

St. Joseph's University #36, Lalbagh Main Road, Bangalore 560027

# DEPARTMENT OF MANAGEMENT Bachelor of Business Administration Curriculum

Based on SEP Framework 2024-2025 onwards

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# 1 ABOUT THE UNIVERSITY

St. Joseph's University, Bangalore is one of the oldest colleges in the state of Karnataka with a history of more than 138 years. St. Joseph's university has around 300 teaching and non-teaching staff and more than 6000 students. In May 2018, St Joseph's University was approved under Rashtriya Uchchatar Shiksha Abhiyan (RUSA) to upgrade from the existing autonomous college through State Public University Act.

#### VISION

St. Joseph's University's objective is to prepare men and women for the service of others, especially the poor and the oppressed. We provide opportunities to the students to critically understand society and its structures so that education will assist them in working for a humane and just society. Stress is laid on academic excellence, character formation and social concern.

#### MISSION

- 1. <u>Academic Excellence:</u> Studying subjects is a major task. All the necessary facilities are made available for students like reading room, good library and computer lab with internet facility to assist them in the same.
- <u>Character Formation</u>: Character development is an essential aspect of education. A person is what his/her values are. Your character includes your behavior, your values and attitudes to life and to others and the way you face life. Building up character, a sense of hard work, perseverance, honesty, integrity, sensitivity to others and universal love that embrace all people, cutting across barriers of language, religion and caste.
- 3. <u>Social Concern</u>: The Management has made a policy of admitting, as far as possible, students from the socio-economically marginalized groups. It is the vision of the college to train students who are socially conscious and ready to stake their lives for the oppressed and the exploited. Our task as educators is to create in the student a deeper understanding of oneself and to change the world by creating plentiful opportunities for personal and social growth and total development. For the members of the Society of Jesus, education is not a commercial activity. It is a mission.

Our mission is to build up a group of young men and women who would be agents of change in society and work towards a secular world of fraternity, equality, and justice.

# 2 SCHOOL OF BUSINESS

The School of Business at St. Joseph's University provides an enabling environment to help its students stand out both academically and in shaping them to an overall balanced personality both in terms of the college's vision and today's competitive environment. Since its commencement, the Department has continuously evolved offering diverse programs in the field of business studies. The Department aims at a holistic and integral formation of its students, fostering in them a spirit of academic excellence, character formation and social concern, shaping them to become "men and women" for others. The department strives to equip in its students' skills required to face the challenges of a dynamic business world.

- Vision: To impart value-based quality education to serve the ever-changing global needs in the field of commerce by preparing men and women who will be agents of change.
- Mission: School of Business strives to provide quality Commerce education by adopting effective teaching-learning processes along with developing the required values, skills and attitudes to create business leaders with a passion for the world of business who will understand the economic, social, and global context of business.

# **3** PROGRAM PROFILE

The Programme is designed to provide a basic understanding of Management education and to train the students in communication skills effectively and inculcate entrepreneurship skills and decision-making capabilities. The Programme also includes practical exposure in the form of case studies, projects, presentations, industrial visits and interaction with experts from the industry. It facilitates students to acquire adequate knowledge in the field of Business administration, HR management, Organizational behavior, Business communication, Management skills, Corporate administration, Finance management, Business laws, Business ethics, Accounting, planning, International business, Event management, Quantitative methods, Research, Marketing, Entrepreneurial Development and Operations management. The Programme also offers open electives based on NEP framework in first four Semesters which is inter-disciplinary or multi-disciplinary in nature.

- Duration: 3 years (6 semesters). A student successfully completing Three (03) years of the program will be awarded a Bachelor's Degree in Business Administration Or
- Eligibility for admission: Candidates who have completed Secondary Stage Senior High school (10 + 2) of Karnataka State or its equivalent are eligible for admission into this course as notified by the University from time to time. Further, a candidate applying for the program must meet the prescribed performance level in admission interview and admission entrance (if applicable).

# Program EDUCATIONAL OBJECTIVE [PEOs]

- 1 The three year BBA program aims at developing a student's intellectual ability, executive personality, and management skills through an appropriate blending of business and general education.
- 2 To make sustained efforts for the holistic development of the students and thereby empower them to ably faced the challenges posed by changing business environment
- 3 The program also seeks to prepare students to be job-ready or drive entrepreneurship initiatives or higher education in business at home and abroad.
- 4 To inculcate a spirit of Ethics and Social Commitment in the personal and professional life of management graduates so that they add value to the society.

### PEOs TO MISSION STATEMENT MAPPING

MISSION STATEMENTS	PEO1	PEO2	PEO3	PEO4
1. Academic Excellence	Н		М	
2. Character Formation	Μ	Н	L	
3. Social Concern				Н

H=High | L= Low | M=Moderate

## **PROGRAM OUTCOMES (POs)**

1	PO1	Acquire knowledge of management practices, skills in functional areas of business and legal and ethical aspects of business administration.
2	PO2	Analyze qualitative and quantitative problems by collecting, analyzing data using mathematical, statistical and ICT to solve complex business problems.
3	PO3	Demonstrate entrepreneurial traits to start and manage their innovative businesses to cater to the needs of consumers and society at large.
4	PO4	Exhibit critical thinking skills in solving managerial issues & problems arising due to changes in the business environment.
5	PO5	Demonstrate people skills, communication skills, personality traits, professionalism, social and emotional intelligence and also exhibit a spirit of cooperation, leadership, and teamwork to
		accomplish pre-defined goals.
6	PO6	Awareness of social responsibility and issues that business enterprises must address, including business ethics, cultural diversity and ecological concerns.

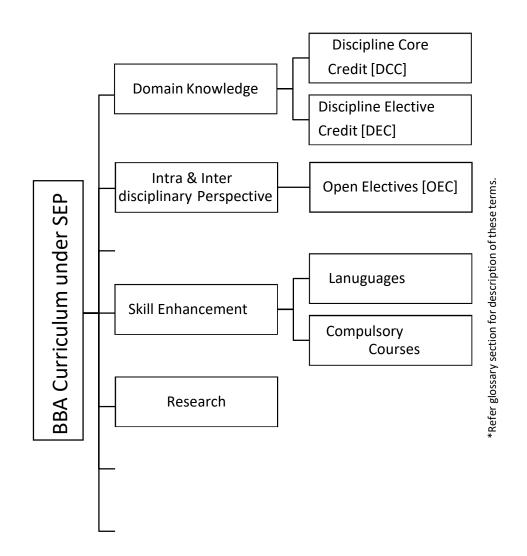
## POs TO MISSION STATEMENT MAPPING

MISSION STATEMENTS	PEO1	PEO2	PEO3	PEO4	PEO5	PEO6
1. Academic Excellence	н	н	Н			
2. Character Formation	Μ	L	М	н	н	L
3. Social Concern	М		L	L		Н
H=High   I = Low   M=Moderate						

H=High | L= Low | M=Moderate

# 4 BBA CURRICULULUM

Conceptual comprehension must be emphasized through pedagogies that encourage communication, debate, research, and cross-disciplinary and interdisciplinary thinking. The curriculum is developed on the Outcome-Based Education. Outcome-based education defines Program Educational Objectives (PEOs), Program Objectives (POs) and Course Objectives (COs) for every program and student progression is assessed based on their achievement status.



# 5 BBA PROGRAMME STRUCTURE

The program shall be structured in a semester mode with Certification, Diploma and Basic Bachelor Degree at the completion of first, second and third years, respectively.

#### 6 GLOSSARY

- 1. Discipline Core Credit [DCC]: A Major discipline is the field in which a student focuses during the course of his/her degree. A course in a discipline, which should compulsorily be studied by a candidate as a core requirement is termed as a Core course. The core courses aim to cover the basicsthat a student is expected to imbibe in that particular discipline. They provide fundamental knowledge and expertise to produce competent, creative graduates with a strong scientific, technicaland academic acumen.
- 2. Discipline Elective Courses [DEC]: Elective Course is a course which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/subject of study or which provides an extended scope or enables an exposure to some other discipline/subject/domain or which nurtures the candidate's proficiency/skill. Elective courses offered under the main discipline are referred to as Discipline Specific Electives. These courses provide more depth within the discipline itself or within a component of the discipline and provide advanced knowledge and expertise in an area of the discipline.
- 3. Open Elective Courses [OEC]: These courses can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/subject of study or which provides an extended scope or which enables an exposure to some other discipline/subject/domain or nurtures the candidate's proficiency/skill.
- **4. Skill Enhancement Courses:** Skill enhancement courses are the generic skill courses which are basic and needed to all to pursue any career. These courses ensure progression across all careers.
  - a. <u>Languages</u>: Languages provide the medium of fresh and free thinking, expression and clarity in thought and speech. It forms as a foundation for learning other courses. Helps fluent communication.
  - b. <u>Compulsory Course</u>: Compulsory Courses enable students to develop a deeper sense of commitment to oneself and to the society and nation largely. These courses will supplement in better understanding of how to integrate knowledge to application into a society.
  - c. <u>Skill Based Course</u>: These courses are designed to provide practical exposure to students and equip students with relevant skills required for professional and personal growth.
- 5. Practical Knowledge/ Dissertation [with Viva voce] or Internship / Research : Practical knowledge is considered as a special course involving application of knowledge in solving / analysing / exploring a real-life situation / difficult problem/ data analysis. Project Work has the intention to provide research competencies at Undergraduate level. It enables to acquire special/ advanced knowledge through supplement / support study to a project work. Candidates shall carry out Research work on his/her own with an advisory support by a faculty member to produce a dissertation/ project report.

### Key terms with reference to OBE Framework:

- 1. Program: An educational programme in Business Administration leading to award of Degree. It involves events/activities, comprising of lectures/ tutorials/outreach activities/ project work/viva/ seminars/ internship/ assignments/ presentations/ self-study/ quiz etc., or a combination of some of these.
- 2. Course: Refers to usually referred to as 'subjects' and is a component of a program. All Courses need not carry the same weight. Courses should define learning objectives and learning outcomes. A Course may be designed to comprise lectures/ tutorials/ laboratory work/ fieldwork/ outreach activities/project work/ vocational training/ viva/ seminars/ term papers/assignments/ presentations/ self-study/quiz etc. or a combination of some of these.
- 3. Credit: Credits represent the number of hours of learning that have been or need to be undertaken in each course of study.
- 4. Outcome-Based Education (OBE): An approach to education in which decisions about the curriculum are driven by the outcomes the students should display by the end of the course- professional knowledge, skills, abilities, values and attitudes- rather than on the educational process.
- 5. Programme Educational Outcomes: PEOs are statements that describe the Institution's Mission Aligned with the program.
- 6. Program Outcomes: POs are statements that describe what the students graduating from any of the educational Programmes should be able to do.
- 7. Course Outcomes: COs are statements that describe what students should be able to do at the end of a course.

# 7 PROGRAM PEDAGOGY

Our teaching pedagogy is uniquely devised keeping in consideration the potential of every student so that it may cater to the needs of students at every level from brilliant, mediocre to average. The pedagogy used by our course instructors encourages independent thinking and helps the students develop holistic perspectives, strong domain knowledge, contemporary skills-set and a positive attitude.

Classrooms Methodologies	Beyond Classroom	Industry Exposure
1. Classroom learning	1. Conferences	1. Internships
2. Use of multimedia	2. Projects	2. Industrial visits
(PowerPoint presentation, audiovisuals).	3. Seminars and workshops	3. International study
3. Case studies	4. Development programs	tours
<ol> <li>Games and group activities</li> </ol>	5. Fests and competitions	
5. Roleplay	<ol><li>Learning exchange programs</li></ol>	
6. Guest lectures	7. Research-based	
7. Assignments & quizzes	assignments	
	8. Outreach and drives	

# 8 PROGRAM ASSESSMENT

Being in an Autonomous system, the college has adopted the Credit Grade Based Performance Assessment (CGPA). The course gives 40% weightage to Continuous Assessment (CA) comprising of Centrally Organized Mid SemesterTest and other exercises such as quiz, seminars, assignments, etc. and 60% weightage is given to End semester Examinations.

Students must score a minimum of 35% / 21 marks in their End Semester Examination (ESE). The End Semester Examination (ESE) will be held for 2 hours & for 60 marks. Students must score a minimum of 40% in aggregate of the CIA+ESE in each paper, as minimum marks for passing.

Components of Continuous Assessment				
Assessment methods	Remarks	CA marks		
Mid-semester examination	<ul> <li>One hour examination</li> <li>25 marks written examination</li> <li>Centrally organized test</li> </ul>	20		
Assignment and tasks	Decided by the course instructor Activity 1 (Within the 7th Week)	20		
	Activity 2 (Within the 12 <sup>th</sup> Week) TOTAL	40		

### GUIDELINES FOR QUESTION PAPER SETTING AND SCHEME OF EVALUATION

- End semester Examination Question Paper Pattern. Time: 2 hours. Maximum marks: 60. The evaluation system comprises of both internal faculty for question paper setting and for valuation of papers.
- Question papers received will go through the Board of Examiners for scrutiny for content, the suitability of marks, the inclusion of topics and typological / mistakes and language.
- 1. Section A: Conceptual (5x2 marks = 10) 5/6 questions: In this section, questions seek to test a student's conceptual knowledge of the subject and fact retaining abilities
- 2. Section B: Analytical (4x5marks = 20) 4/5 questions: Questions in this section are to test whether students can analyze.
- 3. Section C: Descriptive (2x10 marks =20) 2/3 questions: In this section, students are required to use a combination of facts, concepts, theories and judgment to explain the subject matter. Writing skills are also tested in this section.
- 4. Section D: Case Study/ Compulsory Question (1 x 10 marks = 10): This section tests a student's ability to practically apply their theoretical knowledge of the subject. For papers, theory-based papers, either a case study of compulsory questions can be asked. For practical based papers, questions are numerical in nature.

# 9 COURSE MATRIX

#		Course Code	Course Tittle	Course Type	Hours per Week	Credits	
	1		Language I	L1	3	3	
	2		Language II	L 2	3	3	
RI	3	BA1124	Financial Accounting	DCC	4	4	
SEMESTER I	4	BA1224	Business Economics	DCC	4	4	
SEM	5	BA1324	Business Management	DCC	4	4	
	6		Compulsory Course – Constitutional Values	СС	2	2	
			TOTAL CREDITS		20		
				1			
	1		Language I	L 3	3	3	
	1 2		Language I Language II	L 3 L 4	3 3	3	
TER II		BA2124					
MESTER II	2	BA2124 BA2224	Language II Quantitative Methods for Business	L 4	3	3	
SEMESTER II	2 3		Language II Quantitative Methods for Business Decisions	L 4 DSC	3	3	
SEMESTER II	2 3 4	BA2224	Language II Quantitative Methods for Business Decisions Human Resource Management	L 4 DSC DSC	3 4 4	3 4 4	

# First Semester

	Department of Management						
Semester	Code	Course Title	Course Duration	Course Type	Session	Credits	
l Sem	BA1124	FINANCIAL ACCOUNTING	60 Hours	DCC	4 Hours a Week	4	

Cours	e Object	ive/s:	То асс	quaint students	with the a	accou	inting concepts, t	cools and proce	ess.
		I		C	ourse Ou	tcom	es		
CO1	Retriev	ve fundai	mental	accounting con	cepts and	stan	dards		
CO2	Demor	nstrate th	ne acco	unting process	& prepare	e Jour	nal, Ledger & Ba	lancing of Acco	ounts
CO3	Execute various types of Subsidiary Books & prepare a Bank Reconciliation Statement								
CO4	Summa	arize acc	ounting	g process in con	version o	fsing	le entry into dou	ble entry	
CO5	Descrit	pe and in	npleme	ent accounting f	or curren	t asse	ets and non- curre	ent assets	
Refere	ence Boo	oks:							
#			Т	itle			Author/s	Pu	blisher
1	Accour	nting for	Manag	er		Bhattacharya		Vikas publ	ication
2	Fundar Analysi		of Acco	unting & Financ	cial	Chowdary		Pearson E	ducation
3	Financi	ial Accou	Inting			R.L. and V.K. Gupta		Sultan Cha	ind
4	Basic F	inancial	Accoun	iting		Jain S P & Narang		Kalyani Publishers	
5	An Intr	oductior	n to Acc	countancy		Maheshwari S Chand			
Learn	ing by Do	oing activ	vities [8	3 hours]					
(	COs				Prc	gram	Outcome		
	203	PO	1	PO2	PO3		PO4	PO5	PO6
	1	Н					L		
	2	Н		Н	M		Н		
	3	Н		Н				L	
	4	Н		Н			Н		
	5	H		Н	L				
H=Hig	<u>sh   L= Lo</u>	ow   M=	Modera	ate					

Department of Management | BBA Curriculum

Unit 1	INTRODUCTION TO FINANCIAL ACCOUNTING	06 Hours				
Accounti	Accounting: Nature, Objectives and functions of Financial Accounting. Accounting Principles, Concepts					
& Conventions - GAAP (Concept only). Accounting standards: Definition – importance – Standard setting						
in India –	in India – A brief introduction to IND AS, IAS and IFRS.					
Unit 2	ACCOUNTING PROCESS	10 Hours				
Balancing	<ul> <li>Process of Accounting – Kinds of Accounts – Rules - Transaction Analysis – Jog of Accounts – Trial Balance (Problems). Rectification of Errors- Classification of ion of errors which do not affect the Trial Balance, Rectification of errors affecting</li> </ul>	f Errors,				
Unit 3	SUBSIDIARY BOOKS	10 Hours				
Meaning	<ul> <li>Significance – Types of Subsidiary Books – Purchases Book – Sales Book – Purchases</li> </ul>	hase Returns,				
Book –Sa	les Return Book – Bills Receivable Book – Bills Payable Book – Cash Book (Simp	le Cash Book,				
Double C	olumn Cash Book, Three Column Cash Book and Petty Cash Book) and Journal	proper. Bank				
Reconcilia	ation Statement – Preparation of Bank Reconciliation Statement.					
Unit 4	CONVERSION OF SINGLE ENTRY INTO DOUBLE ENTRY	10 Hours				
Steps in o	conversion - ascertainment of sales, purchases, stocks, cash and bank balances,	capital etc.				
Preparati	on of final accounts.					
Unit 5	ACCOUNTING FOR CURRENT ASSETS AND NON- CURRENT ASSETS	16 Hours				
Current /	Assets: Inventories (Ind AS 2) - Meaning — Objectives - Inventory valuation	as per Indian				
Accounti	Accounting standards. Non-current assets (Ind AS 16) - Initial measurement -Measurement after					
recognitio	recognition or subsequent to initial recognition - Disposal of Fixed Assets; - Difference between					
Intangible	e and Fictitious Assets -Accounting for Intangible assets (Ind AS 38).					

	Department of Management						
Semester	Code	Course Title	Course Duration	Course Type	Session	Credits	
l Sem	BA1224	BUSINESS ECONOMICS	60 Hours	DCC	4 Hours a Week	4	

Cours	Course Objective/s: To acquaint students with the accounting concepts, tools and process.								
				C	ourse Outcom	les			
CO1	Understand the basic concepts of business economics and its role in business decisions.								
CO2	Interpr	et and a	pply th	e theories of co	nsumer behav	iour and utility.			
CO3	Identit	y the de	termina	ants of demand	and supply an	d its impact on b	usiness cost of	production.	
CO4		tand the	-		of different m	arket structures a	and its implicat	ions on firm's	
CO5	Analyse	e and ap	ply the	different costs	and study the	short run and lor	ng run relations	hip of costs.	
Refer	ence Boo	oks:							
#			Title	2		Author/s		Publisher	
1	Moder	n Micro	Econor	nics	Bhattacha	Bhattacharya		Vikas publication	
2	Econor	nics: Mi	cro and	Macro	Singh & N	Singh & Mishra		Sahitya Bhawan	
3	Princip	les of M	icroecc	onomics	H.L. AHUJ	H.L. AHUJA		S Chand	
4	Microe	conomi	CS			Robert Pindyck, Daniel Rubinfeld		Pearson Education India	
5	Microe	conomi	c Theor	ТУ	Nicholsor	n Walter	Cengage L	earning India	
Learn	ing by Do	oing acti	vities [8	8 hours]			·		
	~~				Program	n Outcome			
(	COs	PC	)1	PO2	PO3	PO4	PO5	PO6	
	1	Н		L	Μ	M	М	М	
	2	Н		М					
	3	Н		М	М	M	М		
	4	Н							
	5	H		_					
H=Hig	gh   L= Lo	<u>w   M=</u>	Moder	ate					

	COURSE CONTENTS						
Unit 1 IN	ITRODUCTION TO BUSINESS ECONOMICS	08 Hours					
Business Eco	Business Economics - meaning, characteristics, distinction between business economics and economics,						
scope of bus	iness economics, uses and objectives of business economics, role and responsibilit	ies of business					
Economist.							
Unit 2 TH	HEORY OF CONSUMER BEHAVIOUR	10 Hours					
Consumer Be	ehavior; Consumer Sovereignty; Limitations; Approaches to the Study of Consu	mer Behavior-					
cardinal appi	roach, the law of equi-marginal utility, ordinal approach, indifference curve analy	sis; Consumer					
Surplus (Mar	shall).						
Unit 3 DI	EMAND AND SUPPLY ANALYSIS	12 Hours					
Theory of de	emand analysis; Demand - demand determinants, law of demand, characteristic	cs, exceptions;					
Elasticity of D	Demand - Price elasticity - types, determining factors, change in demand, business	applications of					
price elasticit	ty; Concepts of income and cross elasticity of demand; Price elasticity of demand m	easurementby					
total outlay	method; Demand Forecasting methods; Demand forecasting methods for a	new product;					
Law of Suppl	y - meaning, determinants of supply and its influence on cost of production.						
Unit 4 M	ARKET STRUCTURES	10 Hours					
Perfect comp	petition - features, price & output determination; Monopoly - features, pr	ice & output					
Determinatio	on; Monopolistic competition - features, price and output determination; Oligopoly	1.					
Unit 5 CC	OST AND PRODUCTION FUNCTION	12 Hours					
Concepts of	Cost – Total Fixed Cost, Total Variable Cost, Total Cost, Average Fixed Cost, Ave	erage Variable					
Cost, Average	e Cost and Marginal Cost; Factors influencing cost of production; Opportunity Cos	st; Cost output					
relationship	relationship in the short and long run; Concepts of revenue – Total Revenue, Average Revenue and Marginal						
Revenue. Pro	oduction Function - meaning, law of variable proportion, short-run, laws of ret	urns to scale,					
long run; Eco	pnomics of scale, Diseconomies of scale, Iso-quants and Iso-costs properties.						

				Departm	ent of Man	agement
Semester	Code	Course Title	Course Duration	Course Type	Session	Credits
l Sem	BA1324	BUSINESS MANAGEMENT	60 Hours	DCC	4 Hours a Week	4

Course	o Obiostico (o	1.	To familiarize	the stude	ents w	ith concepts and	principles of N	/Janagement.	
Cours	e Objective/s	2.	2. To facilitate the development of managerial skills.						
			C	ourse Ou	tcom	es			
CO1	Define management, retrieve various management thoughts & principles								
CO2	Demonstrat	e planning	g and decision-m	naking pro	ocess	& summarise tec	hniques of for	ecasting	
CO3	Describe cor	ceptual f	ramework of or	ganizing a	nd st	affing			
CO4	Summarize	eadership	theories, styles	& Identi	fy the	relevance of mo	ivation & dire	cting	
CO5	Enumerate	ontrol, co	o-ordination and	l change i	nana	gement process			
Refere	ence Books:								
#		Т	ïtle			Author/s	Pu	blisher	
1	Principles of	Manager	nent		Koontz & O' Donnell McGraw Hill Educati		lill Education		
2	Procuremen	t and Prin	nciples Managen	nent	Pete Croo	er Baily, Barry cker	Pearson E	ducation	
3	Principles of	Manager	nent		Ram	nesh B Rudani	McGraw H	Iill India	
4	Principles &	Practice o	of Management		Pras	ad L.M.	Sultan Cha	and & Sons	
5	Managemer	t for Begi	nners		A. V	ennila, & A. Meka	ala Notion Pre	ess	
Learn	ing by Doing a	ctivities [	8 hours]		1				
				Pro	ogram	Outcome			
(	COs	PO1	PO2	POS		PO4	PO5	PO6	
	1	Н							
	2		М			Н		L	
	3			М					
	4					Н	М		
	5	H		M				Н	
H=Hig	<u>gh   L= Low   I</u>	/l=Moder	ate						

	COURSE CONTENTS					
Unit 1	INTRODUCTION TO MANAGEMENT	10 Hours				
Evolution of	management thought: Classical School of thought (Contributions of Taylor and	Fayol) – Neo-				
classical Scho	ool – Human Relations Approach (Hawthorne Experiments) and Behavioural Scie	nce Approach				
(brief outline	) – Modern Management Theory - Quantitative Approach, Systems Approach and	d Contingency				
Approach. N	ature and significance of management - Managerial roles - Mintzberg - An	overview of				
functional ar	eas of management - Principles of Management – Managerial skills set - Types of	Business, CSR.				
Unit 2	PLANNING, FORECASTING AND DECISION MAKING	08 Hours				
Planning: Co	ncept, process and objectives – Types of plans – MBO & MBE, Corpor	ate planning:				
Environment	analysis and diagnosis. Forecasting: Meaning and purpose of forecasting – T	Fechniques of				
forecasting -	Qualitative and quantitative Decision making: Concept and process; Delegation	tion and				
Principles of	delegation: Strategy Formulation.					
Unit 3	ORGANIZING AND STAFFING	10 Hours				
Organizing: N	ature and Purpose of Organization – Principles of Organization – Organization	structure and				
types – Depa	rtmentalization – Committees – Centralization vs. Decentralization of Autho	rity – Span of				
Control – Mea	ning - Factors affecting span. Staffing: Meaning, Nature and Process of Staffing.					
Unit 4	LEADERSHIP, MOTIVATION AND DIRECTING	12 Hours				
Motivating a	nd Leading People at work: Leadership: Concept and leadership styles: Leader	ship theories-				
Trait theory,	Rensis Likert Management theory, situational contingency theory; Motivat	ion: Concept,				
Theories - M	aslow, Herzberg, McGregor, Ouchi, Vroom's expectancy theory. Financial and	non-financial				
incentives. D	irecting: Meaning – Principles and techniques of directing.					
Unit 5	MANAGERIAL CONTROL, CO-ORDINATION AND CHANGE MANAGEMENT	12 Hours				
Managerial of	control: concept and process: Effective control system: Techniques of contr	ol- traditional				
and modern.	and modern. Co-ordination: Meaning – steps and methods of co-ordination. Concept, nature and					
process of pla	anned change: Resistance to change: Emerging horizons of management in a cha	anging				
environment	•					

# Second Semester

				Departm	ent of Man	agement
ster	Code	Course Title	Course Duration	Course Type	Session	Credits
II Semester	BA2124	QUANTITATIVE METHODS AND TECHNIQUES FOR BUSINESS DECISIONS	60 Hours	DCC	4 Hours a Week	4

Cours	e Objective/s:		familiarize stud counting & finar		n basi	c arithmetic calcu	lations and its	application in	
	-			ts to app	ly sta	tistical methods	in the busines	s context and	
			erpret results.						
	1		C	course Ou	itcom	es			
CO1	Apply basic c	oncepts s	such as ratios an	nd propor	tions,	equations and pr	ofit and loss t	o the business	
	decision mak	ing proce	ess.						
CO2	Compute sim	ple intere	est and compou	ind intere	est for	a single and unev	ven cash flows		
CO3	Explain the r	elevance	and role of stati	istics in b	usines	ss research.			
	Identify the a	appropria	te measure of c	entral ter	ndenc	y and dispersion	to be used in a	iccordance	
CO4	with the case	2.							
CO5	Compute of	correlatio	n and regressio	n coeffici	ents a	ind the interpreta	tion of the sar	ne.	
Refer	ence Books:								
#		Т	itle			Author/s	Pu	blisher	
1	Mathematics	for Mana	agement		M Raghava Chari		McGraw H	McGraw Hill Education	
2	Business Ma	thematics	;		ΜV	Vilson	Himalaya I House	Publishing	
3	Business Ma	thematics	and Statistics		G.R.	Veena &Seema	I.K. Interna	ational	
4	Statistical M	ethods			Gup	ta S P	Sultan Cha	ind & Sons	
5	Quantitative	Methods	in Managemen	it	R. S	elvaraj	Excel Book	(S	
Learn	ing by Doing a	ctivities [8	3 hours]						
(	COs	-			_	Outcome	_		
	P01 P02 F					PO4	PO5	PO6	
	1 2	H M	M H			L	H M		
	3	101				M			
	4		М			H			
	5	Μ	Н			Н	М		
H=Hig	gh   L= Low   N	1=Modera	ate						

	COURSE CONTENTS						
UNIT 1	BASIC MATHEMATICAL CONCEPTS	12 HOURS					
Theory of e	Theory of equations (Linear, Quadratic and Simultaneous), Application of equations to business and						
commerce-	Ratio and Proportion - Basic Laws of Ratios, proportions -direct, inverse, comp	ound. Mixed					
proportions	(time and work only) – Percentage – Application in business and commerce – Pr	ofit and loss,					
simple disco	ount, Matrices.						
UNIT 2	INTEREST	08 HOURS					
Simple inter	rest-meaning-basic calculations-Compound interest -Effective and nominal rate o	f interest.					
UNIT 3	INTRODUCTION TO STATISTICS	08 HOURS					
Importance	of Statistics, scope, limitations. Classification of data, Tabulation - diagrammat	ic					
representat	ion of data -Relevance in Business research.						
UNIT 4	MEASURES OF CENTRAL TENDENCY AND DISPERSION	12 HOURS					
Mean, Med	ian, Mode, Quartiles, Standard Deviation and Coefficient of variation. Skewness	and Kurtosis					
(only theory	/).						
UNIT 5	CORRELATION AND REGRESSION	12 HOURS					
Scatter diag	Scatter diagram, Karl Pearson's and Spearman's correlation of coefficient. Regression, properties of						
regression of	coefficient.						

				Departm	ent of Man	agement
ester	Code	Course Title	Course Duration	Course Type	Session	Credits
II Sem	BA2224	HUMAN RESOURCE MANAGEMENT	60 Hours	DCC	4 Hours a Week	4

Cours	<ol> <li>To enable the students to understand the HR Management and system at various levels in organizations.</li> <li>To Enable the students to integrate the understanding of various HR concepts along with the domain concept in order to take correct business decisions.</li> </ol> Course Outcomes								
			C	Course Ou	tcom	es			
C01			standing of the o es confronting H	•		nan resource ma	nagement and	define current	
CO2	Synthesize ki systematic se	-		ess of re	ecruiti	ment process, s	ources & und	erstanding of	
CO3	Define HRD o	oncept a	nd identify the v	various tra	aining	g methods and de	esign a training	program.	
CO4	Understand t	he conce	ept of performar	nce appra	isal p	rocess in an orga	nization & its a	pplication	
CO5	Explain unde	rstanding	g of key concept	s and pra	ctices	within the field	of IHRM		
Refer	ence Books:								
#		Т	ïtle			Author/s	Pu	blisher	
1	Human Reso	urce Mar	nagement		Stephen P. Robbins		Pearson Education		
2	Business Mat	hematic	S		Giln	nore and William	s Oxford Un	iversity Press	
3	Human Reso	urce and	Personal Manag	gement	K As	swathappa	McGraw H	lill	
4	Human Reso	urce Mar	nagement		IIBF		Macmillan	India	
5	Human Reso	urce Mar	nagement		Raju	и <b>Т</b> .	Dream tec	Dream tech Press	
Learn	ing by Doing a	tivities [	8 hours]				·		
(	COs				-	Outcome			
	1	201 H	PO2	PO3	5	PO4	PO5	PO6	
	2		M	M					
	3	М		М		L			
	4	Н	Н						
	5	A					H	Н	
H=HI	<u>gh   L= Low   N</u>	i=ivioaer	ate						

	COURSE CONTENTS						
Unit 1	INTRODUCTION TO HUMAN RESOURCE MANAGEMENT	08 Hours					
Meaning and	Meaning and Definition of HRM, Nature and Concept of HRM, Importance and Objectives of HRM,						
Evolution of I	HRM, Function and process of Human Resource management, Limitations, Ethi	cal challenges					
in HR, HRIS (0	Concept only).						
Unit 2	HUMAN RESOURCE PLANNING	12 Hours					
HRP- Meanin	g, Process, Job Analysis: Process of Job-analysis and Design: Outcomes of Job	- analysis- Job					
Description,	Job Specification and Job Enrichment. Job Design. Recruitment, Selection a	nd Placement:					
Factors affec	ting Recruitment, Process of Recruitment, Sources of Recruitment. Process	of Selection,					
Outsourcing.							
Unit 3	TRAINING & DEVELOPMENT	10 Hours					
Training & D	evelopment-Meaning, Objectives, Difference between training and developm	nent, Training					
Methods, Exe	ecutive Development, Meaning of HRD, Roles and importance of training in HRI	D.					
Unit 4	PERFORMANCE APPRAISAL AND COMPENSATION	12 Hours					
Introduction-	Meaning and Definition, Objectives, Methods of Performance Appraisal, Pos	sible Errors in					
	ocess, Planning for Performance Improvement. – Compensation – Meaning, C						
	of Compensation, Promotion and Transfer, Meaning and definition of Promoti	-					
	Basis of Promotion, Internal mobility, Meaning of Transfer, Reasons for tran						
	evances- Meaning and ways of handling Grievances, Employee Retention St	rategy factors					
	ention methods of retaining employees.						
Unit 5	INTERNATIONAL HUMAN RESOURCE MANAGEMENT	10 Hours					
Introduction	Introduction and Approaches to Global HRM, Expatriate Management, Cross cultural training,						
International	International compensation management -Training, Appraising and Planning, Components & Tools of Job						
Analysis, Com	Analysis, Competency Mapping, HR Outsourcing, knowledge Management and Learning Organization.						
Knowledge N	Knowledge Management, HRBP, Servant Leadership.						

				Departm	ent of Man	agement
ester	Code	Course Title	Course Duration	Course Type	Session	Credits
II Sem	BA2324	CORPORATE ACCOUNTING	60 Hours	DCC	4 Hours a Week	4

Course Objective/s:			<ol> <li>To familiarize the students to prepare financial statements in accordance to IndAS.</li> <li>To enable the students, learn accounting aspects of corporate restructuring.</li> </ol>							
Course Outcomes										
CO1	Prepare company financial statements.									
CO2	Calcula	Calculate the value of Goodwill and shares in a company.								
CO3	Explain	Explain legal provisions and accounting procedure with reference to internal reconstruction.								
CO4	Explain	Explain legal provisions and accounting procedure with reference to M&As.								
CO5	Summa	Summarise recent development in accounting & accounting standards								
Refer	ence Boo	oks:								
#	Title					Author/s		Publisher		
1	Corporate Accounting					S. P. Jain and K. L. Narang		Kalyani Publishers		
2	Advanced Accountancy					R L Gupta		Sultan Chand and Sons		
3	Corporate Accounting					Shukla & K.L. Gupta		Sahitya Bhawan Publications		
4	Corpor	ate Acco	ounting			Mał	neshwari	S Chand		
5	Fundar	nentals	of Corp	orate Accountii	ng	МН	anif, A Mukherjee	McGraw Hill India		
Learn	ing by Do	oing acti	vities [8	3 hours]						
					Pro	ogram	Outcome			
	COs	PC		PO2	POB	}	PO4	PO5	PO6	
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H=HI	<u>gn   L= Lo</u>	<u> </u>	Noder	ate						

COURSE CONTENTS								
Unit 1	COMPANY FINAL ACCOUNTS	14 Hours						
Meaning — Preparation of Financial Statements of Companies as per Schedule III of the Companies Act,								
2013 (excluding Cash Flow Statement and Consolidated Financial Statement) - Treatment of special items:								
Depreciation and Amortization, Interest on Debentures, Provision for Tax, Dividends: Interim and								
•	Proposed, Corporate Dividend Tax, Unclaimed dividend, Commission payable before charging such							
Commission and after charging such commission.								
Unit 2	VALUATION OF SHARES	10 Hours						
Definition, Meaning, need for valuation, factors affecting valuation, Earning per share (Ind AS 33), methods								
of valuation, asset backing or intrinsic value method, yield valuation method, fair value method. Fair Value								
method (IFRS 13) - Basic Problems.								
Unit 3	INTERNAL RECONSTRUCTION	10 Hours						
Meaning, objective - Legal provision relating to Capital Reduction- steps - Accounting entries on Internal								
Reconstruction- Consolidation and Sub- division of shares- Preparation of reconstructed Balance sheet								
Unit 4	MERGERS AND ACQUISITIONS	12 Hours						
Introduction-definitions- amalgamation in the nature of purchase - accounting treatment								
purchase consideration – calculation of goodwill or capital reserve – net payment and net asset method –								
treatment of dissolution expenses met by purchasing company – accounting for assets and liabilities not								
Taken over. Liquidation concept.								
Unit 5	RECENT DEVELOPMENT IN ACCOUNTING AND ACCOUNTING STANDARDS	06 Hours						
Human resources Accounting-Environmental accounting- Social Responsibility accounting- Valuation of								
Brand. Indian accounting standards: Meaning- Need for Accounting Standards in India-Accounting								
Standards Board (ASB)- Process of setting Accounting Standards in India- A brief theoretical study of Indian								
Accounting Standards. Integrated Reporting								

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