Analyze and distinguish different 3D object representations, projection transformations, and clipping methods in viewing pipelines.	Level 4: Analyze	

Note:

1. Examiner will set nine questions in total. Question one will have 5 short questions of 2 marks (each) from all units. Remaining eight questions of 10 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.

Unit No.	Contents
Unit-I	Graphics Primitives: Introduction to computer graphics, Basics of Graphics systems, Application areas of Computer Graphics, overview of graphics systems, video-display devices, and raster-scan systems, random scan systems, graphics monitors and workstations and input devices.
Unit-II	 2-D Geometrical Transforms: Translation, scaling, rotation, reflection and shear transformations, matrix representations and homogeneous coordinates, composite transforms, transformations between coordinate systems. 2-D Viewing: The viewing pipeline, viewing coordinate reference frame, window to view-port coordinate transformation, viewing functions.
Unit-III	3-D Object Representation: Polygon surfaces, quadric surfaces, spline representation, Hermite curve, Bezier curve and B-Spline curves.

	3-D Geomet	ric Transformations	: Translation,	rotation,	scaling,	reflection	and	shear
Unit-IV		s, composite transformation Viewing pipeline, v		ates, view	volume	and genera	l pro	iection
	transforms and	0 1 1	S	,		J	1 .	,

- Computer Graphics by Donald Hearn and M. Pauline Baker, PHI Publications.
 Theory & Problem of Computer Gaphics by Plastock, Schaum Series

Unit No.	Topics	Links
Unit-I	Introduction to Computer Graphics	https://nptel.ac.in/courses/106/102/106102065/#
UIII-I	Video Display Devices	https://nptel.ac.in/courses/106/102/106102065/#
Unit-II	2D Transformations	https://nptel.ac.in/courses/106/102/106102065/#
Unit-III	Polygon Surfaces and 3D Object Representation	https://nptel.ac.in/courses/106/102/106102065/#
Unit-IV	3D Geometric Transformations	https://nptel.ac.in/courses/106/102/106102065/#

Course Code	MDC-BCA-211A							
Category		Multidisciplinary Courses						
Course Title	Μι	ıltim	edia S	ystems				
Scheme and Credits	L	T	P	Credits	Semester-III			
Scheme and Credits	3	0	0	3	Semester-III			
	The	e obj	ectives	of this cour	rse are			
Course Objectives		 To understand multimedia fundamentals, components, application and tools including text, hypermedia, and design techniques. To learn image fundamentals, color models, formats, and basic digit image processing techniques for multimedia use. To understand audio and video integration, formats, and editing too used in multimedia development projects. To gain practical skills to plan, design, cost, and execute comple multimedia projects using appropriate software. 						
Assessment		25 Marks						
End Semester Examination		50 Marks						
Total		75 Marks						
Duration of Exam		03 Hours						

COs	Skills Demonstrated	RBT Level
CO1	Recall the fundamental concepts of multimedia systems including text, images, sound, and video along with their tools, formats, and features	Level 1: Remember
CO2	Explain the structure and characteristics of multimedia components such as text design, image processing, audio integration, and video creation in digital environments.	
CO3	Apply multimedia design techniques to integrate text, images, audio, and video using appropriate models, formats, and tools.	Level 3: Apply
CO4	Analyze the process of multimedia project development including planning, design, production, cost estimation, and required software and skill sets.	Level 4: Analyze

Note:

1. Examiner will set nine questions in total. Question one will have 5 short questions of 2 marks (each) from all units. Remaining eight questions of 10 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.

Unit No.	Contents
Unit-I	Multimedia: Brief outline about Multimedia, features, uses, applications, multimedia software tools, Text: Introduction about Fonts and Faces - Using Text in Multimedia – various techniques used in Text and Design Tools - Hypermedia and Hypertext.
Unit-II	Images: Fundamentals of Still Images – Color Models and Representation – Image File Formats and Compression Techniques. Digital Image Processing: Concepts of Image Enhancement, Restoration, and Filtering – Image Masking Techniques – Visual Effects in Digital Media – Understanding Image Layers and Their Functionalities
Unit-III	Sound: brief outline about sound, adding sound to multimedia animations— Action-Scripts. System sounds, making midi audio, digital audio file formats, midi versus digital audio - adding sound to multimedia project. Video: using video - how video works - short note on analog video - digital video - obtaining video clips – shooting and editing video. Video and Digital Movie Tools

	Multimedia Project Development: Making of multimedia project, Stages of multimedia, Types
Unit-IV	of multimedia software, multimedia skills, planning and costing designing and producing of
	Multimedia.

- Multimedia Systems by Ralf Steinmetz &KlaraNahrstedt Pearson Education
- Fundamentals of Multimedia by Ze-Nian Li & Mark S. Drew Pearson India
- Multimedia: Making It Work by Tay Vaughan McGraw Hill Education
- Digital Image Processing by Rafael C. Gonzalez & Richard E. Woods Pearson Education
- Multimedia and Virtual Reality by Vikas Gupta Dreamtech Press
- Principles of Multimedia by Ranjan Parekh Tata McGraw Hill

Unit No.	Topics	Links			
Unit-I	Introduction to Multimedia	https://nptel.ac.in/courses/117105083			
Unit-II	Images and Digital Image Processing	https://archive.nptel.ac.in/courses/117/105/117105135/			
Unit-III	Sound and Video in Multimedia	https://archive.nptel.ac.in/noc/courses/noc16/SEM2/noc1 6-ec12/			
Unit-IV	Multimedia Project Development	https://nptel.ac.in/courses/105106149			

Course Code	AEC-201A							
Category		Ability Enhancement Course						
Course Title	Eng	glish	-II					
Scheme and Credits	L	T	P	Credits	Semester-III			
Scheme and Credits		0	0	2	Semester-III			
	The	e obj	ectives	of this cour	rse are			
Course Objectives		 To understand the role of stress, intonation, and phonetic transcription in effective spoken English. To understand the structure and usage of clauses and verb forms including tenses, modals, and non-finites. To understand the mechanics of writing, barriers to effective writing, and strategies to overcome them. To understand various forms of writing including paragraphs, dialogues, letters, emails, and blogs. 						
Assessment		15 Marks						
End Semester Examination		35 Marks						
Total		50 Marks						
Duration of Exam		03 Hours						

COs	Skills Demonstrated	RBT Level
CO1	Identify stress patterns, intonation types, verb forms, clauses, and modals, tense and writing formats.	Level-1 Remember
CO2	Describe the role of stress, intonation, grammar, and writing mechanics in effective communication.	Level-2 Understand
CO3	Apply stress, intonation, grammar, and writing strategies to produce clear spoken and written English.	Level-3 Apply
CO4	Analyze effective spoken and written texts using accurate stress, intonation, grammar, and structure.	Level- 4 Analyze

- 1. Examiner will set nine questions in total. Question one will have 07 short questions of 1 mark (each) from all units. Remaining eight questions of 7 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents					
Unit-I	Introduction of Stress: Role of stress, primary stress and secondary stress (marking primary stress on commonly used words) Transcription (of commonly used multisyllabic words) Phonetics and Intonation: Intonation – concept and uses of rising tone, falling tone, rising-falling tone, falling-rising tone					
Unit-II	Grammar- Clauses and Verbs : Clauses: Noun, Adjective, Adverbial and Conditional Verbs: Finite/Non-Finite, Infinitive, Gerund, Participles, Modals, Tense					
Unit-III	Writing Skills and Mechanics : Introduction to Writing Skills and Mechanics of Writing Barriers to Effective Writing and Steps to overcome them.					
Unit-IV	Practical Writing Applications : Paragraph Writing: Descriptive, Argumentative, Expository Dialogue Writing, Letter Writing, Email Writing, Resume writing and Blog Writing					

- English for Ability Enhancement by Orient Blackswan.
- English Phonetics for Indian Students by T.Balasubramanian, Macmillan India Limited
- Better Spoken English by Shreesh Chaudhary, Vikas Publishing House Pvt Ltd
- Speak Better Write Better English by Lewis, Norman, Goyal Publishers & Distributors Pvt. Ltd.
- Oxford Advanced Learner's Dictionary, Oxford University Press
- Practical English Usage by Swan, Michael, Oxford University Press
- A Practical English Grammar by A.J.Thomson and A. V. Martinet. Oxford University Press

Unit No	Topics	Links
Unit-I	Stress and Intonation	https://archive.nptel.ac.in/courses/109/106/109106094/
TI24 TT	Modals	https://auece.digimat.in/nptel/courses/video/109106201/L24.ht
Unit-II		<u>ml</u>
Unit-III	Introduction to Writing Skills	https://archive.nptel.ac.in/courses/109/107/109107172/
Unit-IV	Paragraph Writing	https://archive.nptel.ac.in/courses/109/106/109106094/

Course Code	AEC-203A							
Category		Ability Enhancement Course						
Course Title	Ge	German						
Scheme and Credits	L	T	P	Credits	Semester-III			
Scheme and Credits		0	0	2	Semester-III			
	The	e obj	ectives	of this cour	rse are			
	1. To understand basic self-introduction and sentence formation using							
	correct grammar.							
Course Objectives	2. To understand everyday vocabulary and grammar for daily activities							
	and social interactions.							
	3. To understand communication in cultural contexts using appropriate cases and prepositions.							
	4. To understand practical language for work, health, and travel using							
	advanced grammar forms.							
Assessment		15 Marks						
End Semester Examination		35 Marks						
Total		50 Marks						
Duration of Exam		03 Hours						

COs	Skills Demonstrated	RBT Level
CO1	Identify basic grammar and vocabulary for everyday topics like self-introduction,	Level-1 Remember
COI	hobbies, and time.	
	Describe daily life, places, food, and activities using correct grammar.	Level-2 Understand
CO3	Use grammar structures like dative, perfect tense, and prepositions in practical	Level-3 Apply
CO3	contexts.	Level-3 Apply
CO4	Interpret cultural and social topics using modal verbs, imperative, and perfect	Level-4 Analyze
C04	tense.	Level-4 Allalyze

- 1. Examiner will set nine questions in total. Question one will have 07 short questions of 1 mark (each) from all units. Remaining eight questions of 7 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents			
	Basic Communication and Grammar : Introducing oneself and others; Grammar: W-questions, personal pronouns, simple sentence, verb conjugation			
Unit-I	Hobbies, the week, numbers, the alphabet, months, seasons /Grammar: articles, plural, the verbs to			
	have and to be Daily Life and Social Interaction: In the city / naming places and buildings, means of transport,			
Unit-II	basic directions Food, drink, family / groceries and meals			
Unit-11	Everyday life, telling time, making appointments			
	Culture, Communication, and Living Spaces- Leisure activity, celebrations / Grammar: separable			
Unit-III verbs, the accusative, past tense of to have and to be Contacts, writing letters / Grammar: dative				
				My apartment, rooms, furniture, colours / Grammar: changing prepositions

	Culture and Communication- Professions / Grammar: perfect tense
1724 137	Clothes / Grammar: perfect tense and dative
Unit-IV	Health and the body / Grammar: the imperative and modal verbs
	Holiday and weather

- Textbook + Workbook + Glossar by Netzwerk Deutsch alsFremdsprache A1
- TangramAktuell A1/1,2 by Rosa-Maria Dallapiazza et al,
- Grundkurs Lehrbuch by Becker, Braunert und Schlenker, Unternehmen Deutsch

Unit No	Topics	Links
Unit-I	Basic Communication and Grammar	nptel.ac.in/courses/109106166
Unit-II	Daily Life and Social Interaction	nptel.ac.in/courses/109106166
Unit-III	Culture, Communication, and Living	nptel.ac.in/courses/109106166
Omt-m	Spaces	
Unit-IV	Culture and Communication	nptel.ac.in/courses/109106166

Course Code	SEC-201A					
Category	Skill Enhancement Course					
Course Title	Business Etiquettes					
Scheme and Credits	LT	P	Credits	Semester-III		
Scheme and Credits	2 0	0	2	Semester-III		
	The obj	ectives	of this cour	se are		
	1. To understand key principles of business etiquette and professional					
Course Objectives	conduct.					
Course Objectives	2. T	o uno	derstand w	orkplace courtesy and resolve ethical issues		
	e:	ffective	ely.			
	3. T	o unde	erstand prop	er telephone, email, and disability etiquette.		
	4. To understand cultural awareness and professional appearance.					
Assessment	15 Marks					
End Semester Examination	35 Marks					
Total	50 Marks					
Duration of Exam 03 Hours						

COs	Skills Demonstrated	RBT Level
CO1	Define basic business etiquette and professional conduct.	Level-1 Remember
CO2	Explain workplace ethics and cultural sensitivity.	Level-2 Understand
CO3	Demonstrat e proper etiquette in communication and interactions.	Level-3 Apply
CO4	Analyze workplace scenarios to resolve conflicts and uphold ethics.	Level-4 Analyze

- 1. Examiner will set nine questions in total. Question one will have 7 short questions of 1 marks (each) from all units. Remaining eight questions of 7 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first question being compulsory and selecting one from each Unit.
- 2. At least four cases will be discussed, one from each unit.

Unit No.	Contents			
	Introduction to Business Etiquette: Introduction- ABCs of etiquette- meeting and greeting			
Unit-I	scenarios- principles of exceptional work behavior- role of good manners in business - professional			
	conduct and personal spacing.			
	Workplace Courtesy and Business Ethics: Workplace Courtesy- Practicing common courtesy and			
	manners in a workplace-Etiquette at formal gatherings- Professional qualities expected from an			
Unit-II employer's perspective - Hierarchy and Protocol. Ethical issues - preventing sexual				
Omt-m	conflict resolution strategies - Choosing appropriate gift in the business environment - real life			
	workplace scenarios - company policy for business etiquette			
	Professional Communication and Etiquette in the Workplace: Telephone Etiquette, email etiquette and Disability Etiquette Mastering the telephone courtesy, handling rude or impatient			
Unit-III etiquette and Disability Etiquette Mastering the telephone courtesy, handling rude clients -internet usage in the workplace, email etiquette, online chat etiquette gui				
	disability Etiquette practices			
	Diversity and Cultural Awareness at Workplace Impact of diversity - Cultural Sensitivity -			
** ** ***	Taboos and Practices - Inter - Cultural Communication, Business Attire and Professionalism			
Unit-IV	Business style and professional image- dress code guidelines for appropriate business attire-			
	grooming for success.			

- Indian Business Etiquette by Raghu Palat, Jaico Publishers
- At Ease with Etiquette by Nina Kochhar, Health Harmony
- The Book of Etiquette and Manners by Nimeran Sahukar and Prem P. Bhalla, Pustak Mahi Publishers
- Corporate Grooming and Etiquette by Sarvesh Gulati, Rupa Publications
- The Essentials of Business Etiquette: How to Greet, Eat, and Tweet Your Way to Success by Barbara Pachter, McGraw Hill Education

Unit No	Topics	Links
Unit-I	Business Etiquette – Basic	https://archive.nptel.ac.in/courses/110/105/110105079/
Unit-II	Workplace Courtesy and Business Ethics	https://archive.nptel.ac.in/courses/110/105/110105138/
	Telephone Etiquette, email etiquette	https://archive.nptel.ac.in/courses/109/107/109107121/
Unit-III	online chat etiquette guidelines	https://archive.nptel.ac.in/courses/109/104/109104031/?utm
		source=chatgpt.com
	Diversity and Cultural Awareness	https://onlinecourses.nptel.ac.in/noc25_hs41/preview
Unit-IV	Cultural Communication	https://onlinecourses-archive.nptel.ac.in/noc19_hs05/preview
	Business Attire	https://archive.nptel.ac.in/courses/109/105/109105110/

Course code	LC-SEC-203A						
Category	Skill Enhancement Course						
Course title	Busine	ess E	tiquett	es Lab			
Scheme and Credits	L	T	P	Credits	Semester-III		
Scheme and Credits	0	0	2	1	Semester-III		
	The of	jecti	ves of	this course a	re		
Course Objectives	1.	To	unders	tand profes	ssional greetings, workplace behavior, and		
Course Objectives	personal spacing through role-play.						
	2.	Το ι	ınderst	and workpla	ace courtesy, ethics, and conflict resolution in		
				enarios.			
	3.		underst ness se		telephone, email, and disability etiquette in		
	4.			0	d awareness, dress code understanding, and		
		prof	essiona	l grooming.			
Assessment	10 Marks						
End Semester Exam	15 Marks						
Total Marks	25						
Duration of Exam	03 Hours						

Course Outcomes: After studying this course, the students will be able to

CO	Course Outcomes	RBT Level
CO1	Apply business etiquette in professional and digital settings	Level-3 Apply
CO2	Analyze workplace situations to choose appropriate professional behavior.	Level-4 Analyze
CO3	Evaluate ethical and cultural practices in business environments.	Level-5 Evaluate
CO4	Create professional documents and presentations using proper etiquette.	Level-6 Create

List of Practical's

S. No.	Description
1	To conduct a quiz on the ABCs of etiquette, including meeting and greeting scenarios, and principles of professional behavior in a business setting.
2	To conduct exercises where students practice common workplace courtesy and manners, including etiquette at formal gatherings and understanding hierarchical protocols.
3	To conduct role-play scenarios where students face ethical issues like preventing sexual harassment and resolving conflicts in a professional environment.
4	To conduct exercises in telephone etiquette, including handling impatient or rude clients, while mastering the nuances of internet and online chat etiquette.
5	To conduct a series of exercises where students practice email etiquette, including writing professional emails and managing internet usage in the workplace.
6	To conduct a session to introduce basic disability etiquette practices, including understanding challenges faced by people with disabilities in the workplace.
7	To organize an interactive workshop focused on the impact of diversity and cultural sensitivity in the workplace, covering taboos, cultural practices, and communication styles.
8	To engage in a group discussion about the importance of business attire, grooming for success, and professional image in the workplace.

9	To engage students in role-play exercises simulating business meetings, where they demonstrate good business etiquette, including professional greetings and appropriate conduct.
10	To organize a mock networking event or speed networking session, where students interact with peers and professionals from diverse backgrounds.

- Indian Business Etiquette by Raghu Palat, Jaico Publishers, 2008
- At Ease with Etiquette by Nina Kochhar, Health Harmony, 2011
- The Book of Etiquette and Manners by Nimeran Sahukar and Prem P. Bhalla, Pustak Mahi Publishers, 2004
- Corporate Grooming and Etiquette by Sarvesh Gulati, Rupa Publications, 2012
- The Essentials of Business Etiquette: How to Greet, Eat, and Tweet Your Way to Success by Barbara Pachter, McGraw Hill Education, 2013

Topics	Links
Effective Business Communication	https://onlinecourses.nptel.ac.in/noc21_mg98/preview
Business Manners	https://onlinecourses.nptel.ac.in/noc21_mg99/preview
International Business Communication	https://archive.nptel.ac.in/courses/110/105/110105052/
Soft Skills for Business Negotiations and Marketing	https://onlinecourses.nptel.ac.in/noc22 mg105/preview
Strategies	https://onlinecourses.hpter.ac.hi/hoc22_htg103/preview