

## Course Outcomes (COs) 2019-20 Batches

Semester	Course Code	Course Name	Course Outcomes (COs)
I	17BMS3C101	FUNDAMENTALS OF FINANCIAL ACCOUNTING	CO1: The use of accounting concepts, principles and frameworks to analyze the effect of business transactions on an organization accounting records.  CO2:Application and use of accounting system to record, classify and summarize data and analyze the effect of business transactions in a business organization  CO3: Use tools and techniques to interpret the different transactions to be entered into various subsidiary books  CO4: Classify accounting information to solve errors in preparation of accounting records and the effect of such transactions in solving business problems  CO5: Develop the ability to apply accounting principles in preparation of financial statements and interpret the information for effective decision making in business.
ı	17BMS56C104	MANAGEMENT CONCEPTS	CO1: Conceptualizing and applying the management concepts in the real time scenarios.  CO2: Analyze the theories of management and apply the theories in current business environment



		DEEN	CO3: Examine the Planning process and decision making
			process for sustenance and development of the organization
			CO4:Formulate techniques to allocate expenses between
			different departments by selecting a rational basis, to interpret
			the concepts and practices of management
			CO5: Explore the leadership qualities for effective
			coordination and control
	19BMSC1C03		CO1: Relate to the application of principles of economics in
			Business scenarios.
			CO2: Take decisions on demand analysis and forecasting by
			going through elasticity and forecasting methods.
		MANAGERIAL	CO3Distinguish the customers of different types and their
I		ECONOMICS	tastes and preferences, and formulate strategies accordingly.
		ECONOMICS	CO4 Develop techniques on productivity and profitability,
			reduce cost and increase quality of products and services by
			effectively managing production process, cost and revenue.
			CO5 Design competitive strategies to occupy market share
			through effective pricing and adequate production volume.
	19BMIF2C03	ADVANCED	CO1: Use of fire insurance in a business organization to
		ACCOUNTING	provide financial protection against loss or damage of stock by
l II			fire.
"			CO2: Relate to the application of accounting treatments
			between a sale and a consignment transaction with the
			techniques for computation of stock



			CO3: Examine the differences between consignment,
			partnership and joint venture transactions under different
			methods
			CO4: Construct separate accounts for different branches or
			operating locations to know the cost/profit centers separately
			CO5: Formulate techniques to allocate expenses between
			different departments by selecting a rational basis to interpret
			the key parameters of financial performance
	17BMS3C202		CO1: Apply the marketing concepts and its evolution
			CO2: Analyze the market based on segmentation, targeting
			and positioning
		MARKETING MANAGEMENT	CO3: Make decisions on product, price, promotion mix and
II			distribution
			CO4:Analyze the consumer behavior and their decision
			making process
			CO5: Formulate the emerging technologies and media in
			marketing
	17BMS3C203		CO1: Define the managerial role, duties and responsibilities
			and their functions of HRM in the organization.
		HUMAN RESOURCE	CO2: Design the manpower, recruitment and selection
II		MANAGEMENT	process for the organizational development as well as
		IVIANAGEIVIEN	employee development.
			CO3: Appraise the performance of employees for promotion,
			transfer, and compensation systems.



			CO4: Study the legal provision of industrial laws and to adopt
			suitable measures to ensure the worker's safety.
			CO5: Formulate a suitable strategy and practice for the recent
			trends in HRM.
	19bcc4s061		CO1: Assessing Indian entrepreneurship culture focusing on
			role of the Entrepreneur in Indian economy with reference to
			Self-employment and women entrepreneurship development
			schemes.
			CO2: Outlining Business ideas with SWOC analysis done
			within the framework of Government policies and procedures.
II		ENTREPRENEURSHIP	CO3: Develop a business plan with detailed Technical,
			Financial, Marketing and Human Resource aspects
			considering the sources for funding the business plans.
			CO4: Outlining various entrepreneurship schemes offered by
			Central Government and as well as State Government.
			CO5: Listing the reasons for industrial sickness and failure of
			entrepreneurship ventures and turnaround ventures.
	16BMIF3C03		CO1: Analyze the nature and meaning of contracts and
			evaluate the impact of legislation upon contract law
			CO2: Use and relate to the application of special contracts of
III		BUSINESS LAW	Indemnity, Guarantee, Bailment and Pledge in business
			CO3: Analyze and recognition of transactions involving the
			sale of goods in different business situations and the rights of
			buyers



			CO4: Examine and compare the application of competition law
			to business agreements, the exercise of dominant position and
			combinations between firms, sellers and enforcement
			mechanisms
			CO5: Create an awareness of consumer rights and obligation
			with the ability to implement and report compliance
	17BMS3C201		CO1: Articulate the application-based knowledge of Financial
			Accounting and Cost Accounting for managerial decisions
			CO2: Present different cost concepts to appraise different
		FUNDAMENTALS OF	tools and techniques for the organization
III		MANAGEMENT	CO3: Measure the planning and control technique and thereby
		ACCOUTING	devising functional budget for business
		ACCOUNING	CO4: Experiment different variances in the accounting control
			system to make revised financial projections
			CO5: Appraise various financial variables, validate and
			forecast financial solutions
	19BMIM3C01		CO1:Analyze the opportunities and challenges of Disruptive
			Digital Environment and Dynamic Digital Environment
			CO2: Application and use of Digital Tools in marketing and
		DIGITAL MARKETING	media advertising
III		AND ESSENTIALS	CO3: Designing the digital marketing campaigns on the basis
			of consumer analysis
			CO4: Application and evaluation of digital marketing
			techniques in the light of customer data bases /information



			CO5: Developing plans in retention of customers with the use
			of varied research tools and techniques and web analytics
III	19BMAM3C01	INTRODUCTION TO AVIATION INDUSTRY	CO1: Study of The air transportation industry. Certificated air carriers, the freight and passenger business, general aviation. Economic impact of aviation  CO2: Understanding of Competition and government regulations. Ownership of airlines. The cyclical nature of the airline business. Distribution of world passenger traffic.  CO3: Understanding of global world class aircraft manufactures and airport providers  CO4: Know Key players in air freight and airfreight charges
			CO5: Aircraft Types, Aircraft Layout and Terminology, Aircraft Furnishings, Systems and Terminology and operational methods
III	16MATH0G5	QUANTITATIVE TECHNIQUES	CO1: Formulating business problems into arithmetic matrices and linear equations for finding solution by applying appropriate method like additions, subtractions and multiplication of matrices and Cramer's rule.  CO2: Assess the application of Duplicate, Triplicate, Sub duplicate and Sub triplicate ratios, Continued Proportion and inverse Proportion in day to day business activities.



			CO3: Outlining the financial aspects of present value and
			future values of money with help of simple interest, compound
			interest, annuity and bill discounting.
			CO4: Analysis of data dispersion in the business scenario by
			applying quantitative techniques such as Qualities deviation,
			Range and Standard Deviation methods to minimize the risk.
			CO5: Establishing the relationship between variables by
			applying Spearman's Rank correlation, Karl Pearson's co-
			efficient of correlation and Regression methods to find
			predictive solutions in business.
	19MENVI0VE2	ENVIRONMENTAL	CO 1: Demonstrate the ability to apply the concept of
		STUDIES	Sustainability in daily walks of life.
			CO 2: Ability to analyze the process and progress in various
			Ecosystems.
			CO 3: Capacity to identify the issues associated with natural
			resources and provide solutions to overcome the same.
l III			CO 4: Differentiate levels of Biodiversity and identify the ways
			to conserve the living organisms.
			CO 5: Ability to determine various forms of pollution and
			recommended solid waste management techniques.
			CO 6: Ability to implement various environmental laws
			applicable to fronts of Life.
			sCO 7:Ability to demonstrate the application of disaster
			management techniques and Human communities.



	19BMAM3S55		C01: Understanding of Introduction to Directorate General of
			Civil Aviation, DGCA functions, DGCA Organization, DGCA as
			Regulatory Authority
			C02: Clear understanding of Aircraft Act 1934, The Aircraft
			Rules 1937, Flight Rules, Types of Flight Rules etc.
			C03: Clear understanding of The International Airports
			Authority of India act, 1971 (43 of 1971), The National
			Airports Authority of India, 1985 (64 of 1985), The Airports
		AV/IATION I AVA/ AND	Authority of India Act 1994 (55 of 1994), The Carriage by Air
III		AVIATION LAW AND	Act, 1972 (69 of 1972 ) etc.
		REGULATION	C04: Clear understanding of Section 1-General, Section 2-
			Airworthiness, Section 3-Air Transport, Section 4-Aerodrome
			standards and Air Traffic Service, Section 5-Air Safety,
			Section 6-Design standards etc.
			C05: Clear understanding The Chicago conventions, 1944,
			The International Air Services Transit Agreement, 1944, The
			International Air Transport Agreement, 1944, The Warsaw
			Conventions, 1920 etc
			CO1: Familiarize participants with basic of research and the
		BUSINESS RESEARCH	research process. So that the students can develop
IV	19BMSC4C01		understanding on various kinds of research, objectives of
		METHODS	doing research, research process, research designs and
			sampling.



			CO2: Synthesize and integrate business research theory,
			specialist research tools and technical skills to conduct a
			guided research project and/or technical activity. To enable the
			student in conducting research work and formulating research
			synopsis and report.
			CO3: Identify current best practice in qualitative and
			quantitative research, the applications of both forms of
			research, the interrelationship between the various research
			methods, the implementation of research designs and analysis
			techniques
			CO4: Have adequate knowledge on measurement & scaling
			techniques as well as the quantitative data analysis. So that
			the student is familiarized with Statistical packages such as
			SPSS/EXCEL
			CO5: Apply the cognitive skills of critical thinking and
			professional judgment to present, collate, analyze, and
			interpret the data sets so as to solve the business/Research
			problem
			CO1: Analyze the Time Value of Money and comprehend the
			fundamental principles of Finance along with an articulate
IV	19BMSC4C02	FINANCIAL	account to achieve profit maximization.
		MANAGEMENT	CO2: Create a strong foundation of cost of capital, leverages
			and cost of equity and preference shares by enhancing the
			knowledge of long term finance.



			CO3: Evaluate the techniques of Capital budgeting and
			access the mobilization of finance in the upward direction to
			assess the potential major projects and investments.
			CO4: Construct and estimate the requirements of working
			capital and determine a balanced working capital position
			through day-to-day operations.
			CO5: Formulate the dividend policy and structure of capital
			approaches to establish target capital structure to payout the
			shareholders.
			CO1: Recognize the economic aspects of airline operations,
			including airline financing
			CO2: Map the airline passenger fleet planning process
			CO3: Apply knowledge of key principles to airline passenger
IV	19BMAM4C01	AIRLINE OPERATION	flight scheduling
			CO4: An overview of the major issues and challenges airline
			and airport management is facing.
			CO5 : Utilize airline passenger market research and
			forecasting
			CO1: Understanding of Air Transportation Safety and
IV	19AM40G1	AVIATION TRANSPORT	Security-Airport- Airways, Protecting Public Transportation,
		SAFETY AND SECURITY	Screening- Personnel's and Baggage's -Metal Detectors-X
			ray Inspections etc



			CO2: Understanding of Causes of Terrorism, Rival claim of
			pales tine- Palestine Liberation Organization, Nuclear
			Terrorism, Aircraft as Missile etc.
			CO3: Understanding of Security measures- Airport Security
			Programmed a Steps taken to Contend with Hijacking- Cockpit
			doors- Sky Marshal Program, Public Law about Hijacking, Air
			Transportation Security Act of 2001, Crimes against Humanity,
			The Tokyo Convention and Summit.
			CO4: Understanding of Legislations and Regulations,
			ICAO/ECAC, Transportation security administration –
			International aviation safety assessment program, Legislation
			after 9 Sep 2001, Aviationetc
			CO5: Technological Improvements on Aviation Safety and
			Security; Technological Improvements on Aviation Safety
			and Security, Introduction, Microwave Holographic
			Imaging, Body or Fire Security Scanner, New Generation
			of video Security Systems, Biosimmer; Biometric Systems
			CO1: Embrace the tools and techniques required to succeed
	19BMSC5C01	RETAIL AND SUPPLY	in the new media environment.
V		CHAIN MANAGEMENT	CO2: Assess and evaluate the performance of digital
		CHAIN WANAGEWENT	marketing campaigns through behavioral and attitudinal
			engagement metrics and measures, and make use of a



			broad spectrum of digital and consumer analytic tools and
			techniques.
			CO3: Understand the functions of retail business and various
			retail formats and retail channels.
			CO4: Understand the difference between Retail and
			Manufacturing Supply Chain
			CO5: Understand, key drivers of retail supply chain and how
			to select a retail store location.
	19BMSC5C02	FUNDAMENTALS OF	CO 1: Outline the importance of taxation and its role in an
		BUSINESS TAXATION	economy.
			CO 2: Determine the taxable income from different heads of
			income and list out the deductions from respective heads.
v			CO 3: Explain the concept of Gross Total Income highlighting
<b>V</b>			all the deductions U/S 80 C to 80 U.
			CO 4: Describe various types of customs duty and its
			administration in India.
			CO 5: Differentiate the pre-GST tax system and post-GST
			tax system
			CO 1: Have knowledge of regulatory and legal issues which
v	19BMSA5C01	Civil Aviation and	impact the industry.
<b>'</b>		International Business	CO 2: Demonstrate application of and adherence to
			applicable aviation regulation.
	1	1	



			CO 3: Gain knowledge of the basic structure, management
			and administrative aspects of Airline, Flight operations and
			Airport operations.
			CO 4: Demonstrate the ability to explain basics of how a
			typical flight is coordinated between Airlines, Airports and Air
			Traffic Control Services.
			CO 5: Analyse the principle of International business and
			strategies adopted by firms to expand globally
			CO1: Recognize the various services rendered at airports
	19BMSA5D01	CO2: Map the airline passenger and various facilities rendered	
			to passenger in aviation field.
		AIRLINE SERVICES	CO3: Apply knowledge of key principles to airline passenger
V		MANAGEMENT	service.
		WANAGEWIEN	CO4: An overview of the major Regulatory authorities like
			DGCA, AAI, BCAS and AERA of Civil Aviation ministry.
			CO5: Knowing the various service providers to assist in
			smooth functioning of airlines.
	19BMSA5D02		CO 1: Establish relationship between logistics and supply
V			chain management.
		AIR CARGO	CO 2: Evaluate logistics costing through Inventory Control
		MANAGEMENT	Models.
			CO 3: Discuss the importance of Air cargo and Global trends
			in logistics and supply chain industry.



Such as marketing, sales, finance and operations.  CO 5: Summarize cargo aircraft, handling, terminals and emerging trends in cargo business.  CO 1: Demonstrate an in depth technical knowledge of Aircraft Systems and operations.  CO 2: Demonstrate appropriate skills, techniques and accepted practices necessary for aircraft maintenance and determination of airworthiness.  CO 3: Have knowledge of regulatory and legal issues which impact the industry.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  TOPMOSCO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.			DEEM	CO 4: Familiarize with the role of key functional area in cargo
Ty BMSC6C01  CO 5: Summarize cargo aircraft, handling, terminals and emerging trends in cargo business.  CO 1: Demonstrate an in depth technical knowledge of Aircraft Systems and operations.  CO 2: Demonstrate appropriate skills, techniques and accepted practices necessary for aircraft maintenance and determination of airworthiness.  CO 3: Have knowledge of regulatory and legal issues which impact the industry.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  Ty BUSINESS ETHICS AND NEGOTIATION SKILLS  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				
TIPEMSASD03  CO 1: Demonstrate an in depth technical knowledge of Aircraft Systems and operations.  CO 2: Demonstrate appropriate skills, techniques and accepted practices necessary for aircraft maintenance and determination of airworthiness.  CO 3: Have knowledge of regulatory and legal issues which impact the industry.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				
Aircraft Systems and operations.  CO 2: Demonstrate appropriate skills, techniques and accepted practices necessary for aircraft maintenance and determination of airworthiness.  CO 3: Have knowledge of regulatory and legal issues which impact the industry.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				emerging trends in cargo business.
AIRCRAFT MAINTENANCE & MANAGEMENT  AIRCRAFT MAINTENANCE & MANAGEMENT  MAINTENANCE & MANAGEMENT  MAINTENANCE & MANAGEMENT  AIRCRAFT MAINTENANCE & MANAGEMENT  MAINTENANCE & MANAGEMENT  MAINTENANCE & MANAGEMENT  CO 2: Demonstrate appropriate skills, techniques and accepted practices necessary for aircraft maintenance and determination of airworthiness.  CO 3: Have knowledge of regulatory and legal issues which impact the industry.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.		19BMSA5D03		CO 1: Demonstrate an in depth technical knowledge of
AIRCRAFT MAINTENANCE & MANAGEMENT  ANAGEMENT  MAINTENANCE & MANAGEMENT  MAINTENANCE & MANAGEMENT  ARRORAFT MAINTENANCE & MANAGEMENT  AND MANAGEMENT  ARRORAFT MAINTENANCE & MANAGEMENT  AND MANAGEMENT  ARRORAFT MAINTENANCE & MANAGEMENT  AND MANAGEMENT  ARRORAFT MAINTENANCE & MANAGEMENT  ARRORAFT MAINTENANCE & MANAGEMENT  ARRORAFT MAINTENANCE & MANAGEMENT  ARRORAFT MAINTENANCE & MANAGEMENT  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and determination of airworthiness.  CO 3: Have knowledge of regulatory and legal issues which impact the industry.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and determination of airworthiness.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and determination of airworthiness.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations and appreciate the relevance of personal values in the business/workplace setting.				Aircraft Systems and operations.
AIRCRAFT MAINTENANCE & MANAGEMENT  MANAGEMENT  AIRCRAFT MAINTENANCE & MANAGEMENT  MANAGEMENT  MANAGEMENT  MANAGEMENT  AIRCRAFT MAINTENANCE & MANAGEMENT  MANAGEMENT  CO 3: Have knowledge of regulatory and legal issues which impact the industry.  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				CO 2: Demonstrate appropriate skills, techniques and
V  AIRCRAFT MAINTENANCE & MANAGEMENT  MANAGEMENT  CO 3: Have knowledge of regulatory and legal issues which impact the industry. CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting. CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				accepted practices necessary for aircraft maintenance and
AIRCRAFT MAINTENANCE & MANAGEMENT  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.			MAINTENANCE &	determination of airworthiness.
MAINTENANCE & MANAGEMENT  MAINTENANCE & MANAGEMENT  MANAGEMENT  MANAGEMENT  MANAGEMENT  MANAGEMENT  MANAGEMENT  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.	V			CO 3: Have knowledge of regulatory and legal issues which
MANAGEMENT  MANAGEMENT  MANAGEMENT  CO 4: Apply cognitive reasoning skills to aircraft systems analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				impact the industry.
analysis and trouble shooting.  CO 5: Interpret maintenance technical publications and documentations to effectively carry out live maintenance and fault reporting.  19BMSC6C01  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				CO 4: Apply cognitive reasoning skills to aircraft systems
documentations to effectively carry out live maintenance and fault reporting.  19BMSC6C01  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				analysis and trouble shooting.
19BMSC6C01  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				CO 5: Interpret maintenance technical publications and
19BMSC6C01  CO 1: Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the business/workplace setting.				documentations to effectively carry out live maintenance and
divisions and appreciate the relevance of personal values in  BUSINESS ETHICS AND  NEGOTIATION SKILLS  divisions and appreciate the relevance of personal values in the business/workplace setting.				fault reporting.
divisions and appreciate the relevance of personal values in  BUSINESS ETHICS AND  NEGOTIATION SKILLS  divisions and appreciate the relevance of personal values in the business/workplace setting.				
divisions and appreciate the relevance of personal values in  BUSINESS ETHICS AND  NEGOTIATION SKILLS  divisions and appreciate the relevance of personal values in the business/workplace setting.				
BUSINESS ETHICS AND the business/workplace setting.		19BMSC6C01		CO 1: Enumerate various ethical theories and their various
VI NEGOTIAITION SKILLS	VI			divisions and appreciate the relevance of personal values in
				the business/workplace setting.
To all potentials goal colling and validations of				CO 2: Determine goal setting and various implications of
BATNA (best alternative to a negotiated agreement) and				BATNA (best alternative to a negotiated agreement) and
ZOPA (zone of possible agreement) with illustrations.				ZOPA (zone of possible agreement) with illustrations.



			CO3: Identify various tactics of negotiation and stages for
			promoting a constructive negotiation climate.
			CO 4: Generalize the ability to understand persuasion
			techniques and the way to implement them in real life and
			business scenarios.
			CO 5: Examine about post negotiation assessment and
			evaluation in relevance with International and cross-cultural
			crisis in negotiation.
	19BMSC6C02		CO1: Attain the knowledge on Strategic management and its
			importance in management's decision-making process.
			CO2: Identify the Importance of Corporate Social
			Responsibility, Ethics in Managerial activities and the recent
			trends in Corporate Governance.
VI		STRATEGIC	CO3: Explain different levels of organizational environment
		MANAGEMENT	involved in Strategic planning
			CO4: Illustrate the Competitor analysis and Strategy
			implementation through various corporate level strategies
			CO5: Attain knowledge in strategic evaluation and control
			through the different approaches.
	19BMSC6C03		CO1: Acquaint knowledge about legal structures and
VI		INTERNATIONAL	corporate governance procedures.
		BUSINESS	C0 2: Sketch and discuss the various performance
		ENVIRONMENT	management system.



			C03: Examine the key economic measures in the emerging
			business environment.
			C04: Report and recognize the information technology
			strategies in business environment.
			C05: Characterize the role of network and business
			automation technologies.
	19BMSA6C01		C01: Identify the role of finance and insurance in aviation.
			C02: List the main aviation and insurance jargons used in the
			industry
			C03: Explain aviation insurance market, its financial impacts
VI		AVAIATION FINANCE	on airlines and aircraft financing.
		AND INSURANCE	C04: Appropriate the objectives of airlines, lessors, bankers,
			insurers and manufacturers.
			C05: Familiarize with aircraft hull liability insurance and
			challenges in aviation insurance.
	19BMSA6D01		CO1: To Understand the Geography and travel zones,
			Terminology in aviation
			<b>CO2:</b> Understand the Airport procedures in passenger service,
VI		AVAIATION AND	baggage handling, and skills required by staff.
		HOSPITALITY	CO3: Importance of nutrients, carbohydrates, protein and fat,
		MANAGEMENT	Introduction to minerals, vitamins, food adulteration, food
			additives, food preservation and storage, role of hygiene in
			catering industry
			CO4: An overview of the marketing trends in aviation industry



			CO5:Knowing the Personality Development, Communication,
			Leadership, Stages of Personality development, Importance,
			Grooming
	19BMSA6D02	AIRLINE TRAFFIC	CO1: To recognize the connects of ATC a Life line to Pilots
		CONTROL	CO2: Understand the various types of services rendered by
			ATC to Pilots
			CO3: Apply knowledge of key principles to airline passenger
			service
VI			CO4: An overview of the major Regulatory authorities like
			DGCA, AAI, BCAS and AERA of Civil Aviation ministry.
			CO5: Knowing the various service providers by ATC and
			Division of responsibility of control