# St. Joseph's College of Commerce (Autonomous)

163, Brigade Road, Bengaluru - 560 025

Accredited with 'A++' Grade (4<sup>th</sup> Cycle) by the National Assessment and Accreditation Council (NAAC)

Recognized by the UGC as "COLLEGE WITH POTENTIAL FOR EXCELLENCE"



# **Bachelor of Commerce**

# (Professional - Strategic Finance)

# Semester I & II

Syllabus as per Karnataka State Education Policy 2024

Framework w.e.f., 2024-2025

Academic Year 2024 - 2025

Batch 2024

#### St. Joseph's College of Commerce

#### (An Autonomous Institution affiliated to Bengaluru City University)

St. Joseph's College of Commerce (SJCC) was formerly a part of St. Joseph's College, established in the year 1882. The Commerce Department was established in the year 1949 and it became an independent college with its own building in Brigade Road in the year 1972.

The college has in its Vision a model for higher education which encourages individuals to dreamof a socially just world and in its Mission a strategy to empower individuals in realizing that dream.

With an objective of imparting quality education in the field of Commerce and Management, the college has been innovating in all aspects of higher education over a long period of time. These innovations were further bolstered with the granting of autonomous status to the college by UGCin September 2005. From then on, the college has taken a lead in reforming curriculum and syllabus, examination and evaluation pattern and teaching and learning methods through the Board of Studies, the Academic Council and the Governing Council comprising of eminent academicians, industry representatives and notable alumni.

The college has undergone four cycles of NAAC accreditation starting from the year 2000 in which it secured 'five stars', next in the year 2007 an 'A' grade, in the year 2012 again an 'A' gradeand recently in February 2021 an 'A++'. It is one of the very few institutions in the country to have secured A++ grade in the fourth cycle under the Revised Accreditation Framework (RAF) and the first college in Karnataka to do so. The college was declared as a 'College with Potential for Excellence' in the year 2010. In 2011, SJCC was recognized as a Research Centre by Bangalore University. The college has been ranked 55th in the National Institutional Ranking Framework (NIRF) ratings of Ministry of Education, Government of India, in 2024 and it has been the only institution from Karnataka to make it consistently to the top 100 in the country.

The college offers diverse programmes in Commerce and Business Administration. Under Commerce Studies it offers B.Com, B.Com (Professional- International Accounting and Finance), B.Com (BPM- Industry Integrated), B.Com (Travel and Tourism), B.Com (Analytics), B.Com (Professional - Strategic Finance), M.Com (Finance & Taxation/ Marketing & Analytics), M.Com (International Business) & M.Com (Financial Analysis). Under Business Administration it offers BBA, BBA (Entrepreneurship) and BBA (Professional- Finance and Accountancy). The college also offers six one-year Post Graduate Diploma programme

#### ABOUT THE DEPARTMENT

The B. Com Department of St. Joseph's College of Commerce has efficiently streamlined all its courses to reflect an interdisciplinary approach to understanding the contemporary business environment. Its aim is to construct a strong foundation in core subjects such as Accounting, Taxation, Economics, Statistics and Auditing along with a choice of Cost Accounting, Finance, Business Analytics, Marketing and Human Resources, studied in the fifth and sixth semester. The courses are challenging, yet, rewarding for students with high aspirations. Our students have been sought after by employers for their excellent knowledge, skills and attitude, giving them an edge over their peers from other institutions. The B.Com Programme of the college is rated amongst the top 10 in the country (India Today, AC Nielson Survey 2016).

#### **OBJECTIVES OF THE B.COM PROGRAMME**

- a. To provide conceptual knowledge and application skills in the domain of Commerce studies.
- b. To provide knowledge in all the areas of business to be able to meet expectations of Commerce, Trade and Industry.
- c. To sharpen the students' analytical and decision-making skills.
- d. To provide a good foundation to students who plan to pursue professional programmes like CA, ICWAI, ACS, CFA and MBA.
- e. To facilitate students to acquire skills and abilities to become competent and competitive in order to be assured of good careers and job placements.
- f. To develop entrepreneurship abilities and managerial skills in students so as to enable them to establish and manage their own business establishments effectively.
- g. To develop ethical business professionals with a broad understanding of business from an interdisciplinary perspective.

#### ELIGIBILITY FOR ADMISSION

Candidates who have completed the two-year Pre-University course of Karnataka State or its equivalent are eligible for admission into this Programme.

#### **DURATION OF THE PROGRAMME**

The duration of the programme is three (03) years of Six Semesters. A candidate shall complete his/her degree within six (06) academic years from the date of his/her admission to the first semester. Students successfully completing three (03) years of the course will be awarded Bachelor's Degree in Commerce.

#### MEDIUM OF INSTRUCTION

The medium of instruction shall be in English. However, a candidate will be permitted to write the examination completely, either in English or in Kannada.

#### ATTENDANCE

- **a.** A student shall be considered to have satisfied the requirement of attendance for thesemester, if he/she has attended not less than 75% in aggregate of the number of working periods in each of the courses, compulsorily.
- **b.** A student who fails to complete the course in the manner stated above shall not be permitted to take the End Semester Examination.

### TEACHING AND EVALUATION

M.Com (All Programs) /MBA / MFA / MBS graduates with basic degree in B. Com (All B.Com Programs), B.B.M, BBA & BBS from a recognized University, are only eligible to teach and evaluate the courses (excepting languages, compulsory additional subjects and core Information Technology related subjects) mentioned in this regulation. Languages, IT related courses and additional courses shall be taught by the Post-graduates as recognized by the respective Board of Studies.

#### ACADEMIC EVALUATION UNDER STATE EDUCATION POLICY (SEP) EFFECTIVE FROM ACADEMIC YEAR 2024-2025

The academic evaluation of both undergraduate (UG) and postgraduate (PG) programmes consists of two components: Continuous Internal Assessment (Formative Assessment) and End-Semester Examination (Summative Assessment).

Type of Assessment	Assessment Component	Allotted Marks
	CIA I (Test)	10 Marks
Continuous Internal Assessment / Formative Assessment	CIA II (Skill-based Assessment)	10 Marks
	Mid-Term Exam	20 Marks
Total	40 marks (scaled down to 2	20 marks)
End-Semester Examination / Summative Assessment	End-Semester Examination	80 Marks
TOTAL		100 Marks

### a. Assessment for UG Students under SEP will be as follows:

#### Additional Details:

• **Mid-Term Exam**: The mid-term test covers at least 40-50% of the syllabus and has a duration of one hour.

• **Continuous Internal Assessment (CIA) Activities**: CIA activities are designed with clear objectives, modalities, assessment rubrics, and outcomes. These activities are robust and are conducted continuously throughout the semester.

### End-Semester Examination (ESE) under SEP - Rules and Attendance Requirement:

• The total marks for the ESE are 80, with a duration of 3 hours under SEP.

• A minimum of 75% attendance in each course is required to be eligible to sit for the End-Semester Examinations (ESE).

### Attendance Requirement for Taking ESE:

• The University Grants Commission (UGC) mandates a minimum of 75% attendance in each course to be eligible to write the End Semester Examinations (ESE). The college strictly adheres to this rule as required by the UGC.

• There is no provision for condonation of attendance under the UGC Act.

### CIA Improvement:

• There is no provision for enhancing CIA marks for UG students once the semester ends. Therefore, students are advised to take all formative assessments seriously.

#### Absence during End Semester Examination:

• If a student misses the End Semester Examination, they will be marked as "Absent" and will be required to take the supplementary examination for that course during the next available opportunity only.

### **Criteria for Passing and Classification:**

### Minimum for a Pass:

1. **Minimum Pass Marks in Final Examination**: A minimum of 40 percent is required in each course. The student must score at least 32 marks out of 80 in the End Semester Examination (ESE).

2. **Overall Pass Requirement**: The aggregate of Continuous Internal Assessment (CIA) and End Semester Examination (ESE) should also be a minimum of 40 percent. Out of 100 marks, a student must secure at least 40 marks in each course to qualify as passed.

3. **SGPA Calculation**: SGPA (Semester Grade Point Average) is calculated as follows:

### SGPA=Total of (Credits Earned X Grade Points) ÷ Total of Corresponding Credits

- 4. **SGPA Calculation Eligibility**: SGPA will be calculated only for students who have passed all courses, including graded courses, in the semester.
- 5. CGPA Calculation: CGPA (Cumulative Grade Point Average) is calculated as

#### $CGPA = \sum Total \ credits \ in \ the \ semester \times SGPA \div Total \ credits \ of \ the \ course$

CGPA=∑Total credits in the semester × SGPA ÷Total credits of the course

SGPA and CGPA will be rounded off to two decimal places.

## Interpretation of SGPA/CGPA and Classification of Final Result for a UG Programme

### I. Classification of Successful Candidates

- **Grading System for Choice Based Credit System (CBCS)**: The College adopts a tenpoint grading system. The following are the modalities and operational details:
- **1. Credits**: Credits are assigned to courses based on the following broad classification:

Courses category	Instruction Hours/week	Credits
Languages	3 Hours	3
Major Core	4 Hours	4
Compulsory courses	2 Hours	2
Skill Enhancement Courses	2 Hours	2

**1. Grade Points**: The papers are marked in a conventional way for 100 marks. The marks obtained are converted to grade point according to the following table. If a student is absent for the paper the grade point assigned is 0.

% Marks	95-	90-	85-	80-	75-	70-	65-	60-	55-	50-	45-	40-	Below
	100	94	89	84	79	74	69	64	59	54	49	44	40
Grade Points	10	9.5	9	8.5	8	7.5	7	6.5	6	5.5	5	4.5	0

### 2. Semester Grade Point Average (SGPA):

• The SGPA is calculated as the sum of the product of the credits and the grade points scored in all courses, divided by the total credits of Part A and Part B in the semester.

# SGPA=Total of (Credits Earned X Grade Points) ÷ Total of Corresponding Credits

- The minimum SGPA required for a pass is 4.00.
- If a student has not passed in a course or is absent, the SGPA is not assigned.

# 3. Cumulative Grade Point Average (CGPA):

• The CGPA is the weighted average of all the courses taken by a student across all six semesters of a programme.

 $CGPA = \sum Total \ credits \ in \ the \ semester \times SGPA \div Total \ credits \ of \ the \ course$ 

• SGPA and CGPA will be rounded off to two decimal places.

Grade Points	% of marks	Grade	Result/Class Description
9.00-10.00	85 - 100	0	Outstanding
8.00-8.99	75 - 85	A+	First Class Exemplary
7.00-7.99	65 - 75	А	First Class Distinction
6.00-6.99	55 - 65	B+	First Class
5.50-5.99	50 -55	В	High Second Class
5.00-5.49	45 - 50	С	Second Class
4.50 - 4.99	40 - 45	Р	Pass Class
Below 4.5	Below 40	RA	To Re-Appear

### Interpretation of SGPA/CGPA and Classification of Final Result for a UG Programme:

#### Pattern of Question Paper under SEP

The question paper under SEP will include questions that assess both Lower Order Thinking Skills (LOTS) and Higher Order Thinking Skills (HOTS). The difficulty level of the question paper will be distributed as follows: 40% easy, 30% difficult, and 30% very challenging.

### **ESE Question Paper Pattern**:

- **Duration**: 3 Hours
- Maximum Marks: 80

The question paper will follow this model:

Section	Marks per Question	Number of Questions	Total Marks
Section A	2 marks	5 questions (out of 7)	10 Marks
Section B	5 marks	4 questions (out of 6)	20 Marks
Section C	12 marks	3 questions (out of 5)	36 Marks
Section D	14 marks	1 question (Case Study)	14 Marks
Total			80 Marks

#### Revaluation, Retotaling, and Improvement

- Requests for **revaluation**, **retotaling**, and **photocopies of the answer book** for the End-Semester Examination (ESE) must be submitted to the Controller of Examination along with the prescribed fee within two weeks from the declaration of results.
- **Improvement** of Continuous Internal Assessment (CIA) marks is not possible after the completion of the particular semester.

#### **Outcome Based Education (OBE)**

#### **B.** Com (Professional –Strategic Finance)

#### **Program Educational Objectives (PEOs)**

#### Our **B. Com (Professional – Strategic Finance)** program willproduce graduates who will:

**PEO1:** Be competent, creative and highly valued professionals in industry, academia, orgovernment.

**PEO2:** Adapt to a rapidly changing environment with newly learnt and applied skills and competencies, become socially responsible and value driven citizens, committed to sustainabledevelopment.

**PEO3:** Act with conscience of global, ethical, societal, ecological and commercial awareness withsustainable values as is expected of professionals contributing to the country.

**PEO4:** Able to continue their professional development by obtaining advanced degrees in accounting and other professional fields.

#### **Programme Outcomes (POs)**

After the completion of the **B. Com** (**Professional – Strategic Finance**) Programme, the student will be able to:

#### PO1: Disciplinary and Inter - disciplinary Knowledge

**Demonstrate** the **understanding** of relevant business, management and organization knowledge, both academic and professional, in line with industry standards.

#### PO2: Decision Making Skill

**Apply** underlying concepts, principles, and techniques of analysis, both within and outside the discipline to generate all the possible solutions and picks one that shows their understanding of the problem and the outcomes.

#### PO3: Integrated Problem-solving and Research

**Analyze** how parts of a whole interact with each other to produce overall outcomes in complex systems by analyzing key managerial issues in a particular industry or company and propose appropriate managerial solutions to the situation.

### PO4: Critical Thinking Skill

**Evaluate** evidence, arguments, claims and beliefs by using right type of reasoning as appropriate to the situation and analyze how parts of a whole interact with each other to produce overall outcomes in complex systems.

#### PO5: Creative Thinking Skill

**Develop,** implement and communicate new and worthwhile ideas using both incremental and radical concepts to make a real and useful contribution to their work.

#### PO6: Usage of Modern Technology and Tools

**Use** tools and technologies of digital nature, communication/networking tools and social networks appropriately to access, manage, integrate, evaluate and create information to successfully function in a knowledge economy.

#### PO7: Leadership and Team Work

**Develop** a vision, translate that vision into shared goals, and effectively work with others to achieve these goals.

#### PO8: Ethical Conduct and Sustainability Practices

Act responsibly and sustainably at local, national, and global levels.

#### PO9: Collaboration and Networking Skill

Work collaboratively and respectfully as members and leaders of diverse teams.

### PO10: Self-directed and Life - long Learning

**Create** goals and monitor progress toward them by developing an awareness of the personal, environmental and task-specific factors that affect attainment of the goals.

#### **Programme Specific Outcomes (PSOs)**

### **B.** Com (Professional – Strategic Finance)

### PO11: Formulation of Strategic Financial Goals

Apply the principles of developing a strategic financial goals and objectives, establishing key performance indicators and evaluate the financial performance by using appropriate financial tools.

#### **PO12: Exploring Alternate Solutions**

Develop alternate solutions for financial issues and develop systems and processes that meet the specified needs of business with appropriate consideration for social, cultural, economic and financial issues.

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Skill Based Courses /activitiesDecision making using Spreadsheets 2CrsData Visualisation with Power BI 2CrsResearch Methodology (4 Crs)Internship. 4CrsSkill Based Courses /activitiesMOOCS / Certificate Course 1 CrMOOCS / Certificate Course 1 CrMOOCS / Certificate Course 1 CrMOOCS / Certificate Course 1 CrProject (4Crs)-Value Based ActivitiesExtracurricular ActivitiesExtracurricular ActivitiesExtracuricular 1 CrExtension Activities 1 CrII2 Crs2 Crs4 Crs8 Crs5 Crs21Foundation Courses 1 CrConstitutional Value IIIIConstitutional Value IConstitutional Value IIConstitutional Value IIIII3 Crs2 CrsCrsInternship. Methodology Certificate Course Certificate Course ActivitiesIII3 Crs2 CrsInternship. Corstitutional Value IIInternship. Corstitutional Corstitutional Value IIInternship. Constitutional Value IIIII3 Crs2 CrsInternship. CrsInternship. CrsInternship. CrsInternship. CrsInternship. Certificate Course Certificate Course Certificate Course Course - Value IIInternship. Certificate Course Certificate Certificate Certificate Certificate Certificate Certificate Certificate Certificate Certificate Certificate Certificat		16				16	20	100			
Skill Based Courses /activities     Image of the sector of t			Part C : Sk	cill Enhancement Co	urses/Activities						
Value Based ActivitiesExtracurricular Activities-Certificate Course 1 CrProject (4Crs) 1 Cr-Value Based ActivitiesExtracurricular ActivitiesExtracurricular ActivitiesExtracurricular ActivitiesExtension Activities 1 CrII2 Crs2 Crs4 Crs8 Crs5 Crs21II2 Crs2 Crs4 Crs8 Crs5 Crs21Foundation CoursesPsychological Well being1 Cr1 CrFoundation Courses 2 Hrs/2 CrsConstitutional Value IConstitutional Value IIIII3 Crs2 CrsIII3 Crs2 CrsIIII5555	Skill Based Courses			using Spreadsheets	with Power BI	Methodology	•				
Value Based ActivitiesActivitiesActivitiesActivitiesIActivities1 Cr1 Cr1 Cr1 CrII2 Crs2 Crs4 Crs8 Crs5 Crs21Paychological Well beingI CrFoundation Courses1 CrIIConstitutional Value IConstitutionalCrs2 CrsValue IIIII3 Crs2 CrsIII55	/activities		Certificate Course	-	Certificate Course	Project (4Crs)					
Part D: Foundation Course - Value Based         Psychological Well being       Psychological Or       Psychological Well being       Psychological Critical       Psychological Well being       Psychological Critical			Activities		Activities						
Psychological Well being     -     -     -       1 Cr     -     -     -       2 Hrs/2 Crs     Constitutional Value I     Constitutional Value I     Constitutional Crs     Constitutional       Crs     2 Crs     -     -     -       III     3 Crs     2 Crs     5	П		2 Crs	2 Crs	4 Crs	8 Crs	5 Crs	21			
Foundation Courses     Well being 1 Cr     -     -     -       2 Hrs/2 Crs     Constitutional Value I     Constitutio			Pa	rt D: Foundation Co	ourse - Value Based						
Value I         2         Value II           Crs         2 Crs           III         3 Crs         2 Crs         5	Foundation Courses	Well being	•			-					
III 3 Crs 2 Crs 5	2 Hrs/2 Crs	Value I 2	Value II								
	Ш							5			
101a1   20 C15   20 C15   24 C15   20 C15   24 C15   20 C15   100	Total	25 Crs	26 Crs	24Crs	26Crs	24 Crs	25Crs	150			

# **B.** Com (Professional – Strategic Finance)

#### **Course Structure**

#### Semester I

Course Code	Title of the Course	Category	Lecture Hours per week	Credits						
	Part I – Major Core									
C6 24 MC 101	Financial Accounting	Major Core	4	4						
C6 24 MC 102	Principles of Management	Major Core	4	4						
C6 24 MC 103	Financial Planning & Performance	Major Core	4	4						
C6 24 MC 104	Business Mathematics and Statistics	Major Core	4	4						
	Part II - 1	Language								
C6 24 GE 101	Language 1	Language	3	3						
	Language 2		3	3						
C6 24 KN 101	Kannada	Language								
C6 24 HN 101	Hindi									
C6 24 AE 101	Additional English									
	Part III – Compulsory Course									
UG 24 FC 101	Psychological wellbeing	Compulsor y course	1	1						
UG 24 CC 101	Constitutional Values I	Compulsor y Course	2	2						
	25									

		Department of						
Semester	Course Code	B. Com Profess Course Title	Course Durati on	Course Type	nance Teaching Hours Per week			
Ι	C6 24 MC 101	Financial	60 Hours	Major Core	4	4		
Course Objectives:	The course aim	Accounting ns to equip the stu- to prepare and nizations.	udents witl	h the conce	1	0		
Course Outcomes	CO1	Describe the Financial Acco and IFRS.						
	CO2	Prepare Journ rectification of	errors as	per Ind A	S 8 and 10.			
	CO3	Construct financial Statements of Sole Proprietorship and Partnership incorporating all the necessary adjustments.						
	CO4	Apply the for Statement as p (Amended till)	oer Ind As date).	S to the C	Companies	Act, 2013		
	CO5	Prepare Cash methods.						
	CO6	Evaluate firm' Ratio analysis a		5				
Module 1	Conceptual Fr	amework			1	0 Hours		
Accrual conce Elements – A Partnership fi Applicability of and IV. Role of and care, confi	pt, Going Conce ssets, Liabilitie rm and Compa of Ind AS – Volu accountant – Et identiality, Profe	5, Challenges ir rn Concept, Bus s, Incomes, Exp ny. Four Pillars ntary Adoption a hical values – Int essional behaviou	iness Entit penditure a of accour and Manda egrity, Obj	y Concept, and Equity nting and tory Appli	Consistency for Sole Accounting cability – Ph ofessional c	y Concept, proprietor, Equation. ase I, II, III ompetence		
Module 2	Accounting Pr					0 Hours		
	rial Balance, Rec	including transac tification of Erro			olems).			
Module 3	dule 3Financial Statements15 Hours							
Adjustments for by fire, goods capital, Interest Depreciation,	Preparation of Financial statements- Profit & Loss statement and Balance Sheet. Adjustments for Ongoing transactions- Goods & cash withdrawn by proprietor, goods lost by fire, goods issued as free sampl, Prepaid expenses, Outstanding expenses, Interest on capital, Interest on drawings, Interest on loan, Provision for Bad debts and Doubtful debts, Depreciation, Commission payable before and after charging such commission. (Sole proprietor and Partnership Firm)							
Module 4	-	ancial Statement	ts		5	Hours		
Company Financial Statements – Objectives, Format of the presentation of Financial Statement as per Ind AS to the Companies Act, 2013 (Amended till date).								

Modul	e 5	Prepa	ration	and Pı	resenta	ntion o	f Cash	flow	Statem	ent	10 1	Hours
0	Meaning of Cash flow, Classification of Activities – Operating, Investing and Financing (Simple problems on identification of activities).											
Modul		Basic									10 1	Hours
Profitabil	ity [pi	to Ratios - Computation of ratios based on liquidity, Solvency, Activity & problems based on calculation of ratios] – Trend Analysis									ivity &	
Skill De	velop	ment:	ment:									
1		Gener	ate fina	ancial	statem	ents us	sing Ta	lly.				
2		-	incluc	les pro	fitabili	•		-		Iblished		-
3		the pu	blishe	d finar	ncial st	atemer	nt of a o	compa	ny of y	d solver our cho	oice.	
4		_		-		e profit ed fina	-			ncy rati	os betw	een two
5		Analy	se a ca	sh flov	v state	ment w	vith fro	om puł	olished	annual	report.	
Book for	r Refe	erence:										
1		Jain, S Kalya				K. L.	(2022	2). Ada	vanced	Accou	nts (12	th ed.).
2		Mahe Vikas					lvance	d Acco	ountan	cy (5th	ed.).	
3		Sehga ed.). T			ngal, I	D. (202	2). Ad	lvance	d Acco	ounting	(2nd	
4						l, T. ( d & So		Adva	inced	Accoun	tancy	
5						Compre ). Taxı		e gui	ide to	) IND	AS	
6		Intern IFRS p	nationa bublica	al Acc ations.	countii IASB.	ng Sta	ndard	s Boa	rd (IA	ASB). (2	.023).	
Mappin	g of C											
CO/P	PO	PO	РО	PO	PO	PO	PO	PO	PO	PO1	PO1	PO1
0	1	2	3	4	5	6	7	8	9	0	1	2
CO1												
CO2												
CO3												
CO4												
CO5												
CO6												

	Ι	Department of	Commerce	!					
I		. Com Professi	-	tegic Fin	-	<u>.</u>			
Semester	Course	Course	Course	Cours	Teachin	Credit			
	Code	Title	Duratio	e	g Hours	S			
			n	Туре	Per				
		week							
Ι	C6 24 MC	Principles	60	Major	4	4			
	102	of Hours Core							
		Manageme nt							
Course	The course	content is d	lesigned v	vith a v	riew to a	cquaint			
Objectives:		the concepts	0			-			
-		accessful busi	-	-		0			
			-	, ,					
Course	CO1	Explain the pr	rinciples of	f Manage	ement and	role and			
Outcomes		skills of a Mar	0						
	CO2	Integrate the	- 0		0	decision			
		making process of a given organization.							
	CO3	Relate the function of organizing with staffing in							
	604	consideration of their effort on individual actions.							
	CO4	Identify the range of leadership theories, Directing and controlling tools available in the management.							
	CO5	Illustrate the	•		v				
		methods of			vailable				
		management j	oractices.						
	CO6	Describe the	factors af	fecting e	ethical pra	actices in			
		Business and	social resp	onsibilit	ies of mar	nagement			
		towards all th							
			he applie	cation of	of techno	ology in			
N# 1 1 4		Management.	1 J TT' ·		I .	10.11			
Module 1	Management	to Managemen Thought	it and Hist	ory of		12 Hours			
Introduction:		Jature and Ch	aracteristic	s of Ma	nagement	- Scope			
	-	lanagement –			-	-			
		and Administ	0						
	ls of managers			1 - 5	- 0	· ·			
	•	Thought: Pre-	scientific N	Managen	nent (intro	duction)			
	•	gement – Fayo		0		,			
Module 2	Planning For	recasting and	Decision M	laking		10 Hours			
Planning: Nature	e – Planning Pro	ocess – Objective	es – Types of	plans – N	1BO (Peter	Drucker)			
& MBE									

Forecasting: Meaning and purpose of forecasting – Techniques of forecasting - Qualitative and quantitative.

Decision Making: Meaning – Types of decisions –phases of Decision Making

- Steps in decision making - Delegation and Principles of delegation.						
Module 3	Organizing and Staffing	10 Hours				
Organization	ature and Purpose of Organization – Principles of Organ structure and types – Departmentation – Comm vs. Decentralization of Authority – Span of Control – N	nittees –				

Staffing: Nature and Process of Staffing.

Factors affecting span.

Module 4	Leadership, Directing and Controlling	10 Hours
Leadership: Mean	ning – Leadership styles – Theories of leadership. Directing: I	Meaning –
Principles and tee	chniques of directing.	

Controlling: Meaning and definition – Features – Steps in controlling and methods of establishing control. Techniques of controlling – Budgetary and non-budgetary.

|--|

Co-ordination: Meaning – steps and methods of co-ordination.

Motivation: Meaning - Theories of motivation – Carrot & Stick approach – Maslow's – Mc Gregor's – Herzberg's – ERG – Mc Clelland's – Vroom's Expectancy - William Ouchi's theory Z.

Module 6 Business Ethics and Recent trends in Management	6 Hours
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Meaning – Need and importance - Principles of ethics -profits and ethics – Factors affecting ethical practices in Business Social Responsibilities of Management –Meaning, Social responsibilities of business towards various groups.

**Recent Trends in Management –** Continuing digitization in the business world, Artificial Intelligence in various functions of management, importance of data and analytics in management

Skill Develop	ment:
1	Evaluate the innovate concepts of Principles of Management laid on
	Henry Fayol in different industries.
2	Examine the impact of strategic partnerships with market research
	firms.
3	Analyze the impact of expansion from product to channel & customer
	profitability analysis.
4	Application of Predictive accounting & business intelligence on
	Enterprise Performance Management.
5	Present the Seven C attributes shared by experts of Covid 19
	pandemic in Harvard School Business Working Knowledge. Analyse
	these attributes and their applicability in the Indian Corporate
	Scenario.
6	

Bool	k for	Refe	rence:										
	1			asishth, N., & Vasishth, V. (2019). <i>Principles of Management: Text Cases</i> (5th ed.). Taxmann Publications.									
	2			Robbins, S. P., Coulter, M., & Fernandez, A. (2019). <i>Management</i> 14th ed.). Pearson Education.									gement
	3		Du	Durai, P. (2018). <i>Principles of Management</i> (2nd ed.). Pearson India.									India.
	4			McShane, S. L., & Von Glinow, M. A. (2007). <i>Principles of Management</i> (1st ed.). McGraw-Hill Education.									oles of
Map	ping	g of C	O and	I PO									
CO	/P	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO1	PO1	PO1
0		1	2	3	4	5	6	7	8	9	0	1	2
CO	1												
CO	2												
CO	3												
CO	4												
CO	5												
CO	6												

	Department of Commerce								
	Programme: I	B. Com Professi	onal – Strate	egic Finan	ce				
Semester	Course	<b>Course Title</b>	Course	Course	Teaching	Credits			
	Code		Duration	Туре	Hours Per week				
I	C6 24 MC	Financial	60 Hours	Major	4	4			
	103	Planning &		Core					
		Performance							
Course	The course	aims to enable	the studen	its to app	ly strategic	planning			
<b>Objectives:</b>	process in	the context of	long-term f	finance de	ecisions and	prepare			
	-	builds the skills	0						
	0	y centers and ev	2						
	reep energine								
<b>Course Outcomes</b>	CO1	Illustrate th	ne steps in	volved ir	n strategic	planning			
		process in th							
	CO2	Apply an		Ŭ					
		accordance	<b>T T</b>	0	0	0,			

	600		
	CO3	Use Regression Equation as a technique of in accordance with the demand of case.	of forecasting
	CO4	Justify the implication of standard	costing in
	04	controlling the performancefunction in t	0
		cost and variance Measures.	the context of
	CO5	Compare and contrast the role of R	esponsibility
		centres as reportingorganizational segm	
	CO6	Integrate the essential elements of Produ	
		and customer profitability analysis	as key
		performance indicators in the	context of
		measurement of financial performance of	
Module 1	Strategic Plan	ning & Performance	8 Hours
Analysis of externa	l and internal fa	ctors affecting strategy - Long-term mission	n and goals -
Alignment of tactics	with long-term	strategic goals - Strategic planning models a	and analytical
techniques - Charac	teristics of succe	essful strategic planning process. Importanc	e of Strategic
planning for Corpor	rate Sustainabili	ty	
	1		
Module 2	Budgeting Me	ethodologies	12 Hours
		ls - Characteristics of a successful budg	
Resource allocation	- Annual busine	ess plans (master budgets) - Project budgeti	ng-Activity-
		eting - Continuous (rolling) budgets-Flexibl	
		g schedules - Operationalbudgets - Financia	•
Capital budgets -	Pro forma in	come - Financial statement projections -	Cash flow
	• •	ocess -Budgeting for Sustainability / Im	portance of
budgeting for Susta	inability		
	<b>.</b>	1 •	10 11
Module 3	Forecasting T	-	10 Hours
1 0	÷	iple Regression Equation and use in forecas	0
	-	gression equation - Learning curve analy	
C	, 0	model – Benefits and Shortcomings of Reg	
-	•	alysis - Expected Value of RandomVaria	bles –
Benefits and Short Module 4	Cost and Varia	ance Mossures	12 Hours
Wiodule 4		nice measures	12 110015
-	-	esults - Use of flexible budgets to analyse p	
0	-	of standard cost systems - Analysis of va	ariation from
standard cost expec	1		
Module 5	Responsibility	centres and Reporting segments	8 Hours
Types of responsib	ility centres - Tra	ansfer pricing - Reporting of organizational	l segments
Module 6	Performance N	Aeasures	10 Hours
Product profitabilit	y analysis - Bus	iness unit profitability analysis - Customer	profitability
-		- Residual income - Investment base i	
performance indica			5
Skill Development	· · ·		
1	Prepare the o	operational and financial budget to lau	nch a new
	-	organization.	
2		pany's annual budget, compare to actual p	erformance
	and present a s		

3		C	nduct	a strat	tegic n	lannin	σexer	rise for	an or	ganizati	ion		
4					-		<u> </u>			-		n predict	
T T			-				•			of the ye	-	rpredict	
5										on and		ae the	
						-		-		the we		-	
		-	-				•		-	idvanta		co una	
6										its KPIs			
Book for I	Referen		5			0			5				
1		Pa	rt 1: Fi	nancia	l Planr	ning, Pe	erforma	ance &	Analy	tics - W	ilev CN	IA excel	
		Le	arning	System	ı	U			Į		<u> </u>		
2			Wheelen, T. L., & Hunger, J. D. (2022). <i>Strategic Management and Ba</i> <i>Policy: Globalization, Innovation, and Sustainability</i> (15th ed.). Pearson										
3			Blocher, E., Stout, D. E., Juras, P., & Cokins, G. (2023). Cost Manag								agement:		
			0		· ·	th ed.).							
4						ar, S. N 6th ed.			M. (20	22). Cos	t Accou	nting: A	
5												Cochran,	
6		J. J	. (2022	). Quar	ititative	e ivietno	as for E	susiness	; (14th	ea.). Cei	ngage L	earning.	
		and DC	)										
Mapping		anu r (	)										
CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	7 PO8 PO9 PO10 PO11 PO12					
CO1													
CO2													
CO3													
CO4													
CO5													
CO6													

Department of Commerce							
	Programm	e: B. Com Profes	ssional – Stra	tegic Fina	nce		
Semester	Course Code	Course Title	Course Duration	Course Type	Teaching Hours Per week	Credits	

Ι	C6 24	Business	60 Hours	Major	4	4		
	MC 104	Mathematics		Core				
		and Statistics						
Course	The cours	se aims to enable	e students to	o adept at	simple mat	thematical		
Objectives:	concepts f	for business and	basic statistic	cal concep	ts relating to	o research		
	process.							
Course	CO1	Apply the conce	L		2	. 0		
Outcomes		present and futu	re value of s	ingle and	series of cash	n outflows		
		and inflows.						
	CO2	Illustrate the sig problems.	nificance of	statistics	in analysing	g business		
	CO3	Use the concept dispersion for de			entral tend	ency and		
	CO4	Apply the concep		0	oression to a	nalyse the		
	001	data.			8-0001011000			
	CO5	Analyse the time	e series data	using mov	ing averages	and least		
		square methods.						
	CO6							
Module 1	Basic Mat	hematical Conce	pts		1	) Hours		
Theory of equati Application of co Basic laws of ra proportions – app	ncept of ec tios, prope	quations to busine ortions – continu	ess and com ed, direct, i	merce. Rat nverse, co	tios and Pro ompound, a	portions – nd mixed		
and commerce.	1							
Module 2	Interest &	. Annuities			12	2 Hours		
Concept of Time single principal ar amount), doublin and depreciation. Applications, PV of perpetuity, and	mount, PV g period (R Annuity – of Annuity	& FV of uneven se ule of 72 & Rule of Annuity Immedia – Applications, D	eries of intere of 69), effectiv ate & Annuit Deferred Ann	est rates (s ve & nomin y Due - FV uity, loan a	ingle princip nal rates of in 7 of Annuity	al nterest -		
Module 3		ion to Statistics		<u>g</u> .	8	Hours		
				1				
Definition of Sta Classification and using Excel.			-					
Module 4	Measures	of Central Tende	ency and Dis	persion	12	2 Hours		
Central Tendency (Direct method of Deviation (Direct	only). Dispe	ersion Range, Qu	artile Devia	tion, Mea				
Module 5		on and Regression		L	12	2 Hours		
Correlation: defin		0		efficient of	Correlation	(Direct		
method only) and		0				•		
regression analys	-		•		1, T			
Module 6	Time seri				6	Hours		
Introduction to tin and Least Square		-	ne series, Tre	nd analysi	s by Moving	Averages		
Skill Developme								
1		n of Loan Amortiza	tion Table – E	MI Calcula	tion on Excel			

2		Prepa	aration	of Futi	ıre valı	ue of Ai	nuity	Table o	n Excel	•		
3		Corre	elation	and Re	gressio	n Anal	ysis on	Excel.				
4		Diag	ramma	tic and	Graphi	ical rep	resenta	tion of	data us	sing Exce	el.	
5		Tren	d Analy	ysis of S	Stock M	larket c	lata on	Excel.				
6												
Book for Re	eferer	nce:										
1						ubrahr t (1st eo	5	•	,	<i>Mathema</i> g.	tics and	
2		Gup	ta, S. P	2. (2021	). Stati	stical N	Aethods	s (43rd	ed.). S	ultan Cl	nand &	Sons.
3		Soni	Soni, R. S. (2021). <i>Business Mathematics</i> (1st ed.). Ane Books Pvt. Ltd.								td.	
4			ndra, P cation.	<b>?</b> . (2022	2). Fina	ncial N	lanager	nent (1	0th ed.	). McGr	aw-Hill	[
5		Shar	ma, J. 1	K. (202	<b>2)</b> . Bus	siness S	tatistic	s (4th e	ed.). M	cGraw-	Hill Edu	acation.
6		Dora	ai Raj. (	(2021).	Busine	ess Mat	hematio	cs. Unit	ted Pul	blishers		
Mapping of	f CO	and P	0									
CO/PO I	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1												
CO2												
CO3												
CO4												
CO5												
CO6												

	Department of Commerce									
Programme: B.Com (Professional – Strategic Finance)										
Semester	Course	Course Course Title Course Course Teaching Credits								
	Code	0								
					Per week					
Ι	UG 24	Psychological	30	Compulsory	2	1				
	FC 101	Well-being		Course						

Course	This c	course aims to nurture self-awareness and n	neaningful
<b>Objectives:</b>		nship skills and to help in the development of	0
		nt and inter-personal skills.	
Course	CO1	Develop a better emotional quotient.	
Outcomes	CO2	Formulate a healthier sense of self through self-a	wareness.
	CO3	Build more meaningful relationships.	
	CO4	Display an improvement in inter-personal skills	
	CO5	Modify thought and belief patterns.	
	CO6		
Module 1	Introdu	uction	3 Hours
Meaning of coun	iseling – I	Myths and Facts related to counseling – Breaking sti	gmas related to
		rmalizing seeking help - Self-reflection through con	
Module 2	Intra-p	ersonal and Inter-personal Awareness	10 Hours
improve self-este Meaning of peer Confronting peer Meaning of relati	eem – Sel r pressur r pressur ionships	<ul> <li>A – Qualities seen in people with high vs. low self- es lf-awareness activity</li> <li>re – Different kinds of peer pressure – Resisting per – Group sharing activity</li> <li>– Types of relationships – Healthy relationship dynamic – Components of a healthy relationship – Types</li> </ul>	oeer pressure - mics – Personal
relationship - Int	timacy ai	nd understanding our needs – Boundaries	1
		standing Emotions	4 Hours
effects of suppre	ssing em	ole of emotions in our lives – Beliefs regarding emot notions – Signs of emotional suppression – Handling sessment activity	
,		management	5 Hours
express anger – means when we' Module 5	Expressi re angry <b>Manag</b>	ical and Emotional symptoms of anger – Different w ion and experience of anger – What makes us ang – Dealing with anger – Guided visualization and ar <b>fing Anxiety/Fear</b>	ry and what it t activity 4 Hours
		s of fear – Physical and Emotional symptoms of f oming fear – Art work followed by group sharing ac	
Module 6		g with Loss and Grief	4 Hours
	ef – Way	grief – Form of loss – Stages of grief – Dangers o s to help others in grief	
Dealing with grid	ef – Way		
Dealing with grid Skill Developme	ef – Way		
Dealing with grid Skill Developme 1	ef – Way		
Dealing with grid Skill Developme 1 2	ef – Way		
Dealing with grid Skill Developme 1 2 3	ef – Way		
Dealing with grid Skill Developme 1 2 3 4	ef – Way		

2 3 4 5 6 Mapping of CO/PO P	Ry: Eud Int 148 Sel We Lyv get Ne you Gil cha f CO and	GE Sout f, C. D., laimonic ernationa ). Macm igman, N igman, N il-being - abomirs ting the l the light ff, K. D. rself. Wi bert, P. ( llenges. C PO 2 PO3	& Sing approa al Encyc aillan. M. E. P. <i>and ho</i> ky, S. ( <i>ife you</i> (2011). illiam M (2010). Constal	ch to ps clopaeda . (2011) <u>ow to ac</u> 2007). <u>want. I</u> Self-Co Morrov The Co ble.	sycholog ia of the ). Flour chieve the The Ho Penguin ompassion v. mpassion	gical we e social s ish: A N hem. Fr w of Ha n Press ion: The onate N	ell-being sciences New Ur ree Pres ppines e prover lind: A	g. In J. 5 (2nd o 11 11 15 15 15 15 15 15 15 15 15 15 15	D. Wrig ed., Vol. nding of ientific A r of being	tht (Ed.) . 8, pp. 1 Happine Approach g kind to	, 143- ess and 1 to
3 4 5 6 Mapping of	Euu Int. 148 Sel We Lyv get Ne you Gil cha f CO and	laimonic ernationa igman, M il-being - ubomirs ubomirs ting the l ff, K. D. rself. Wi bert, P. ( llenges. ( <b>PO</b>	<i>approa</i> al Encyc M. E. P. - <i>and hc</i> ky, S. ( <i>ife you</i> (2011). illiam M (2010). Constal	ch to ps clopaeda . (2011) <u>ow to ac</u> 2007). <u>want. I</u> Self-Co Morrov The Co ble.	sycholog ia of the ). Flour chieve the The Ho Penguin ompassion v. mpassion	gical we e social s ish: A N hem. Fr w of Ha n Press ion: The onate N	ell-being sciences New Ur ree Pres ppines e prover lind: A	g. In J. 5 (2nd o 11 11 15 15 15 15 15 15 15 15 15 15 15	D. Wrig ed., Vol. nding of ientific A r of being	tht (Ed.) . 8, pp. 1 Happine Approach g kind to	, 143- ess and 1 to
4 5 6 Mapping of	Int. 148 Sel We Lyv get Ne you Gil cha f CO and	ernationa ). Macm igman, N Il-being - abomirs ing the l ff, K. D. rself. Wi bert, P. ( Ilenges. C PO	al Encyc nillan. M. E. P. <i>- and ho</i> ky, S. (1 <i>ife you</i> (2011). illiam M (2010). Constal	clopaeda . (2011) ow to ac 2007). want. I Self-Co Morrov The Co ble.	ia of the ). Flour chieve the The Ho Penguin ompassion w. mpassion	e social s ish: A N hem. Fr w of Ha n Press ion: The onate N	sciences New Ur ee Pres ppiness e prover lind: A	s (2nd o aderstan ss s: A Sca n power new ap	ed., Vol. nding of ientific A r of being pproach t	. 8, pp. 1 Happine Approach 3 kind to	143- ess and 1 to
4 5 6 Mapping of	148 Sel We Lyv get Ne you Gil cha f CO and	). Macm igman, N 1 <i>l-being</i> - 1bomirs ting the l ting the l ff, K. D. rself. Wi bert, P. ( 1lenges. C PO	nillan. M. E. P. - <i>and ho</i> ky, S. (1 <i>ife you</i> (2011). illiam M (2010). Constal	. (2011) ow to ad 2007). want. I Self-Co Morrov The Co ble.	). Flour chieve th The Ho Penguin ompassion v. mpassion	ish: A N hem. Fr w of Ha n Press ion: The onate N	New Ur ree Pres ppiness e prover lind: A	iderstan ss s: A Sci n power new ap	nding of ientific A r of being pproach t	Happine Approach 3 kind to	ess and 1 to
4 5 6 Mapping of	Sel We Lyv get Ne you Gil cha f CO and	igman, N Il-being - Ibomirs ting the l ff, K. D. rself. Wi bert, P. ( Ilenges. ( <b>PO</b>	M. E. P. - <i>and ho</i> ky, S. ( <i>ife you ?</i> (2011). illiam M (2010). Constal	ow to ad 2007). want. I Self-Co Morrov The Co ble.	chieve th The Ho Penguin ompassion v. mpassion	hem. Fr w of Ha n Press ion: The onate N	ee Pres appiness e prover lind: A	ss s: A Sci n power new ap	ientific A r of being pproach t	Approach g kind to	ı to
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5 6 Mapping of	Lyn get Ne you Gil cha f CO and	abomirs ting the l ff, K. D. rself. Wi bert, P. ( llenges. ( <b>PO</b>	ky, S. ( <i>ife you *</i> (2011). illiam M (2010). Constal	2007). <i>want</i> . I Self-Co Morrov The Co ble.	The Ho Penguin ompass v. mpassio	w of Ha n Press ion: The onate N	appiness e prover 1ind: A	s: A Sci 1 power new ap	r of being proach t	g kind to	
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6 Mapping of	Ne you Gil cha f CO and	ff, K. D. <i>rself.</i> Wi bert, P. ( <i>llenges.</i> ( <b>PO</b>	(2011). illiam <u>N</u> (2010). Constal	Self-Co Morrov The Co ble.	ompassi v. mpassio	ion: The	e prover 1ind: A	new ap	proach t		
6 Mapping of	you Gil cha f CO and	<i>rself</i> . Wi bert, P. ( llenges. <b>(</b> <b>PO</b>	illiam N (2010). Constal	Morrov The Co ble.	v. mpassie	onate N	Iind: A	new ap	proach t		
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Aapping of	f CO and	llenges. ( PO	Constal	ble.						to life's	
	f CO and	PO			<b>PO</b> (						
			PO4	PO5	<b>BO</b> (						
CO/PO P	PO1 PO	2 PO3	PO4	PO5	DOG						
		1	1	100	POo	PO7	PO8	PO9	PO10	PO11	PO12
CO1											
CO2											
CO2											
CO3											
CO4											
CO5											
CO6											

	Department of Commerce B. Com (Professional – Strategic Finance)										
Semester	Course Code	Course Title	Course Duration	Course Type	Teaching Hours Per week	Credits					
Ι	UG 24 CC 101	Constitutional Values I	30 Hours	Compulsory Course	2	2					

_							
Course	This course aims to provide a comprehensive understa	U					
Objective	constitutional values in India, focusing on the foundational p	orinciples,					
	evolution, and practical application of the Constitution. It	seeks to					
	analyze the interplay between constitutional rigidity and fle	xibility in					
	shaping democratic governance and the role of constitution	nalism in					
	upholding democratic ideals.						
Course Or	atcomes	T levels					
CO1	Analyze and explain the significance of constitutional rigidity and flexibility in the context of democratic values.	T4					
CO2	Evaluate the contributions of key figures like Dr. B.R. Ambedkar,	T5					
	Nehru, and Patel in the making of the Indian Constitution.						
CO3	Demonstrate the impact of Fundamental Rights, Directive Principles, and Fundamental Duties in promoting social justice, unity, and integrity in India	T3					
Module	1 Introduction - Constitutionof India, Constituent Assembly,	10 Hrs					
; The Me	Preamble	+					
	king of the Constitution of India: Evolution, Nationalist Movemen						
-	tion of the Constituent Assembly, Committees of the Constituent	Assembly,					
	nt of the Constitution.	1					
ii. Constituent Assembly: Role of Dr B.R. Ambedkar, Javaharlal Nehru, Sardar Vallababhai Patel							
iii. Preamble of the Indian Constitution – Values enshrined in the Preamble;							
Sovereig	n, Secular, Socialistic, Democratic, Republic, Justice, Liberty, Equal	ity and					
Fraternit							
Module		10 Hrs					
i.Salient	Features of Indian Constitution and Basic Structure						
ii.Fundaı	nental Rights and how these Rights are safeguarding individual li	berties					
iii.Direct	ive Principles of the State Policy; Socialist, Gandhian, and	Liberal-					
Intellectu	ial.						
	amental Duties						
Module		10 Hrs					
i.Union I functions	egislature – Parliament; Lok Sabha, Rajya Sabha – Composition, p.	owers,					
		·1 (					
	Executive – President, Vice – President, Prime Minister, Union Cou	incli of					
-	powers and functions, Leadership and collective responsibility						
-	ary – Supreme Court, High Courts, powers and functions and Judi	cial					
Activism							
in India	•						
Skill Dev	elopment:						
1	Make a chart of evolution of Constitution of India and the Pr	eamble.					
2	Identify a case/scenario and analyse the fundamental rights and the parties involved.						
3	Make a chart of the powers and functions of Union legislature, and the judiciary.	executive					
Book for I							
1	B. K. Sharma, Introduction to the Constitution of India, Prentice Hall of Delhi, 2002.	India, New					
2	Austin, G. (1999). The Indian Constitution: Cornerstone of a Nation. O	xford					

	Ui	University Press.											
3		P. M Bakshi, Constitution of India, Universal Law Publishing House, New Delhi, 1999											
4	D. D. Basu, Introduction to the Constitution of India, Prentice Hall of India, New Delhi, 1982.												
5		D. C. Gupta, Indian Government and Politics, Vikas publishing House, New Delhi, 1975											
6		S. N. Jha, Indian Political System, Historical Developments, Ganga Kaveri Publishing House, Varanasi, 2005											
Mapping	of CO	and PC	)										
CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	
C01	Н	L	Н	L	Μ		Μ			L			
CO2	Н		Н	L	М		Μ	L		L			
CO3	Н	L	Н	L	М		М			L			

#### B. Com (Professional – Strategic Finance) Course Structure Semester II

Course Code	Title of the Course	Category	Lecture Hours per week	Credits				
C6 24 GE 201	General English	Language 1	3	3				
C6 24 KN 201	Kannada							
C6 24 HN 201	Hindi	Language 2	3	3				
C6 24 AE 201	Additional English							
C6 24 MC 201	Corporate Accounting	Major Core	4	4				
C6 24 MC 202	Business Economics	Major Core	4	4				
C6 24 MC 203	Financial Analytics and Control	Major Core	4	4				
C6 24 MC 204	Business Law	Major Core	4	4				
UG 24 SB XXX	MOOCs / Certificate Course	Skill Based Course		1				
UG 24 VB XXX	Extracurricular Activities	Value Based Activities		1				
UG 24 CC 201 Constitutional Values II		Compulsory course	2	2				
Total credits								

	B. Co	Department of m (Professional -		nance)		
Semester	Course Code	Course Title	Course Duration	Course Type	Teachi ng Hours Per week	Credits
II	C6 24 MC 201	Corporate Accounting	60 Hours	Major Core	4	4
Course	The course is de	esigned keeping	in view the a	wareness l	evel requi	rement of
Objectives:	students with re	gard to Corporat	e Accounting	concepts an	d techniqu	
Course Outcon	mes					T Levels
CO1	Construct the fin work of Ind AS.	nancial statemen	ts of company	y as per th	e frame	T5
CO2	Devise a plan for	Redemption of F	Preference sha	ares.		T5
CO3	Reconstruct the c	apital structure o	of financial stat	ement of Joi	nt stock	T5
	company ltd. aft	-				
	reconstruction.	C	-			
CO4	Construct the Ba	lance sheet after	r making nece	ssary in coi	nnection	T5
	with Amalgamat					
CO5	Construct the Ba		making nece	ssary in coi	nnection	T5
	with Absorption.					
CO6	Construct the Ba		making nece	ssary in coi	nnection	T5
Module 1	with external re-		Einancial Ctat	hom on to		20 Hours
	Preparation and					
-	nd Presentation o		-			
	Financial Stateme	-	prehensive In	icome, Chai	nges in Ec	quity, Cash
	Loss Statement, B		tod og non Sah	adula II. Int	areat on D	ahanturaa
	pecial Items – Dep Γax, Dividends-Int		-			
	Organisation for E		-		-	-
	vernance – Six prii					
-	reporting in prepar					(uni)
Module 2	Redemption of I					10 Hours
Meaning Lega	l provisions as pe			rt 2013 Tr	eatment o	f Premium
	sue of shares Sect		-			
	Arranging for cash		-	-	-	-
	nimum or sufficie			-	-	-
-	preference shares)				-	
of Bonus share	es by using CRR ac	count, Basics of H	Buy Back of Sh	ares.		
Module 3	Internal Reconst	truction - Capita	l Reduction			10 Hours
	ctive, Procedure, Fo		-	-		of Shares,
Subdivision an	d consolidation of	shares, Material	isation of Con	tingent Liał	oility	
36 1 1 4	Amalgamation					10 Hours
Module 4	0					
	nalgamation, Typ	es of Amalgama	tion, Merger	and Purcha	ase, Calcu	lation of
Meaning of An Purchase Cons		ting entries in the	e books of Sell	ing or Vend	or Compa	ny, Ledger

Dran	Om '	D1	aa -1	<u>-</u>	a A '				Calsel		'
Preparation of Opening Balance sheet of the Amalgamated Company, Calculation of Goodwill or Capital Reserve. Treatment of Intercompany debts, Intercompany Owings, Unrealised Profits, Discharge of Debentures, Discharge of debenture holders to get same amount of interest											
-								-	•	0	
	0			0				0			interest
in spite of chang			erest, Is	sue or	new sn	aresto	raise a		nai capit		
	Absorp			00 F		<u>(                                    </u>					6 Hours
Absorption Ac	0										
Contingent con											
Ledger account				0	-	•					
Company and p	-						-	•			
Capital Reserve				-	•		-	•	0		
Discharge of de			-		iture n	olders	to get s	ame an	nountoi		
Module 6	Externa										4 Hours
	Reconstruction According to Ind AS 103. Meaning - Accounting in the books of Transferor										
Company. Accounting in the books of Transferee (based on relevant accounting standard);											
intercompany transactions (excluding inter-company share-holding).											
Skill Development:											
(These activities are only indicative, the Faculty member can innovate)											
1 Prepare the Depreciation Schedule II of Companies Act with imaginary figures.											
2	2 Prepare a report for a case of mergers or acquisitions. State the reasons why the										
	firms decided to do so and the benefits derived by both companies.										
3	Analyse any 5 cases of amalgamations/ absorption of Joint stock companies with a brief description of each case – name of purchasing & selling companies, nature										
		-				-		ng & se	lling con	npanies,	nature
	of merger/absorption and purchase consideration.Analyse the impact of covid on published financial statements by comparing the										
4	-		-		-		inancial	statem	ients by	compari	ng the
5	statemen Identify f						sclosure	e rogar	ding acqu	usition r	urchaso
5	considera						sciosure	es regar	ung acqu	lisitioii, f	Jui chase
6	Present t						om an a	annual r	eport.		
		· ··· I				0			1		
Book for Referer	ice:										
1	Jain, S. P	., & Nai	rang, K.	L. (2022	2). Adva	nced Ac	counts	(12th ed	.). Kalyan	i Publishe	ers.
2	Maheshw	ari S N	$\frac{2}{1(2021)}$	Advan	cod Cor	porato	Account	ing (3rd	ed) Sult	an Chana	I & Sone
						-		-			
3	Sehgal, A			. (2022)	. Advan	iced Acc	counting	g: Corpo	orate Acc	ounting	(1st ed.).
	Taxmann			· 1 D	(2021)		6 51	. 1 . 4		1.0	
4	Singhal, CCH Indi		nankarai	ian, K.	(2021).	Manual	of Fina	incial A	ccounting	g and Re	porting.
5			Croznal	I (2021	) Advar	nced Acc	counte (	(4th od)	Sultan C	hand & S	0115
			-								0115.
6	Shukla, I	И. С. (20	022). Ad	vanced 1	Account	s (14th e	d.). Sult	an Chan	d & Sons		
Mapping of CC	D and PC	)									
CO/PO PO1	l PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1 M	Н	L	H			L		L	M		M
CO2 M		H	H	L		L		L	M		M
CO3 M		Н	Н	L		L		L	M		Μ
			ТТ	1	1	L	1	L	Μ		
CO4 M	Н	L	Н			Ц			1.1		M
CO4         M           CO5         M	H H	L L	H H			L		L	M		M M
				L						L	

			) Pepartment of C Professional – S		nce)				
Semes	ster	Course Code	Course Title	Course Duration	Course Type	Teach Hours wee	Per	Cred its	
II		C6 24 MC 202	Business Economics	60 Hours	Major Core	4		4	
Course		The objective of this					ndam	nental	
Objecti Course		conceptsof economics	and its applica	bility to busi	ness enviro	nment.	Т1	evels	
CO1		lain the Meaning, so	rope of Busin	ess econom	ics and r	ole of		T2	
COI		inesseconomists in the				010 01		14	
CO2	CO2Illustrate the range of approaches to the study of consumer behaviorT3andits implications.T3								
CO3	CO3Examine the law of demand and its implications on demand conditionsT4andprice elasticities for forecasting demand of product or service.T4								
CO4	CO4Examine the law of supply and its implications on productionT4function fordetermination of output.T4								
CO5		npare and contrast llications onPricing an	• •		ructure ai	nd its		T4	
CO6	imp	cribe the change of dications onMonetary king.			-			T2	
Modu		Business Economics					4 Ho	ours	
Margir Consur Limita	nal U mer tions		roach – Indif	ference Curv	ve Analysi	is – Pro	opert ereig	nty –	
Modu		Consumer Behaviour						lours	
Margir	nal U mer	s to the Study of Co tility – Ordinal Appı Surplus: Meaning –	roach – Indif	ference Curv	ve Analysi	is – Pro	opert	ties –	
Modu	le 3	Theory of Demand an	d Analysis				<b>15</b> H	lours	
Demand–Demand Determinants–Law of Demand–Characteristics- Exceptions- Elasticity of Demand – Price Elasticity – Types – Determining Factors–Change in Demand and Elasticity of Demand– Business Applications of PriceElasticity– Concepts of Income and Cross Elasticity of Demand – Price Elasticityof Demand Measurement By Total Outlay Method including mathematicalproblems- Survey of buyer's intention – Collective opinion – Trend projection –Economic Indicator. Demand forecasting methods for a new product includingmathematical problems.									
Modu	le 4	Production Function					8 Ho	ours	
Though	Law of Supply–Meaning–Determinants of Supply. Production Function: Equilibrium Though Isoquants and Isocosts –Types of Cost- relationship between different types of costs and breakeven analysis.								

Module 5	Ma	rket St	ructure								12	2 Hours
Perfect Con	mpetit	tion-Fe	eatures	-Price	and O	utput	Deterr	ninatio	n–Infl	uence c	of Time	Element
on Price		-							-			
Discrimina												
Competitio					utput I	Determ	inatio	n in S	hort R	un and	in Ind	ustry –
Features o		· ·		opoly							I	
Module 6		iness (	2									Hours
Business (	•				•				-		-	
accelerator		-	-		-		es to c	ontrol	the Bu	siness o	cycle-M	onetary
and fiscal p	-		ion-Cau	usesan	d Meas	sures.						
Skill Development:												
	activities are only indicative, the Faculty member can innovate)											
1		Draft a diagrammatic representation of inflation rates for specific products using secondary data from websites										
2	Ana	alyse a	and re	port 1	the ca	se stu	dies t	hat wi	ll hav	e impa	ct on l	ousiness
	dec	Analyse and report the case studies that will have impact on business decision-making in each chapter.										
3	Cor	Conduct a survey report on the demand forecasting for a product.										
4	Cho	Choose a product and apply price elasticity in real market conditions.										
5	Pre	Prepare detailed charts on Consumer Surplus.										
6		Conduct minor survey to understand the consumption and saving pattern of consumers in the last two years										
Book for R					<u> </u>							
1	Mit	hani, D	. <i>M</i> . (20	21). Bu	siness	Econon	nics (2 <i>n</i>	ıd ed.). l	Himalay	a Publisi	hing Hot	use.
2			N., & A ernatior			R. (2021	). Esse	ntials o	f Busin	ess Ecor	nomics (	'2nd ed.).
3	Aga	rwal, S.	. (2022)	. Busin	ess Eco	nomics	(3rd ed	l.). Taxr	nann Pi	ublication	IS.	
4		0		& Mahe	eshwari,	K. (20	021). M	lanager	ial Eco	nomics	(2nd ed.	). Sultan
5		nd & So 1. M. L.		Textho	ok of F	Conom	ic Theo	)rv (2nd	led.) C	hand S P	ublicatio	011S.
6								-				
0	кеа Нои	•	5., & K	eaay, N	4. 5. (2	021). B	usiness	s Econo	mics (2	na ea.).	Vikas P	ublishing
Mapping o												
CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C01	Н	Н	М	М	L	L					L	
CO2	H	H	M	M	L	L					L	
CO3	H	L	M	M	L	H					L	
CO4	H	L	M	M	L	L						
CO5	H	H	M	M	L	L					L	
C06	H	H		M	L	L					L	+
000	11			1.1					1			

	p (	Department Com (Profession	of Commerce						
Semester	Course Code	Course Title	Course Duration	Course Type	Teachin g Hours Per week	Credits			
П	C6 24 MC 203	Financial Analytics and Control	60 Hours	Major Core	4	4			
Course Objectives:	Data governar implication o	is to enable stude nce that facilitat f Governance, I ure as per the m	e finance – r Risk and Com	elated decis	ions and a	nalyse the			
Course Outc	omes:					T Levels			
CO1Develop a plan for Information systems and Data governanceT5that facilitate finance – related decisions.T5									
CO2	– Enabled finance transformation.								
CO3		Apply an appropriate Cost measurement technique in accordanceT3vith the merit of case							
CO4	Evaluate each component of supply chain management and itsT5implicationstowardscontinuousBusinessProcessimprovement. </td								
CO5		Justify the implication of Governance, Risk and Compliance in T6 devising an internal control structure as per the management philosophy.							
CO6	controls, Appl	sential elemen lication and Tr ols for designin	ansaction con	ntrols, Netv	work and	Τ5			
Module 1	Introduction to	Accounting In	formation Sys	tems and E	RP	10 Hours			
performance	nformation syste management s Data Governance	ystems - Databa e & Framework	ase Manageme - Life cycle of	ent systems data - Cybe	r - Data Wa	arehouse -			
Module 2	Technology - Analytics	- enabled Fina	ance Transfo	ormation a	nd Data	10 Hours			
enhancement improving ef Intelligence	lopment life cyc t - Definition and ficiency (e.g., AI, - Data Mining - - Data Visualizati	benefits of robo cloud computin Types of data	tic process aut g, SaaS) - App	tomation (R lications of	PA) - Techr blockchain	ologies for - Business			
Module 3	Cost Measurer					12 Hours			
costing - Vari	ur and cost object iable (direct) cos ivalent Units or	ting - Joint and I	by-product co	sting- Job or	der costing	g - Process			

variable overhead expenses - Plant-wide versus departmental overhead - Determination of allocation base - Allocation of service department costsModule 4Supply Chain Management and Business Process Improvement10 Hours												
Module 4					-			s Proce	ess Imp	proveme	ent 1	10 Hours
Lean man throughpu concepts - - Best prac	t costi Proces	ng - Ca is analy	pacity /sis - A	manag ctivity-	gement ·based	t and a manag	nalysis ement	- Valu - Conti	e chain nuous	analysi improve	is - Valu ement o	ie-added
Module 5	G G	overna	nce, R	isk and	l Comj	pliance	2				-	10 Hours
assurance - Corporate requiremer	Internal control structure - Integrated Framework - Internal control policies for safeguarding and assurance - Internal control risk - COSO Control Components – ERM Policies and Procedures - Corporate governance & Responsibilities - Audit Risk - External audit requirementsProcedures - StructureModule 6Systems Controls and Security Measures8 Hours											
Module 6	5 Sy	stems	Contro	ols and	Secur	ity Me	asures					8 Hours
Controls –	eral accounting systems controls – Application and transaction controls – Network trols – Backup Controls – Business Continuity planning - cybercrime & defenses <b>Development:</b> 1 Develop a presentation on Accounting Information System explaining while AIS is important, the role it plays in enhancing the value of a business, its functions and											
2	2 provide examples on real-time adaptations of AIS across various companies 2 Identify three product and service company use cases and develop a presentation on the role data analytics played in these organizations											
3	Ur	Understand the cost structure of an organization and, based on behaviour, help to categorize the costs and analyse them										
4	Understand the risks and internal controls of an organization and preparea risk control matrix. Study SOP for a core company process (Purchase, Marketing etc) and prepare a risk-control matrix.											
5	Ur	dersta	nd and		ate a d	emand		•		hat serv	ves as a	a tool to
6	An		he exi							enue de	partmer	nt of an
Book for Re	eferenc	e:										
1				-	-					Excel Leai		
2	En	nphasis	(7th ed.	). McGr	aw-Hill	Educat	ion.					strategic
3	(16	6th ed.).	Pearson		,				_		-	Emphasis
4				Interpria <i>izations</i>					grated I	Framewo	rk. Con	ımittee of
5									-	ummies.	U	1 ) 147.1
6 <i>Prasad, R. N., &amp; Acharya, S.</i> (2020). Fundamentals of Business Analytics (2 <i>nd ed.</i> ). <i>Wiley.</i> Mapping of CO and PO												
CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C01	Н		L	L	М	L					Н	М
CO2	Н	L		L	L	М					Н	М
CO3	Н	L	L	L	М						Н	М
CO4	Н	L	L	L	М						Н	М
C05	H		M	L	L	L					H	M
CO6	Н		L	L	L	М					Н	М

		Departmen 3. Com (Profession	t of Commer al – Strategic						
Semes		Course Title	Course Duration	Course Type	Teachin g Hours Per week	Credits			
II	C6 24 MC 204	Business Law	60 Hours	Major Core	4	4			
Course Objecti		esigned keeping in their redressal me		owledge requir	ed for mero	cantile and			
Course	Outcomes					T Levels			
CO1	Explain the scope Businesstransactions		w and its i	implication on	various	T2			
CO2	essentials	T3							
CO3	foreffecting a transfer of ownership.								
CO4	essentials for obtaining Intellectual Property Rights.								
CO5	Examine the provisions of consumer protection Act and its practice relating to consumer protection.								
CO6	CO6 Examine the provisions of Cyber Laws 1999 pertaining to piracy and related offences and the Global legal system and its implication on formation, constitutionand Governance of Business organization at global level.								
Modu	le 1 Jurisprudence a	nd Scope				4 Hours			
	uction to Law – Classi ng and Scope of busin				procedure	in Courts.			
Modu						22 Hours			
parties	tion – Types of contra – Free consent– Leg ct – Remedies for brea	ality of object and							
Modu	le 3 Sale of Goods A	Act 1930				8 Hours			
	Sale of Goods – Cor racts – Remedial meas		ranties – Tr	ansfer of owne	ership – Pe	rformance			
Modu	le 4 Intellectual Pro	operty Legislations	•			8 Hours			
agreem – Proce	Meaning and scope of Intellectual Properties – Patent Act of 1970 and amendments asper WTO agreements: Background – Objectives – Definition – Inventions – Patentee – True and first inventor – Procedure for grant of Process and Product Patents – WTOrules as to Patents (in brief) – Rights to patentee – Infringement – Remedies.								
Modu		ection Act [COPRA				8 Hours			
Consun	ound - Definition – ner Protection Cour ssion and National Co	ncil – Consumer	Redressal	Agencies – Dis	strict Foru	m – State			

Module 6	ion and Cyb	er Law		and Gl	obal L	aw					1	l0 Houi	
nformati	on Tech	nology	v Act, 2	000 - 0	Objecti	ves – I	Definiti	ons an	d salie	nt featu	res – Pr	ovision	
pertaining	g to pira	acy and	relate	d offen	ces an	d pena	lties.						
Essential	elemen	ts of le	gal sys	tems-	Busine	ess, pol	itical a	nd Int	ernatic	onal lega	alregula	tion an	
conflicts	of law	s Forr	nation	and	consti	tution	of bu	siness	organ	ization	s -Agen	cy lav	
Partnersh	-	-			-		•		•				
	ce and ethical issues relating to business – Corporate fraudulent behaviour. Il ethics and justice: - Relationship between justice perceptions in employees and												
		-				-	-	-	-				
comparis									f conso	cience, f	ailure to	o hono	
commitm			l cond	uct, dis	sregar	d of co	mpany	v law					
Skill Deve			1	1 F	1.	1		( )					
(These activ		Ū.							lawseter				
1	-	/se and	• •	•		-							
2	Draft	Draft a 'rent agreement' incorporating all the essential features of a validagreement											
3	Draft	an agr	eement	to rep	ay a lo	an bori	rowed fi	rom a l	oank or	ı installn	nentbasis		
4	Analy	yse and	l prepa	re a re	eport c	on Case	laws	ʻinvolvi	ng poir	nts of la	aw of co	ntracts'	
5		: a com umer fo		against	ʻunfaiı	r trade	practic	e' ador	oted by	' a busii	nessman,	to the	
6				on the	latest	62565	of bot	h High	Court	and Su	ipreme (	Court or	
0										2 cases].	ipreme v	20011101	
7		yse and					-			,			
8			to the	nearby	Civil c	ourt, ar	nd prese	ent you	r obser	vations of	of acase a	attended	
		e class	1 0						-				
9		lop Mo umer co		rt scena	ario in	the cl	ass to	present	t a late	est popu	lar casef	rom the	
10				s the re	le and	imnort	ance of	Limite	d Liabil	lityPartn	ership in	class	
	-		uiscus			mport		Linnee				1 (1035)	
Book for Re					( 1								
4	Singh, A. (2022). Business Law (6th ed.). Pearson India.												
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2		P. (2021)	). Busine	ess law: '			(2nd ed.)	. McGra		ducation.			
2 3	Ashw	P. (2021) athappa,	). Busine K. (2021	ess law: ' ). Busin	ess Law	r (3rd ed.	(2nd ed.) ). Himal	. McGra aya Publ	ishing H	louse.			
2 3 4	Ashw Sen, S	P. (2021) athappa, 5. (2020).	). Busine K. (2021 . Busine	ess law: ' '). Busin ss law: T	ess Law `ext and	r (3rd ed. Cases (3	(2nd ed.) ). Himal 3rd ed.).	. McGra aya Publ Cengage	ishing H Learnin	louse.			
2 3 4 5	Ashw Sen, S Kapoc	P. (2021) athappa, 5. (2020). or, N. D.	). Busine K. (2021 . Busine: (2021). I	ess law: ' '). Busin ss law: T Business	ess Law 'ext and 5 Law (4	r (3rd ed.   Cases (. th ed.). S	(2nd ed.) ). Himalı 3rd ed.). fultan Ch	. McGra aya Publ Cengage tand & S	ishing H Learnin Sons.	louse. g India.			
2 3 4	Ashw Sen, S Kapoc	P. (2021) athappa, 5. (2020).	). Busine K. (2021 . Busine: (2021). I	ess law: ' '). Busin ss law: T Business	ess Law 'ext and 5 Law (4	r (3rd ed.   Cases (. th ed.). S	(2nd ed.) ). Himalı 3rd ed.). fultan Ch	. McGra aya Publ Cengage tand & S	ishing H Learnin Sons.	louse. g India.			
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		B. C	Department of - Professional)		nance)						
Semester II		Course Code	Course Title	Course Duration	Course Type	Teachi Hour Per we	rs	Credi ts			
		UG 24 CC 201	Constitutional Values II	30 Hours	Compulsory course	2		2			
Course Objectiv	es:	This course aims to and High Court. St contemporary issu and social equity.	udents will explo	re key const	titutional provi	sions, d	ebat	es, and			
Course (	ourse Outcomes										
CO1		alyze the role of rengthening the India			rative federali	sm in	T4				
CO2		iscuss the effectiveness of constitutional provisions and affirmative actions promoting social welfare, equality, and protection of vulnerable groups.									
CO3	De	emonstrate the powers and functions of Election Commission in India.									
Module	e 1	State Legislature a	nd State Executive	5			10 Hours				
Constitut	tic tion	<b>Democratic Decen</b> Decentralization; L al amendments, con e. Special and Spec	ocal Self-Governn temporary challen	ges - Constit	utional Amend	ment Pr	and oced	ure in			
Democra Constitut India; Si	itic tion mpl	Decentralization; L al amendments, con e, Special and Spec with special reference	ocal Self-Governn temporary challen cial with Concurr ce to Keshavanand	ges - Constit ence of Stat	utional Amendı tes - Basic Str	ment Pr	and oced	74th ure in			
Democra Constitut India; Si	itic tion mpl ion	Decentralization; L al amendments, con e, Special and Spec	ocal Self-Governn temporary challen cial with Concurr ce to Keshavanand	ges - Constit ence of Stat	utional Amendı tes - Basic Str	ment Pr	and oced of Ir	74th ure in			
Democra Constitut India; Si Constitut <b>Module</b> Election UPSC an OBC(27%	tic tion ion <b>3</b> Com d St	Decentralization; L al amendments, con e, Special and Spec with special reference Election Commission mission of India; Co ate Public Service ( WC(10%) and Wome	ocal Self-Governn temporary challen cial with Concurr ce to Keshavanand ton of India omposition, Power Commission - Aff	ges - Constit ence of Stat a Bharathi Ca s and Functi irmative Act	utional Amendr tes - Basic Str ase ons - Public Ser ion; Reservatio	ment Pro ructure rvice Con	and oced of Ir <b>10 I</b> mmis	74th ure in ndian <b>Hours</b> ssions;			
Democra Constitut India; Si Constitut <b>Module</b> Election UPSC an OBC(27% <b>Skill De</b>	tic tion ion <b>3</b> Com d St	Decentralization; L al amendments, con e, Special and Spec with special reference <b>Election Commiss</b> mission of India; Co ate Public Service ( WC(10%) and Wome <b>pment</b> :	ocal Self-Governn temporary challen cial with Concurr ce to Keshavanand ton of India omposition, Power Commission - Affi en(33% Reservatio	ges - Constit ence of Stat a Bharathi Ca rs and Functi irmative Act on within)It's	utional Amendr tes - Basic Str ase ons - Public Ser ion; Reservatio Relevance.	ment Province Con	and oced of Ir <b>10 I</b> mmis C/ST	74th ure in ndian Hours ssions; (23%),			
Democra Constitut India; Si Constitut <b>Module</b> Election UPSC an OBC(27%	tic tion ion <b>3</b> Com d St	Decentralization; L al amendments, con e, Special and Spec with special reference Election Commission mission of India; Co ate Public Service ( WC(10%) and Wome	ocal Self-Governn temporary challen cial with Concurr ce to Keshavanand ton of India omposition, Power Commission - Affi en(33% Reservatio	ges - Constit ence of Stat a Bharathi Ca rs and Functi irmative Act on within)It's	utional Amendr tes - Basic Str ase ons - Public Ser ion; Reservatio Relevance.	ment Province Con	and oced of Ir <b>10 I</b> mmis C/ST	74th ure in ndian Hours ssions; (23%),			
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	5		Singh, M. P., & Saxena, R. (2008). Indian Politics: Constitutional Foundations and Institutional Functioning. PHI Learning.											
	6	6 Khosla, M. (2012). The Indian Constitution, Oxford University Press												
M	Mapping of CO and PO													
C	CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	
С	:01	Н	L	Н	L			М			L	М		
C	CO2 H H L M L L M													
C	:03	Н	L	Н	L			М			L	М		