K.M.G. COLLEGE OF ARTS & SCIENCE, GUDIYATTAM DEPARTMENT OF BUSINESS ADMINISTRATION

Mapping with Programme outcomes (2022-2023)

BBA

Program Outcomes

S. No	<u>OUTCOMES</u>
PO1	The Business Administration curriculum provides a number of specification and practical experience which would feel the student to face the current changes in business environment.
PO2	The overall course offer a number of value based and job oriented course to ensure the students to trained up to date.
PO3	This course provides well trained professionals for the Industries, Banking Sectors, Insurance Companies, Financing Companies and Logistics.
PO4	The Graduates will get hands on experience in various aspects of acquiring skills for Marketing Manager, Sales Manager, Bank Manager, Cost Accountant and Auditors.
PO5	The graduates have well trained manpower requirements for the business activities and success.
PO6	The graduates will be able to identify factors that affect business practices in the global environment and propose decisions and actions that are appropriate in specific situations.
PO7	The graduates will have the oral and written communication skills required to compete effectively in the workplace.
PO8	The graduates will explore ethical standards of behavior and develop their own frames of reference and standards to guide their professional behavior.
PO9	The graduates will have a broad understanding of the business disciplines and functional skills critical to their roles as business professionals.
PO10	The graduates will have knowledge of leadership theory and demonstration of managerial skills with a comprehension of the global business environment.

Program Specific Outcomes

1 1 0 g	tam Specific Outcomes
S. No	SPECIFIC OUTCOMES
PSO1	Acquiring Conceptual Clarity of Various Functional Areas Ability to analyze various functional issues affecting the organization
PSO2	Demonstrating ability to evolve strategies for organizational benefits
PSO3	Analysis and interpretation of the data which is used in Decision Making
PSO4	Demonstrate the ability to develop models / frameworks to reflect critically on specific business contexts and demonstrate Effectively Oral and Written Communication.
PSO5	Analyze Global Environment and its Impact on Business
PSO6	Understand the ecosystem of start up in the country
PSO7	Demonstrate the ability to create business plans

K.M.G. COLLEGE OF ARTS & SCIENCE, GUDIYATTAM DEPARTMENT OF BUSINESS ADMINISTRATION

Mapping with Programme outcomes (2022-2023) BBA

Semester: I Paper type: CORE THEORY
Paper code: FBA11 Principles of Management Credit: 3

Total Hours per Week: 5 Lecture Hours: 5 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Principles of	3	CO1- To familiarize the students with basic concept of management
I	Management		CO2- To understand the functions of management
(Regulation			CO3- To understand the theories of management
2022-2023)			CO4- To acquire skills to become a good manager
			CO5- To plan effectively and to take right decisions

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	M	S	S	S	S	M
CO2	M	S	M	S	S	S	M	S	S	S
CO3	S	S	M	M	S	S	M	M	M	S
CO4	S	M	S	S	S	M	S	S	S	S
CO5	S	S	S	S	M	S	S	S	S	M

PO – Programme Outcome, CO – Course outcome, S – Strong, M – Medium, L – Low

Semester: I Paper type: CORE THEORY

Paper code: FBA 12 Business Mathematics and Statistics I Credit: 3

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Business	3	CO1- To familiarize students with basic concept of business
	Mathematics &		mathematics & statistics
I	Statistics I		CO2- To make students understands various measure of central tendency
(Regulation			CO3- To know principles of construction of dispersion
2022-2023)			CO4- To be able to choose rational options in practical decision making
			finance
			CO5- To have rules for differentiation

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	M	S	S	S	S	S	M	S
CO3	S	S	S	M	S	S	S	S	S	S
CO4	S	S	S	S	M	S	M	S	S	S
CO5	S	S	S	M	M	S	M	S	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: I Paper type: ALLIED- I
Paper code: FABA13A A. Business Organization Credit: 3

Total Hours per Week: 6 Lecture Hours: 5 Tutorial Hours: 1

Semester	Course Name	Course Credit	Course Outcomes
	Business	3	CO1- To obtain knowledge of business and its functional areas
	Organization		CO2- To understand in detail the types of business
I			CO3- To study the factors that influence the location
(Regulation			CO4- To acquire knowledge about trade association and chamber of
2022-2023)			commerce
			CO5- To obtain in depth understanding of the stock exchange and its
			functions.

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	M	S
CO2	S	S	M	S	S	S	S	S	S	S
CO3	S	M	M	S	S	S	S	M	S	S
CO4	M	S	S	S	M	M	M	M	S	M
CO5	S	S	S	S	M	S	M	S	S	M

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: II Paper type: CORE THEORY
Paper code:FBA 21 Business Environment Credit: 3

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Business	3	CO1- To enable students to evaluate business and its environment
II	Environment		CO2- To enable students to understand business and society
(Regulation			CO3- To enable students to discuss the contemporary issues in business
2022-2023)			CO4- To enumerate primary functional areas with in business
			CO5- To enumerate external forces that shape the business environment

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	S	S	M	S
CO2	M	S	M	M	S	M	S	S	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	S	S	S	S	S	M	S	M

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: II Paper type: CORE THEORY

Paper code: FBA 22 Business Mathematics & Statistics-II Credit: 3

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hours: 1

Semester	Course Name	Course Credit	Course Outcomes
	Business	3	CO1- To familiarize students with basic concept of maths and statistics
II	Mathematics &		CO2- To make students understand various tools & techniques in matrix
(Regulation	Statistics II		CO3- To know principles of correlation and regression
2022-2023)			CO4- To be able to choose rational options in time series
			CO5- To be familiar with a variety of statics help accurately

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	M	S	S	S	M	S	S	S
CO2	S	S	S	S	M	S	M	S	S	S
CO3	S	S	S	M	S	S	S	S	S	S
CO4	S	S	S	S	M	S	S	S	S	S
CO5	S	S	S	M	S	S	S	S	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: II Paper type: ALLIED I
Paper code: FABA23A A. Customer Relationship Management Credit: 5
Total Hours per Week: 6 Lecture Hours: 5 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Customer	5	CO1- To understand basic concepts of customer relations
	Relationship		CO2- To understand the functions of marketing aspects towards customer
II	Management		CO3- To learn basic of analytical in CRM
(Regulation			CO4- To implement various technologic for success implementation of
2022-2023)			CRM
			CO5- To design CRM strategic for long term sustainability of the
			organization and analyse relationship theory and practice of CRM

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

 $PO-Programme\ Outcome,\ CO-Course\ outcomeS-Strong\ ,\ M-Medium,\ L-Low$

Semester: III Paper type: Core Theory
Paper code: FBA31 Production and Materials Management Credit: 4

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hours: 1

Semester	Course Name	Course Credit	Course Outcomes
	Production and	4	CO1- To gain knowledge about managing production processes
III	Materials		CO2- To understand run operations effectively
(Regulation	Management		CO3- To better understanding of quality management
2022-2023)	_		CO4- To acquire skills for the effective operations management
			CO5- To apply concepts and their influence on business decisions

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	M	S	S	S	S	S	M
CO2	M	S	S	S	M	S	S	S	S	S
CO3	S	M	M	S	S	M	S	M	S	S
CO4	S	S	S	S	S	S	S	S	S	M
CO5	S	S	S	M	S	S	M	M	S	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Paper type: Core Theory Semester: III Paper code: CBA32 **Financial Accounting** Credit: 4

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Financial	4	CO1- To obtain knowledge Acquire the basic knowledge of the terms
	Accounting		such as, single entry system, statement of affairs
			CO2- To understand department trading and profit and loss account and
III			balance sheets, stocks and debtors system and final accounts system and
(Regulation			hire purchase trading account.
2022-2023)			CO3- To Familiarizing the methods of preparation of single entry system
			of accounts
			CO4- To analyze balance sheet for decision making
			CO5- To familiarizes about depreciation

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	M	S	S	S	S	S	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	S	S	S	S	S	S	S	S	M	S
CO4	S	S	S	S	S	S	S	S	M	S
CO5	S	S	S	S	S	S	S	S	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: III Paper type: Core Theory

Paper code: CBA33 Credit: 4 **Human Resource Management**

Lecture Hours: 4 Tutorial Hour: 1 Total Hours per Week: 5

Semester	Course Name	Course Credit	Course Outcomes
	Human	3	CO1- To explain the concept of human resource management
III	Resource		CO2- To understand the strategic management process
(Regulation	Management		CO3- To identify use of people analytics in strategy
2022-2023)			CO4- To acquire skills to become a good manager
			CO5- To describe the steps in the workforce planning process

	DO 1	DOA	DOA	DO 4	D0.5	DO.	D07	DOO	DOO	DO 10
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	M	S	S	M	S	S	M
CO2	S	M	S	M	S	S	S	S	S	S
CO3	S	S	S	S	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	M	M	S
CO5	M	S	M	S	S	S	S	S	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong , M – Medium, L – Low

Semester: III Paper type: Core
TheoryPaper code: CBA34 Managerial Economics Credit: 4

Total Hours per Week: 4 Lecture Hours: 3 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Managerial	4	CO1- To analyze the output decision of monopoly and oligopoly firms
III (Regulation	Economics		CO2- To know the applications of price discrimination
			CO3- To acquire knowledge on production and cost analysis
` U			CO4- To acquire skills to analyse supply and demand on market
2022-2023)			dynamics
			CO5- To understand concepts and reasons of existence of firms and
			optimal decision making

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10			
CO1	S	M	M	M	S	S	S	S	S	S			
CO2	S	S	S	S	S	S	S	S	S	S			
CO3	S	M	M	S	S	S	M	M	M	S			
CO4	M	S	M	S	M	M	S	M	M	M			
CO5	S	S	S	S	M	S	S	S	M	M			

 $PO-Programme\ Outcome,\ CO-Course\ outcome \\ S-Strong\ ,\ M-Medium,\ L-Low$

Semester: III Paper type: ALLIED-2
Paper code: CABA35A A. Office Management Credit: 3

Total Hours per Week: 6 Lecture Hours: 5 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Office	3	CO1- To understand the concepts and function of office
III	Management		CO2- To acquire the skills require to become a good manager
(Regulation			CO3- To gain knowledge of various types of office furniture and its uses
2022-2023)			CO4- To acquire knowledge of location, layout and environment of office
			CO5- To utilize appropriate office technology and to support
			management in office administration

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	M	S	S	S	S	S	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	S	S	S	S	S	S	S	S	M	S
CO4	S	S	S	S	S	S	S	S	M	S
CO5	S	S	S	S	S	S	S	S	M	S

 $PO-Programme\ Outcome,\ CO-Course\ outcomeS-Strong\ ,\ M-Medium,\ L-Low$

Semester: III Paper type: Skill based Paper code: CSBA36 Business Communication Credit: 2

Total Hours per Week: 3 Lecture Hours: 2 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Business	2	CO1- To familiarize Discuss the shift from paper to digital
	Communication		communication
			CO2- To make students understand Compose emails and memos
III			intended for an audience within the same company or team as the writer
(Regulation			CO3- To Identify other common methods of professional communication
2022-2023)			CO4- To be able to Discuss appropriate ways to communicate to an
			audience outside of the company
			CO5- To be familiar Determine the appropriate communication channel
			for a specific type of message

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	M	S	S	S	S	S	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	S	S	S	S	S	S	S	S	M	S
CO4	S	S	S	S	S	S	S	S	M	S
CO5	S	S	S	S	S	S	S	S	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: III Paper type: Non-major elective

Paper code: CNBA37 Management Concepts Credit: 2
Total Hours per Week: 2 Lecture Hours: 1 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
1 111	Management Concepts		CO1- To familiarize the students with basic concept of management CO2- To understand the functions of management CO3- To practice of theories of management CO4- To acquire skills to become a good manager CO5- To acquire managerial skills for decision making

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	M	S	S	S	S	S	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	S	S	S	S	S	S	S	S	M	S
CO4	S	S	S	S	S	S	S	S	M	S
CO5	S	S	S	S	S	S	S	S	M	S

 $PO-Programme\ Outcome,\ CO-Course\ outcome \\ S-Strong\ ,\ M-Medium,\ L-Low$

Semester: IV
Paper code: CBA41
Organizational Behaviour
Total Hours per Week: 5
Credit: 4
Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Organizational	4	CO1- To Discuss group and group dynamics
IV	Behaviour		CO2- To Discuss the main problems about stress, power and politics and
(Regulation			ethics.
2022-2023)			CO3- To Evaluate the developments of basic conflict resolutions.
			CO4- To acquire skills to become a good manager
			CO5- To manage organizational culture and ethics

Mapping with Programme Outcomes

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	M	S	S	S
CO2	S	S	S	M	M	M	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	S	S	S	S	S	S	S	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: IV Paper type: Core Theory

Paper code: CBA42 Taxation Credit: 4

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Taxation	4	CO1- To get knowledge about preparation of Audit report
			CO2- To understand the basic concepts and to acquire knowledge about
			Computation of Income,
IV			CO3- To acquire knowledge about Submission of Income Tax Return,
(Regulation			Advance Tax, and Tax deducted at Source, Tax Collection Authorities
2022-2023)			under the Income Tax Act, 1961
			CO4- To acquaint themselves about the concept and principles of
			Auditing, Audit process
			CO5- To get knowledge on Assurance Standards, Tax Audit, and Audit of
			computerized Systems.

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	M	S	S	S
CO2	S	S	S	M	M	M	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	S	S	S	S	S	S	S	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: IV Paper type: Core Theory

Paper code: CBA43 Management Accounting Credit: 4

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Management		CO1- To know the financial statement analysis and its tools
IV	Accounting I		CO2- To understand the fundamental concepts of ratios
(Regulation			CO3- To know how to prepare budgets
2022-2023)			CO4- To acquire skills to analyze budgets and its purposes
2022-2023)			CO5- To know the meaning of marginal costing techniques for decision
			making process and to know the how to prepare statement of cash and
			fund flow

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	M	S	S	S
CO2	S	S	S	M	M	M	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	S	S	S	S	S	S	S	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: IV

Paper code: CBA44

Operation Research

Paper type: Core Theory

Credit: 4

Total Hours per Week: 4

Lecture Hours: 3

Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Operations	4	CO1- To familiarize the students with basic methodology of operations
IV	Research		research
- '			CO2- To understand the functions of network flows & LPP
(Regulation			CO3- To understand the game theory and dynamic programming
2022-2023)			CO4- To acquire skills of multi criteria decision techniques
			CO5- To determine optimal solution for transportation problems

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	M	S	S	S	M	S	S	S
CO2	M	S	S	S	M	S	M	M	M	S
CO3	S	M	S	M	S	M	S	S	M	S
CO4	M	S	S	S	M	M	M	M	M	M
CO5	S	M	S	M	S	S	S	S	S	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Paper type: Allied-2

Semester: IV

Paper code: CABA45C C. Hotel Management Credit: 5

Total Hours per Week: 6 Lecture Hours: 5 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Hotel Management		CO1- To effectively work as a team member with professional ethics CO2- To identify key issues in hospitality that relate to global citizenship CO3- To monitor and control food, beverage and labour cost CO4- To acquire skills to operate basic food service equipment CO5- To design and analyze menus for food service operations and to recognize importance of outstanding guest service quality & ethics

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	S	S	S	M	S	S	M	S
CO2	M	M	M	M	S	M	M	S	M	M
CO3	S	M	S	S	S	M	S	S	M	S
CO4	M	M	M	M	S	M	M	S	M	M
CO5	S	M	S	S	S	M	S	S	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: IV Paper type: Skill based subject
Paper code: CSBA46 Entrepreneurship Development Credit: 2

Total Hours per Week: 3 Lecture Hours: 2 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Entrepreneurial	2	CO1- To understand the nature of entrepreneurship
IV	Development		CO2- To explore entrepreneurial leadership and management style
(Regulation			CO3- To examine role of entrepreneur in economic development
			CO4- To acquire skills to become a successful entrepreneur
2022-2023)			CO5- To evaluate entrepreneurial support in India and to describe special
			institutions for development and assistance of entrepreneurs in India

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	S	M	S	S
CO2	M	S	M	M	M	M	S	M	M	M
CO3	S	M	M	S	S	S	S	M	S	S
CO4	M	S	S	M	M	M	S	M	M	M
CO5	M	M	M	M	S	S	S	M	S	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: IV Paper type: Non major elective

Paper code: CNBA47 Training and Development Credit: 2

Total Hours per Week: 2 Lecture Hours: 1 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Training and	2	CO1- To learn how design a training module and execute it
IV	Development		CO2- To understand the need for performance management
(Regulation			CO3- To understand the concept of training audit and evaluation
2022-2023)			CO4- To acquire skills to become a good manager
			CO5- To get managerial and analytical skills

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: V Paper type: Core Theory
Paper code: CBA51 Marketing Management Credit: 4

Total Hours per Week: 6 Lecture Hours: 5 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Marketing	4	CO1- To demonstrate effective understanding of relevant functional areas
	Management		of marketing management
V			CO2- To understand the conceptual knowledge of marketing management
(Regulation			CO3- To provide information needed to make marketing decision
2022-2023)			CO4- To acquire skills in identify and solve problems pertaining to
			market
			CO5- To learn how to plan, prepare and deliver a sales presentation

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong , M – Medium, L – Low

Semester: V Paper type: Core Theory Paper code: CBA52 Business Law Credit: 4

Total Hours per Week: 6 Lecture Hours: 5 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Business Law	4	CO1- To apply basic legal knowledge to business transactions
			CO2- To understand the laws related to sales and performance of contract
V			of sale
(Regulation			CO3- To integrate concept of business law with foreign trade
2022-2023)			CO4- To demonstrate an understanding of legal environment of business
			CO5- To gain insight on law related to maintenance of books of accounts
			and audit report

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

 $PO-Programme\ Outcome,\ CO-Course\ outcomeS-Strong\ ,\ M-Medium,\ L-Low$

Semester: V Paper type: Core Theory
Paper code: CBA53 Research Methodology Credit: 4

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
V (Regulation 2022-2023)	Research Methodology		CO1- To Identify and discuss the role and importance of research in the social sciences transactions CO2- To identify and discuss the issues and concepts salient to the research process. CO3- To identify and discuss the complex issues inherent in selecting a research problem, selecting an appropriate research design, and implementing a research project CO4- To identify and discuss the concepts and procedures of sampling, data collection, analysis and reporting
			CO5- To acquire knowledge about how to prepare project report

Mapping with Programme Outcomes

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10		
CO1	S	S	S	M	S	S	S	S	S	S		
CO2	S	S	S	M	S	S	S	M	S	S		
CO3	S	S	S	S	M	S	S	M	S	S		
CO4	S	M	S	S	S	S	S	M	S	S		
CO5	S	S	M	S	S	S	S	M	M	S		

 $PO-Programme\ Outcome,\ CO-Course\ outcomeS-Strong\ ,\ M-Medium,\ L-Low$

Semester: V Paper type: Core Theory
Paper code: CBA54 Computer Application in Business Credit: 4

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Computer	4	CO1- To familiarize the students with basic concept of management
	Application in		CO2- To apply critical thinking and skills in decision making and
V	Business		problem solving
(Regulation			CO3- To share information throughout the company
2022-2023)			CO4- To use data to identify long term interest and buying habits of
			clients
			CO5- To build a database of customers and prospective customers

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: V Paper type: Elective

Paper code: CEBA55A A. Industrial Relations and Labour Laws Credit: 3

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Industrial		CO1- To illustrate role of trade union in industrial setup
V	Relations &		CO2- To outline causes and impact of industrial disputes
(Regulation	Labour Laws		CO3- To elaborate dispute settlement procedures
2022-2023)			CO4- To understand various process & procedures of handling employee
2022-2023)			relations
			CO5- To acquire skills in handling employer employee relations

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10			
CO1	M	S	S	M	S	M	S	S	S	S			
CO2	S	M	S	M	S	S	M	S	S	S			
CO3	S	S	S	S	M	S	S	S	M	S			
CO4	S	M	S	S	S	S	S	M	S	S			
CO5	S	S	M	S	M	S	S	S	S	M			

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: V Paper type: Skill based subject

Paper code: CSBA56 E-Business Credit: 2

Total Hours per Week: 3 Lecture Hours: 2 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	E-Business	2	CO1- To provide adequate knowledge about E-commerce practices
V			CO2- To understand various relationship in E-commerce (B2B, B2C)
(Regulation			CO3- To identify the key security threats in E-commerce environment
2022-2023)			CO4- To analyze the impact of E-commerce on business models
			CO5- To understand legal environment as it relates to E-commerce

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: VI Paper type: Core Theory

Paper code: CBA61 Strategic Management Credit: 5

Total Hours per Week: 6 Lecture Hours: 5 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
VI	Strategic Management	5	CO1- To develop their capacity to think and execute strategies CO2- To demonstrate capability of making their own decisions CO3- To understand and solve organizational issues using strategic tools CO4- To acquire skills to become a good manager CO5- To manage a successful business in a global context

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

 $[\]underline{\mathsf{PO}-\mathsf{Programme}\;\mathsf{Outcome},\;\mathsf{CO}-\mathsf{Course}\;\mathsf{outcome}S-\mathsf{Strong}\;,\;\mathsf{M}-\mathsf{Medium},\;\mathsf{L}-\mathsf{Low}}$

Semester: VI
Paper code: CBA62
International Business
Paper type: Core Theory
Credit: 5

Total Hours per Week: 6 Lecture Hours: 5 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	International	5	CO1- To Demonstrate fundamental knowledge in core functional areas of
371	Business		business
VI (Regulation			CO2- To Understand the dynamics, benefits, and challenges of diversity
2022-2023)			and inclusion within teams or organizations.
2022-2023)			CO3- To Identify global dynamics which affect businesses
			CO4- To acquire skills to become a good manager
			CO5- To manage a successful business in a global context

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: VI
Paper code: CPBA66
Research Project
Paper type: Core
Credit: 5

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Research	5	CO1- To make them understand concepts of project for planning and
	Project		execution of work
VI			CO2- To understand the feasibility analysis in project work
(Regulation			CO3- To understand the theories of management in to practical work
2022-2023)			environment
			CO4- To apply the research activities to develop business
			CO5- To undertake problem identification, formulation and solution

INDIVIDUAL / GROUP ROJECT WORK

Each candidate has to undergo Project work for not less than 15 days in any organization, market, industry or institutions in the areas of Business and management during the 6th Semester and has to submit the report for the same in the end of the 6th Semester.

Guidelines For Project Work

- Project can be in any field of specialization (HR, Finance, Systems, Marketing and related Management based topics)
- The project report should be neatly presented in not more than 80 pages.
- Paper size should be A4 1.5 spacing should be used for typing the general text. The text should be 'justified' and typed in the font style (Font: Times New Roman, Font Size:12pt for text, 14pt for sub-

headings)

- The candidate should submit the periodical report of the project to the supervisor.
- TWO reviews would be conducted before the viva-voce. (
- Each candidate should submit 2 hard copies and one soft copy in CD to the Department. After the evaluation of the project report one hard copy would be returned to the candidate.

EVALUATION SCHEME

Internal - 20 Marks (10 marks each for reviews)

Project Evaluation - 50 marks Viva voce - 30 marks **Total Marks - 100**

Important NOTE: If a candidate fails to submit the Project report or fails to appear for the viva-voce examination then it will be considered as 'Arrear' Paper and the candidate can appear for Viva-voce next year.

Mapping with Programme Outcomes

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: VI Paper type: Elective

Paper code: CEBA63A A. Financial Management Credit: 3

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Financial	3	CO1- To demonstrate basic finance management knowledge
VI	Management		CO2- To understand the overall role of function of finance
(Regulation			CO3- To apply leverages with financial data
2022-2023)			CO4- To explain concept of fundamental financial concepts
			CO5- To apply capital budgeting projects using traditional methods

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	M	S	S
CO3	S	S	S	S	M	S	S	M	S	S
CO4	S	M	S	S	S	S	S	M	S	S
CO5	S	S	M	S	S	S	S	M	M	S

 $PO-Programme\ Outcome,\ CO-Course\ outcomeS-Strong\ ,\ M-Medium,\ L-Low$

Semester: VI Paper type: Elective

Paper code: CEBA64A A. Marketing Research Credit: 3

Total Hours per Week: 5 Lecture Hours: 4 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Marketing	3	CO1- To understand the process of research and its processes
VI	Research		CO2- To understand different research methods
(Regulation			CO3- To analyze and interpret both qualitative and quantitative data
2022-2023)			CO4- To identify sources of information
			CO5- To develop skill to undertake small projects of research

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	M	M	S	M	S	S	M	S
CO2	S	S	M	S	S	S	S	S	S	S
CO3	S	M	S	S	S	S	S	M	S	S
CO4	S	S	M	M	M	M	M	S	M	S
CO5	S	M	S	M	M	M	M	M	M	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low

Semester: VI Paper type: Skill based subject Paper code: CSBA65 Creativity and Innovation Management Credit: 2

Total Hours per Week: 3 Lecture Hours: 2 Tutorial Hour: 1

Semester	Course Name	Course Credit	Course Outcomes
	Creativity &	3	CO1- To design a creative business concepts and acquire funds
	Innovation		CO2- To understand the factors drive that predict creativity and
VI	Management		innovation of individual, groups and organization
(Regulation			CO3- To explore ways in which individuals can enhance their own creative potential
2022-2023)			CO4- To understand different perspectives on why creativity matters
			CO5- To identify possible changes in establish environments and routines
			to challenge status

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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	S	S
CO2	S	S	M	S	S	S	S	S	S	S
CO3	S	S	S	M	S	S	S	S	S	S
CO4	S	S	S	M	S	S	S	S	S	S
CO5	S	S	S	M	S	S	S	S	S	S

PO – Programme Outcome, CO – Course outcomeS – Strong, M – Medium, L – Low