# 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

Curriculum Framework w.e.f., 2024-2025

Academic Year 2024 - 2025

Batch 2024 - 2027

# St. Joseph's College of Commerce (Autonomous) 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 dream of 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 UGC in 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' grade and 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, Business Administration Arts and Science. 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 Business Administration (Financial Analysis). Under it offers BBA, (Entrepreneurship) and BBA (Professional- Finance and Accountancy). Under Arts it offers BA (English, Communicative English and Psychology) and Under Science it offers B.Sc (Economics, Mathematics and Data Analytics). The college also offers five one-year Post Graduate Diploma programmes.

#### 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.

### I. 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.

### II. DURATION OF THE PROGRAMME

The duration of the programme is three (03) years of Six Semesters. A candidate shall complete his/her degree within five (5) 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.

### III. MEDIUM OF INSTRUCTION

The medium of instruction shall be in English.

#### IV. ATTENDANCE

**a.** A student shall be considered to have satisfied the requirement of attendance for the semester, 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.

### V. TEACHING AND EVALUATION

M.Com/MBA/MFA/MBS/MTA/MA/M.Sc graduates with B.Com, B.B.A, B.B.S,BA and B.Sc as basic degree from a recognized university are only eligible to teach and to evaluate the courses including part – B courses of I and II semesters except languages, compulsory additional courses and core Information Technology related courses, Skill based, Value Based and Foundation courses, mentioned in this regulation. These courses shall be taught by the Post graduates as recognized by the respective Board of Studies.

### VI. SCHEME OF EXAMINATION

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).

Assessment for UG Students under SEP will be as follows:

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	0 marks)	
End-Semester Examination / Summative Assessment	End-Semester Examination (For three hours duration)	80 Marks	
TOTAL		100 Marks	

### A. Additional Details

- **Mid-Term Exam**: The mid-term exam covers at least 40-50% of the syllabus and has duration of one hour.
- Continuous Internal Assessment (CIA) Activities: CIA activities are designed with clear objectives, modalities, assessment rubrics, and outcomes.

### **B.** CIA improvement

There is **no provision for enhancing CIA marks** for UG students once the semester ends.

### 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).

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

### VII. MINIMUM FOR A PASS

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

### VIII. GRADING SYSTEM FOR CHOICE BASED CREDIT SYSTEM (CBCS)

The modalities and operational details are given below:

• **Grade Points**: The College adopts a ten-point grading system. 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.

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

**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
Skill Enhancement Courses	1-4 Hours	1-4
Compulsory Courses	1-2 Hours	1-2

### Grade point calculation

 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.

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

Minimum SGPA required for a pass is 4.5.

- If a student has not passed in all courses or is absent, the SGPA is not assigned.
- Cumulative Grade Point Average (CGPA): The CGPA is the weighted average of all the courses taken by a student across all semesters of a programme.

CGPA =  $\sum$ Total Credits in the Semester × SGPA ÷ Total Credits of the Courses

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

### Interpretation of SGPA/CGPA and Classification of Final Result

<b>Grade Points</b>	% 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	A	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	P	Pass Class
Below 4.5	Below 40	RA	To Re-Appear

## IX. PATTERN OF ESE QUESTION PAPER UNDER SEP

The End Semester Examination (ESE) 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.

Duration: 3 Hours Maximum Marks: 80

The question paper pattern will be as follows:

Sections	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

### X. REVALUATION AND RETOTALING

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.

### XI. 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.

### XII. MALPRACTICE

Students will be dealt severally in case if they are found guilty of any malpractices during examination. The college has zero tolerance towards any kind of <del>foul</del>-means adopted to secure marks in the exams.

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

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

# PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

Our **B.** Com (Professional - Strategic Finance) program will produce graduates who will:

PE 01	Be competent, creative and highly valued professionals in industry,
	academia, or government.
PE 02	Adapt to a rapidly changing environment with newly learnt and applied
	skills and competencies, become socially responsible and value driven
	citizens, committed to sustainable development
PE 03	Act with conscience of global, ethical, societal, ecological and commercial awareness with sustainable values as is expected of professionals contributing to the country.
PE 04	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:

PO 1	Disciplinary and Inter-disciplinary Knowledge: Demonstrate the understanding
	of relevant business, management and organization knowledge, both academic and
	professional, in line with industry standards
PO 2	Decision Making Skill: Apply underlying concepts, principles, and techniques of
	analysis, both within and outside the discipline to generate all the possible solutions
	and pick one that shows their understanding of the problem and the outcomes.
PO 3	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
PO 4	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.
PO 5	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
PO 6	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.
PO 7	Leadership and Team Work: Develop a vision, translate that vision into shared
	goals, and effectively work with others to achieve these goals
PO 8	Ethical Conduct: Act responsibly and sustainably at local, national, and global
	levels.
PO 9	Collaboration: Work collaboratively and respectfully as members and leaders of
	diverse teams.
PO 10	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 the attainment of the goals.

# PROGRAMME SPECIFIC OUTCOMES (PSOS)

PO 11	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.
PO 12	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.

Language   Lan			B.COM (Pr	ofessional - Strategi	c Finance) - PROGR	AMME		
Part A : Languages			PROGRAMM	E MATRIX AS PER	STATE EDUCATIO	N POLICY		
Language   Almy3 Cros   Lan	Course Category	I	п	Ш	IV	v	VI	TOTAL
Language   Almy3 Cros   Lan				Part A: Lar	nguages		\ <u>\</u>	
	Language	Lan 1	Lan 1				(1.0)	
Part B: Discipline Specific Core Courses	3 Hrs/3 Crs	Lan 2	Lan 2	Lan 2	Lan 2	ě		
Financial Accounting	I	6 Crs	6 Crs	6 Crs	6 Crs	¥	F#	24
Accounting Accounting Management I Management II Income Tax II Income Ta		100	P	art B: Discipline Spe	cific Core Courses		· · · · · · · · · · · · · · · · · · ·	
Major Core Courses   Hars/4 Crs   Financial Planning & Hars/4 Crs   Financial Planning Principles and Principles and Practice of Auditing Principles and Practice of Auditing Principles and Practice of Auditing Practice of Banking   Nill Modeling (or Information Systems Audit)    Major Elective Courses		12,000,000,1111,000	1000 1000 100			Income Tax I	Income Tax II	
Major Core Courses 4 Hrs/4 Crs    Flanning & Performance   Flanning & Flanning   Fla		1 0				21 21		
Business   Mathematics and Statistics   Business Law   Secretarial Practice   Secretarial		Planning &	Analytics and			Sc. 1252 18.000 1000	Sustainable Finance	
Courses   4 Hrs/4 Crs		Mathematics and	Business Law			NIL	and Financial Modeling (or Information Systems	
Part C : Skill Enhancement Courses / Activities	Courses	ii•	•		72	Elective I	Elective II	
Skill Based Courses /activities    Decision making using Spreadsheets 2Crs   Data Visualisation with Power BI 2Crs   Methodology (4 Crs)	71	16	16	16	16	16	20	100
Skill Based Courses /activities    Moocs / Certificate Course   1 Cr   1		E ê	Part C : Sk	ill Enhancement Co	urses/Activities	9		
MOOCs /   Certificate Course   -   Certificate Course   1 Cr   Certificate Course   1 Cr   Certificate Course   1 Cr   Certificate Course   1 Cr   Cr   Certificate Course   1 Cr   Cr   Cr   Cr   Cr   Cr   Cr	Skill Based Courses			using Spreadsheets	with Power BI	Methodology	HETT STREET, STREET, ST.	
Activities			Certificate Course	(20)	Certificate Course	Project (4Crs)	÷	
Part D: Foundation Course - Value Based   Psychological   Well being   -   -   -   -     -			Activities		Activities			
Psychological   Well being	II		2 Crs	2 Crs	4 Crs	8 Crs	5 Crs	21
Well being   -   -   -   -		N 2	Par	t D: Foundation Co	ourse - Value Based		9	97. (X
Value I 2 Value II Crs 2 Crs	Foundation Courses	Well being		*	1.	) <b>=</b> 11		
		Value I 2	Value II					
III 3 Crs 2 Crs	Ш	3 Crs						5
Total 25 Crs 26 Crs 24 Crs 26 Crs 25 Crs 25 Crs	Total			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	CIA	ESE	Credit s
C6 24 GE 101	General English	Language 1	3	20	80	3
C6 24 KN 101	Kannada		3	20	80	3
C6 24 HN 101	Hindi	Language 2				
C6 24 AE 101	Additional English					
C6 24 MC 101	Financial Accounting	Major Core	4	20	80	4
C6 24 MC 102	Principles of Management	Major Core	4	20	80	4
C6 24 MC 103	Financial Planning & Performance	Major Core	4	20	80	4
C6 24 MC 104	Business Mathematics and Statistics	Major Core	4	20	80	4
UG 24 FC 101	Psychological wellbeing	Compulsory course	1	25	-	1
UG 24CC 101	Constitutional Values I	Compulsory Course	2	10	40	2
	Total cr		155	520	25	

Department of Commerce Programme: B. Com Professional – Strategic Finance										
Semester	Course Code	Course Title		Course Type	Teaching Hours Per week	Credits				
I	C6 24 MC 101	Financial Accounting	60 Hours	Major Core	4	4				
Course Objectives:	The course aims to equip the students with the conceptual knowledge and skills required to prepare and evaluate financial statements of different business organizations.									
Course Outcomes	CO1 Describe the concepts, conventions, and Terms of Financial Accounting as per the framework of Ind AS and IFRS.									
	CO2	Prepare Journ rectification of	_	,		nce and				
	CO3	Construct fina and Partnersl adjustments.	ncial State	ements of	Sole Propi					
	CO4	Apply the for Statement as p (Amended till	oer Ind As date).	5 to the C	Companies	Act, 2013				
	CO5	Prepare Cash methods.	flow stat	ements a	s per old	and new				
	CO6	Evaluate firm' Ratio analysis				by using				
Module 1	Conceptual Fr	amework		•	10	) Hours				
Accrual conceptions of Applicability of III and IV. Re	pt, Going Conce ssets, Liabilitie rm and Compa of Ind AS - Volu ole of accounta	S, Challenges ir ern Concept, Bus s, Incomes, Exp ny. Four Pillars untary Adoption ant – Ethical vantiality, Professio	iness Entity enditure a of accour and Mand lues – Int	y Concept, and Equity nting and latory App egrity, Ob	Consistency for Sole p Accounting blicability - I	Concept, proprietor, Equation. Phase I, II,				
Module 2	Accounting Pr				10	) Hours				
Accounting Process – Journal (including transactions covering GST on purchases and sales), Ledger, and Trial Balance, Rectification of Errors (Journal entry problems).										
sales), Ledger,	and Trial Balan	ce, Rectification		_	ry problems)					
sales), Ledger,  Module 3  Preparation of Adjustments for lost by fire, go on capital, Interest debts, Deprecing (Sole proprieto)	Financial State of Financial state or Ongoing trace ods issued as freerest on drawing iation, Commission and Partnersh	ce, Rectification of the ments attements - Profit nsactions - Good ee sampl, Prepair gs, Interest on losion payable besip Firm)	& Loss s & cash v d expenses can, Provis	statement vithdrawn s, Outstand	and Balar by propried debts and ing such continuous con	5 Hours  ace Sheet.  cor, goods es, Interest  Doubtful mmission.				
sales), Ledger,  Module 3  Preparation of Adjustments of lost by fire, go on capital, Interest debts, Deprecting (Sole proprietor Module 4  Company Final	Financial State of Financial state or Ongoing transported as from the Financial state of Company Financial Statemen	ce, Rectification of ements  Internets - Profit neactions - Good ee sampl, Prepairings, Interest on lesion payable besip Firm)  Internet - Objectives,	& Loss s & cash v d expenses can, Provis fore and a	statement withdrawn s, Outstand sion for Ba fter charg	and Balar by propried debts and ing such contaction of Financial Properties of the contact of th	5 Hours  ace Sheet. cor, goods es, Interest Doubtful mmission.  Hours				
sales), Ledger,  Module 3  Preparation of Adjustments of lost by fire, go on capital, Interest debts, Deprecting (Sole proprietor Module 4  Company Final	Financial State of Financial state of Financial state of Congoing transported as from the Financial State of Company Financial Statement of Total AS to the	ce, Rectification of the ements  Internets - Profit of the ements - Good ee sampl, Prepairings, Interest on lesion payable being Firm)  Internet - Good ee sampl, Prepairings, Interest on lesion payable being Firm)	& Loss s & cash v d expenses coan, Provis fore and a ts Format of 2013 (Ame	statement withdrawn s, Outstand sion for Ba fter charge	and Balar by propried debts and ing such contation of Filate).	5 Hours  ace Sheet. cor, goods es, Interest Doubtful mmission.  Hours				

(Simple proble	ems on identification of activities).	
<b>Module 6</b>	Basic Financial Statement Analysis	10 Hours
Profitability [p	o Ratios - Computation of ratios based on liquidity, Solvency, problems based on calculation of ratios] - Trend Analysis	Activity &
Skill Develo	pment:	
1	Generate financial statements using Tally.	
2	Prepare and present a summary on a company's published an which includes profitability analysis, financial position, ca and accounting policies.	
3	Compute the profitability ratios, turnover ratios and solvency the published financial statement of a company of your choice	
4	Compare and analyse the profitability ratios, solvency ratios companies using published financial statements.	between two
5	Analyse a cash flow statement with from published annual re-	port.
Book for Ref	erence:	
1	Jain, S. P., & Narang, K. L. (2022). <i>Advanced Accounts</i> Kalyani Publishers.	(12th ed.).
2	Maheshwari, S. N. (2022). <i>Advanced Accountancy</i> (5th ed Vikas Publishing House.	1.).
3	Sehgal, A., & Sehgal, D. (2022). <i>Advanced Accounting</i> (2nd ed.). Taxmann.	nd
4	Shukla, M., & Grewal, T. (2022). <i>Advanced Accountant</i> (11th ed.). Sultan Chand & Sons.	ісу
5	Banka, A. (2022). <i>Comprehensive guide to IND A Implementation</i> (2nd ed.). Taxmann.	AS
6	International Accounting Standards Board (IASB). (202) IFRS publications. IASB.	3).

# Mapping of CO and PO

CO/ PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PO1 1	PO1 2
CO1	Н	Н	M	L	L						L	
CO2	Н		L	L	M	M		L			Н	
CO3	Н		L	M	Н			M	L		L	
CO4	Н	Н	M	M	L		L					L
CO5		Н		M	Н	L		M		L	L	
CO6	Н		L		M	Н		M		L	L	

Department of Commerce										
P	rogramme: B	. Com Professi	onal - Stra	tegic Fin	ance					
Semester	Course	Course	Course	Cours	Teachin	Credit				
	Code	Title	Duratio	e	g Hours	S				
			n	Type	Per					
					week					
I	C6 24 MC	Principles	60	Major	4	4				
	102	of	Hours	Core						
		Manageme								
		nt								
Course The	The course	content is d	esigned v	vith a v	riew to ac	quaint				
Objectives:stuc	lents with	the concepts	and pri	nciples	of manag	gement				
requ	iired for a su	accessful busi	ness entity	<b>7.</b>						
			-							
Course	CO1	Explain the pr	rinciples of	Manage	ement and	role and				
Outcomes		skills of a Mar	ager.	Ü						
	CO2	Integrate the	planning,	forecast	ing with	decision				
		making proces			_					
	CO3	Relate the fur				affing in				
		consideration								
	CO4	Identify the ra	ange of lea	adership	theories, I	Directing				
		and controllin								
	CO5	Illustrate the								
		methods of	coordina	ation a	vailable f	or the				
		management p	oractices.							
	CO6	Describe the	factors af	fecting e	thical prac	ctices in				
		Business and								
		towards all th	_			0				
					of technol					
		Management.								
Module 1		to Managemen	t and Hist	ory of	1	2 Hours				
	Management	Thought								
Introduction	Moaning N	Jatura and Ch	aractoristic	c of Mai	nagamant	Score				

Introduction: Meaning – Nature and Characteristics of Management – Scope and Functional Areas of Management – Management as an Art, Science or Profession – Management and Administration – Principles of Management - Roles and skills of managers.

Evolution of Management Thought: Pre-scientific Management (introduction) – Taylor's Scientific Management – Fayol's modern management.

Module 2 Planning Forecasting and Decision Making 10	0 Hours
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Planning: Nature - Planning Process - Objectives - Types of plans - MBO (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

Organizing: Nature and Purpose of Organization – Principles of Organization – Organization structure and types – Departmentation – Committees – Centralization vs. Decentralization of Authority – Span of Control – Meaning - Factors affecting span.

Staffing: Nature and Process of Staffing.

# Module 4 Leadership, Directing and Controlling 10 Hours

Leadership: Meaning – Leadership styles – Theories of leadership. Directing: Meaning – Principles and techniques of directing.

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

# Module 5 Co-Ordination and Motivation 12 Hours

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

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	nent:
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												
Book fo	r Refe	rence										
1		Vas Tex	Vasishth, N., & Vasishth, V. (2019). <i>Principles of Management:</i> Fext & Cases (5th ed.). Taxmann Publications.									
2			Robbins, S. P., Coulter, M., & Fernandez, A. (2019). <i>Managemen</i> (14th ed.). Pearson Education.									gement
3		Du		. (2018	8). <i>Pr</i>	inciple	$s$ of $\Lambda$	Aanage	ement	(2nd e	ed.). Pe	earson
4	:							w, M. ill Edu	,	(2007). n.	Princip	oles of
Mappin	g of C			(20	<u> </u>		· · · · · ·			<u> </u>		
CO/	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO1	PO1	PO1
PO	1	2	3	4	5	6	7	8	9	0	1	2
CO1	Н	M	L	M	Н				L		L	
CO2	Н	Н	M	M	L			L				L
CO3	Н	M	Н	M	L			L			L	
CO4	Н	M	M	L	Н						L	L
CO5	M	Н	M	L	Н			L			L	
CO6	M	M	Н	M	Н		L	L			L	

Department of Commerce Programme: B. Com Professional – Strategic Finance										
Semester	Course Code	8								
I	C6 24 MC	C6 24 MC Financial 60 Hours Major 4								
	103	Planning &		Core						
		Performance								
Course	The course	aims to enable	the studen	ts to app	ly strategic	planning				
Objectives:	process in	the context of	long-term f	finance de	ecisions and	prepare				
,		builds the skills								
	_									
		responsibility centers and evaluate its performance.								
<b>Course Outcomes</b>	CO1	Illustrate th	ne steps in	volved in	n strategic	planning				

		process in the context of long term finance decisions.	
	CO2	Apply an appropriate Budgeting methodology i	n
		accordance with the demand of case.	
	CO3	Use Regression Equation as a technique of	of
		forecasting in accordance with the demand of case.	
	CO4	Justify the implication of standard costing i	n
		controlling the performance function in the context of	of
		cost and variance Measures.	
	CO5	Compare and contrast the role of Responsibilit	y
		centres as reporting organizational segments.	
	CO6	Integrate the essential elements of Product, Busines	S
		and customer profitability analysis as ke	y
		performance indicators in the context of	of
		measurement of financial performance of firm.	
Module 1	Strategic Planı	ning & Performance 8 Hours	

Analysis of external and internal factors affecting strategy - Long-term mission and goals - Alignment of tactics with long-term strategic goals - Strategic planning models and analytical techniques - Characteristics of successful strategic planning process. Importance of Strategic planning for Corporate Sustainability

12 Hours

# Module 2 Budgeting Methodologies

Operations and performance goals - Characteristics of a successful budget process-Resource allocation - Annual business plans (master budgets) - Project budgeting-Activity-based budgeting - Zero-based budgeting - Continuous (rolling) budgets-Flexible budgeting - Annual profit plan and supporting schedules - Operational budgets - Financial budgets - Capital budgets - Pro forma income - Financial statement projections - Cash flow projections. Successful budget process - Budgeting for Sustainability / Importance of budgeting for Sustainability

# Module 3 Forecasting Techniques 10 Hours

Simple Regression Equation – Multiple Regression Equation and use in forecasting-Calculation of result of simple regression equation - Learning curve analysis – Cumulative average time learning model – Benefits and Shortcomings of Regression analysis and Learning Curve Analysis - Expected Value of Random Variables – Benefits and Shortcomings

## Module 4 Cost and Variance Measures 12 Hours

Comparison of actual to planned results - Use of flexible budgets to analyse performance - Management by exception - Use of standard cost systems - Analysis of variation from standard cost expectations

# Module 5 Responsibility centres and Reporting segments 8 Hours Types of responsibility centres - Transfer pricing - Reporting of organizational segments

Module 6 Performance Measures 10 Hours

Product profitability analysis - Business unit profitability analysis - Customer profitability analysis - Return on investment - Residual income - Investment base issues - Key performance indicators (KPIs) - Balanced scorecard

### Skill Development:

1	Prepare the operational and financial budget to launch a new
	business for an organization.
2	Analyse a company's annual budget, compare to actual
	performance and present a summary.
3	Conduct a strategic planning exercise for an organization
4	Prepare a cash flow forecast for a given scenario such that you can predict the month end bank balance for every month of the year.
5	Conduct a SWOT analysis for an organization and leverage the
	opportunities to turn into strengths. Identify the weaknesses and
	threats to nullify damage or use them to your advantage.
6	Identify a manufacturing concern and analyse its KPIs.
<b>Book for Reference</b>	<b>:</b>
1	Part 1: Financial Planning, Performance & Analytics - Wiley CMA excel Learning System
2	Wheelen, T. L., & Hunger, J. D. (2022). <i>Strategic Management and Business Policy: Globalization, Innovation, and Sustainability</i> (15th ed.). Pearson.
3	Blocher, E., Stout, D. E., Juras, P., & Cokins, G. (2023). Cost Management:
	A Strategic Emphasis (8th ed.). McGraw-Hill Education.
4	Horngren, C. T., Datar, S. M., & Rajan, M. (2022). <i>Cost Accounting: A Managerial Emphasis</i> (16th ed.). Pearson.
5	Anderson, D. R., Sweeney, D. J., Williams, T. A., Camm, J. D., & Cochran, J. J. (2022). <i>Quantitative Methods for Business</i> (14th ed.). Cengage Learning.
6	

# Mapping of CO and PO

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1												
CO2												
CO3												
CO4												
CO5												
CO6												

Semester	Course Code	Course Title	Course Duration	Course Type	Teaching Hours Per week	Credits			
I	C6 24 MC 104	Business Mathematics and Statistics	60 Hours	Major Core	4	4			
Course Objectives:		e aims to enable or business and		-	-				
Course Outcomes	CO1	Understand the of equations, rati			-	as theory			
	CO2	Apply the concepresent and future and inflows.	pt of Interest	and Ann	uity for comp				
	CO3	Illustrate the sig problems.	gnificance of	statistics	in analysing	business			
	CO4	Use the concept dispersion for de			entral tende	ency and			
	CO5	Apply the concept of Correlation and Regression to analyse the data.							
	CO6	Analyse the time series data using moving averages and least square methods.							
Module 1	Basic Mat	hematical Conce	pts		10	) Hours			

Theory of equations -Linear, Quadratic, and system of Simultaneous linear equations - Application of concept of equations to business and commerce. Ratios and Proportions - Basic laws of ratios, proportions - continued, direct, inverse, compound, and mixed proportions - applications. Percentage - profit & loss, and discount -Applications in business and commerce.

### Module 2 Interest & Annuities

12 Hours

Concept of Time value of money – Simple Interest & Compound Interest PV and FV of single principal amount, PV & FV of uneven series of interest rates (single principal amount), doubling period (Rule of 72 & Rule of 69), effective & nominal rates of interest and depreciation. Annuity – Annuity Immediate & Annuity Due - FV of Annuity – Applications, PV of Annuity – Applications, Deferred Annuity, loan amortization table, PV of perpetuity, and Intra-year compounding and discounting.

### Module 3 Introduction to Statistics

8 Hours

Definition of Statistics, Characteristic of Statistics, Scope and Limitations of Statistics. Classification and Tabulation of Data. Diagrammatic and Graphical representation of data using Excel.

### Module 4 Measures of Central Tendency and Dispersion

12 Hours

Central Tendency -Arithmetic Mean, Combined Mean, Weighted Mean, Median and Mode (Direct method only). Dispersion Range, Quartile Deviation, Mean Deviation, Standard Deviation (Direct method only) and their Coefficients - Applications.

### Module 5 Correlation and Regression

12 Hours

Correlation: definition, scatter diagram, Karl Pearson's Coefficient of Correlation (Direct method only) and Spearman's Correlation Coefficient. Regression: Concept, simple linear regression analysis (Direct method only) - Applications

Module 6	Time series	6 Hours						
	time series, Components of time series, Trend analysis	by Moving						
Averages and Lea	Averages and Least Square Methods - Applications.							
Skill Development:								
1	Preparation of Loan Amortization Table - EMI Calculation on Exc	cel						
2	Preparation of Future value of Annuity Table on Excel.							
3	Correlation and Regression Analysis on Excel.							
4	4 Diagrammatic and Graphical representation of data using Excel.							
5	5 Trend Analysis of Stock Market data on Excel.							
Book for Referer	nce:							
1	Akhilesh, K. B., & Balasubrahmanyam, S. (2023). Mathematic	s and						
	Statistics for Management (1st ed.). Vikas Publishing.							
2	Gupta, S. P. (2021). Statistical Methods (43rd ed.). Sultan Char	nd & Sons.						
3	Soni, R. S. (2021). Business Mathematics (1st ed.). Ane Books F	vt. Ltd.						
4	Chandra, P. (2022). Financial Management (10th ed.). McGraw	7-Hill						
	Education.							
5	Sharma, J. K. (2022). Business Statistics (4th ed.). McGraw-Hi	ll Education.						
6	Dorai Raj. (2021). Business Mathematics. United Publishers							

# Mapping of CO and PO

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	Н	Н	M	M	L	L					L	
CO2	L	Н	M	Н	L	M	L				L	
CO3	Н	Н	M	M	L	L					L	
CO4	Н	Н	M	M	L	L					L	
CO5	Н	Н	M	M	L	L					L	
CO6	Н	Н	M	M	L	L					L	

Semester	Course Code	Course Title	Course Duratio n	Course Type	Teaching Hours Per week	Credits					
I	UG 24 FC 101	Psychological Well-being	30	Compulsory Course	2	1					
Course	This co	urse aims to	urse aims to nurture self-awareness and meaningful								
Objectives:	relations	ship skills and to help in the development of emotional									
	quotient	t and inter-personal skills.									
Course	CO1	Develop a bette	r emotiona	l quotient.							
Outcomes	CO2	Formulate a hea	althier sens	se of self throu	gh self-awa	reness.					
	CO3	Build more mea	aningful re	lationships.							
	CO4	Display an improvement in inter-personal skills.									
	CO5	Modify thought and belief patterns.									
	CO6										
Module 1	Introduction 3 Hours										

Meaning of counseling – Myths and Facts related to counseling – Breaking stigmas related to seeking counselling – Normalizing seeking help – Self-reflection through concentric circles

# Module 2 | Intra-personal and Inter-personal Awareness | 10 Hours

Meaning of self-esteem – Factors that influence self-esteem – Importance of self- esteem – Effects of low self-esteem – Qualities seen in people with high vs. low self- esteem – How to improve self-esteem – Self-awareness activity

Meaning of peer pressure - Different kinds of peer pressure - Resisting peer pressure - Confronting peer pressure - Group sharing activity

Meaning of relationships – Types of relationships – Healthy relationship dynamics – Personal Rights in a relationship – Components of a healthy relationship – Types of abuse in a relationship – Intimacy and understanding our needs – Boundaries

### Module 3 Understanding Emotions

4 Hours

Meaning of emotions – Role of emotions in our lives – Beliefs regarding emotions – Harmful effects of suppressing emotions – Signs of emotional suppression – Handling emotions in a healthy manner – Self-assessment activity

### Module 4 Anger management

5 Hours

Meaning of anger - Physical and Emotional symptoms of anger - Different ways that people express anger - Expression and experience of anger - What makes us angry and what it means when we're angry - Dealing with anger - Guided visualization and art activity

# Module 5 | Managing Anxiety/Fear

4 Hours

Meaning of fear – Types of fear – Physical and Emotional symptoms of fear – Different reactions to fear – Overcoming fear – Art work followed by group sharing activity

# Module 6 Dealing with Loss and Grief

4 Hours

Understanding loss and grief – Form of loss – Stages of grief – Dangers of not grieving-Dealing with grief – Ways to help others in grief

### **Skill Development:**

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Book for Referen	nce:
1	Jones, R. N. (2023). Theory and Practice of Counselling and Therapy (5th ed.).
	SAGE South Asia
2	Ryff, C. D., & Singer, B. (2008). Know thyself and become what you are: A
	Eudaimonic approach to psychological well-being. In J. D. Wright (Ed.),
	International Encyclopaedia of the social sciences (2nd ed., Vol. 8, pp. 143-
	148). Macmillan.
3	Seligman, M. E. P. (2011). Flourish: A New Understanding of Happiness and
	Well-being – and how to achieve them. Free Press
4	Lyubomirsky, S. (2007). The How of Happiness: A Scientific Approach to
	getting the life you want. Penguin Press.
5	Neff, K. D. (2011). Self-Compassion: The proven power of being kind to
	yourself. William Morrow.
6	Gilbert, P. (2010). The Compassionate Mind: A new approach to life's
	challenges. Constable.

# Mapping of CO and PO

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1												
CO2												
CO3												
CO4												
CO5												
CO6												

			t of Comme					
Semeste	cr Course Code	B. Com (Profession Course Title	Course Duration	Course Type	Teaching Hours Per week	Credits		
I	UG 24 CC 101	Constitutional Values I	30 Hours	Compulsory Course	2	2		
Course Objectives:  This course aims to provide a comprehensive understanding of constitutional values in India, focusing on the foundational principles, evolution, and practical application of the Constitution. It seeks to analyze the interplay between constitutional rigidity and flexibility in shaping democratic governance and the role of constitutionalism in upholding democratic ideals.								
Course O		O				T levels		
CO1	Analyze an and flexibili	d explain the sig	nificance o	of constitution	nal rigidity	<b>T4</b>		
CO2		valuate the contributions of key figures like Dr. B.R. T5 mbedkar, Nehru, and Patel in the making of the Indian						
CO3	Principles, a	emonstrate the impact of Fundamental Rights, Directive rinciples, and Fundamental Duties in promoting social justice, nity, and integrity in India						
Module		tion - Constitution	nof India, C	Constituent As	ssembly,	10 Hrs		
Composi Enactme ii. Consti Vallabab iii. Prean	ition of the Cont nt of the Cont tuent Asseml hai Patel nble of the Ind n, Secular, So	onstitution of Indicensitiuent Assemble Stitution. Foly: Role of Dr B.F. Stian Constitution cialistic, Democra	oly, Commi R. Ambedka – Values er	ittees of the C ar, Javaharlal nshrined in th	onstituent . Nehru, Sar e Preamble	Assembly dar :;		
Module	· .	ental Rights and D	Outies			10 Hrs		
i.Salient ii.Fundaı iii.Direct Intellectu iv. Funda	Features of Ir mental Rights ive Principle aal. amental Dutic	dian Constitution and how these R s of the State	and Basic ights are sa Policy; Soo	feguarding ir cialist, Gand		berties Liberal-		
functions	Legislature – ] s	e <b>gislature, Executi</b> Parliament; Lok Sa resident, Vice - P	abha, Rajya	Sabha - Con				
		functions, Leader				1		

iii.Judiciary - Supreme Court, High Courts, powers and functions and Judicial

Make a chart of evolution of Constitution of India and the Preamble.

Activism in India **Skill Development:** 

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2		Identify a case/scenario and analyse the fundamental rights and duties of										
		the parties involved.										
3	N	Make a chart of the powers and functions of Union legislature, executive										
	a	nd the	judici	ary.	-					Ü		
Book for	Referer	nce:	,									
1	В.	K. Sha	ırma, I	ntrodu	ction to	the C	onstitu	tion of	India,	Prentic	e Hall o	f India,
	Ne	w Dell	ii, 2002	2.								
2	Αı	ıstin, C	G. (1999	9). The	Indian	Consti	tution:	Corner	stone c	of a Natio	on. Oxfo	rd
	Uı	ıiversit	y Press	S.						-	,	
3	P.	P. M Bakshi, Constitution of India, Universal Law Publishing House, New Delhi,										
	19	99										
4	D.	D. Bas	su, Intr	oductio	on to th	e Cons	titution	of Ind	ia, Prei	ntice Ha	ll of Indi	a, New
	$D\epsilon$	lhi, 198	82.					-			•	
5	D	0. C. G	upta, I	Indian	Govern	ıment i	and Po	litics,	Vikas į	publishir	ıg Hous	e, New
	$D\epsilon$	lhi, 19	75								_	
6	S.	N. Jh	a, Indi	ian Po	litical	System	, Hist	orical	Develo	pments,	Ganga	Kaveri
	Pu	blishin	g Hous	se, Vari	anasi, 2	2005			,		3	
Mapping	Mapping of CO and PO											
CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	Н	L	Н	L	М		М			L		
1					<del></del>			<del>-</del>	<del>                                     </del>	<u> </u>	<u> </u>	

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

			T t			
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	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						

	Department of Commerce B. Com (Professional – Strategic Finance)							
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 Objectives:	The course is designed keeping in view the awareness level requirement of students with regard to Corporate Accounting concepts and techniques.							
Course Outcom	Course Outcomes T Levels							
CO1	Construct the financial statements of company as per the frame work of Ind AS.							
CO2	Devise a plan for	Redemption of P	reference sha	res.		T5		
CO3	Reconstruct the capital structure of financial statement of Joint stock company ltd. after making necessary in connection with internal reconstruction.							
CO4	Construct the Ba with Amalgamat	•	making neces	sary in conr	nection	T5		
CO5	Construct the Balance sheet after making necessary in connection T5 with Absorption.					T5		
CO6		Construct the Balance sheet after making necessary in connection with external re- construction.						
Module 1	Preparation and	Presentation of	Financial Sta	tements		20 Hours		

Preparation and Presentation of Financial Statements as per Ind AS Schedule III (Excluding Consolidated Financial Statement) Overall Comprehensive Income, Changes in Equity, Cash Flow, Profit & Loss Statement, Balance Sheet.

Treatment of Special Items – Depreciation calculated as per Schedule II, Interest on Debentures, Provision for Tax, Dividends-Interim dividend, final dividend, Unclaimed Dividend, Corporate Dividend Tax. Organisation for Economic Cooperation and Development (OECD) – Principles of Corporate Governance – Six principles (concept only) – Global reporting Initiative (GRI) - Sustainability reporting in preparation and presentation of financial statements.

# Module 2 Redemption of Preference Shares 10 Hours

Meaning, Legal provisions as per section 55 of Companies Act 2013, Treatment of Premium received on issue of shares Section 52, Creation of Capital Redemption Reserve (CRR), Fresh issue shares, Arranging for cash balance for the purpose of redemption (Use of Equation for finding out minimum or sufficient number of shares to be issued to the public at the time of redemption of preference shares) Minimum number of shares to be issued for redemption, Issue of Bonus shares by using CRR account, Basics of Buy Back of Shares.

Module 3	Internal Reconstruction - Capital Reduction					
Meaning, Objective, Procedure, Form of Reduction, Reorganisation through surrender of Shares,						
Subdivision and	Subdivision and consolidation of shares, Materialisation of Contingent Liability					
Module 4	Amalgamation	10 Hours				

Meaning of Amalgamation, Types of Amalgamation, Merger and Purchase, Calculation of Purchase Consideration, Accounting entries in the books of Selling or Vendor Company, Ledger accounts in the books of Selling Company, Journal entries in the books of buying company and

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 in spite of change in rate of interest, Issue of new shares to raise additional capital.

### Module 5 | Absorption

6 Hours

Absorption According to Ind AS 103. Forms of Purchase consideration – Deferred and Contingent consideration. Accounting Entries in the Books of Selling or Vendor Company, Ledger accounts in the books of Selling company, Journal entries in the books of Buying Company and preparation of Balance Sheet of the buying 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

### Module 6 | External Reconstruction

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.
Ī	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
		of merger/absorption and purchase consideration.
	4	Analyse the impact of covid on published financial statements by comparing the
		statements before and after the pandemic.
	5	Identify from a published annual report the disclosures regarding acquisition, purchase
		consideration, nature of acquisition etc.
	6	Present the depreciation table, asset register from an annual report.
- 1		

### **Book for Reference:**

1	Jain, S. P., & Narang, K. L. (2022). Advanced Accounts (12th ed.). Kalyani Publishers.
2	Maheshwari, S. N. (2021). Advanced Corporate Accounting (3rd ed.). Sultan Chand & Sons.
3	Sehgal, A., & Sehgal, D. (2022). Advanced Accounting: Corporate Accounting (1st ed.). Taxmann Publications.
4	Singhal, S., & Shankaraiah, R. (2021). Manual of Financial Accounting and Reporting. CCH India.
5	Gupta, R. L., & Grewal, J. (2021). Advanced Accounts (4th ed.). Sultan Chand & Sons.

Shukla, M. C. (2022). Advanced Accounts (14th ed.). Sultan Chand & Sons.

### Mapping of CO and PO

6

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	М	Н	L	Н			L		L	М		М
CO2	М		Н	Н	L		L		L	М		М
<i>CO3</i>	М		Н	Н	L		L		L	М		М
CO4	M	Н	L	Н			L		L	М		М
CO5	М	Н	L	Н			L		L	М		М
CO6	М		Н	Н	L		L		L	М	L	М

	Department of Commerce B. Com (Professional – Strategic Finance)								
Semes	ster	Course Code Course Title Course Course Teach Duration Type Hours wee				Per	Cred its		
II		C6 24 MC 202	Business Economics	60 Hours	Major Core	4		4	
Course Objecti		The objective of this conceptsof economics of					amer	ntal	
Course Outcomes									
CO1		Explain the Meaning, scope of Business economics and role of businesseconomists in the context of Business decisions.							
CO2	1	strate the range of app its implications.	proaches to the	study of con	sumer beh	avior	1	Т3	
CO3		mine the law of demand price elasticities for fo	•				ı	T4	
CO4		mine the law of sup		nplications	on produc	ction	,	T4	
CO5	Con	npare and contrast lications onPricing an	the type of		icture an	d its	1	T4	
CO6	Describe the change of conditions of Business Cycles and its implications on Monetary and Fiscal policy with business decision making.								
Modu	le 1	Business Economics					4 H	ours	
Moanir	Meaning – Definitions – Characteristics–Scope of Rusiness Economics – Uses and Objectives								

Meaning – Definitions – Characteristics–Scope of Business Economics – Uses and Objectives of Business Economics–goals of business - Micro & Macro Economics.

### Module 2 | Consumer Behaviour

15 Hours

Approaches to the Study of Consumer Behaviour-Cardinal Approach-Law of Equi-Marginal Utility – Ordinal Approach – Indifference Curve Analysis – Properties – Consumer Surplus: Meaning – Analysis – Limitations- Consumer Sovereignty – Limitations.

### Module 3 | Theory of Demand and Analysis

15 Hours

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 Elasticity of Demand Measurement By Total Outlay Method including mathematical problems- Survey of buyer's intention – Collective opinion – Trend projection – Economic Indicator. Demand forecasting methods for a new product including mathematical problems.

### **Module 4** | **Production Function**

8 Hours

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 Market Structure 12	12 Hours
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Perfect Competition–Features–Price and Output Determination–Influence of Time Element on Price and Output–Monopoly– Features– Price and Output Determination–Price Discrimination– Price Output Determination Under Discriminating Monopoly. Monopolistic Competition–Features–Price and Output Determination in Short Run and in Industry – Features of Duopoly and Oligopoly

### **Business Cycles** 6 Hours Module 6 Business Cycles-Phases of Business cycle-Effects of Business Cycle- Multiplier and accelerator theory - Keynesian theory- Measures to control the Business cycle-Monetary and fiscal policy- Inflation-Causesand Measures. Skill Development: (These activities are only indicative, the Faculty member can innovate) Draft a diagrammatic representation of inflation rates for specific products using secondary data from websites 2 Analyse and report the case studies that will have impact on business decision-making in each chapter. Conduct a survey report on the demand forecasting for a product. 3 Choose a product and apply price elasticity in real market conditions. 4

Prepare detailed charts on Consumer Surplus.

consumers in the last two years

### Book for Reference:

5

6

Book for Ke	ference:
1	Mithani, D. M. (2021). Business Economics (2nd ed.). Himalaya Publishing House.
2	Reddy, P. N., & Appanaiah, H. R. (2021). Essentials of Business Economics (2nd ed.). Penram International Publishing.
3	Agarwal, S. (2022). Business Economics (3rd ed.). Taxmann Publications.
4	Varshney, R. L., & Maheshwari, K. (2021). Managerial Economics (2nd ed.). Sultan Chand & Sons.
5	Seth, M. L. (2021). Textbook of Economic Theory (2nd ed.). Chand S Publications.
6	Reddy, G. S., & Reddy, M. S. (2021). Business Economics (2nd ed.). Vikas Publishing

Conduct minor survey to understand the consumption and saving pattern of

### Mapping of CO and PO

House.

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	Н	Н	М	М	L	L					L	
CO2	Н	Н	М	М	L	L					L	
CO3	Н	L	М	М	L	Н					L	
CO4	Н	L	М	М	L	L						
CO5	Н	Н	М	М	L	L					L	
CO6	Н	Н		M	L	L					L	

		Department	of Commerce	<u> </u>					
	В. С	Com (Profession	al – Strategic	Finance)					
Semester	Course Code	Course Title	Course Duration	Course Type	Teachin g Hours Per week	Credits			
II	C6 24 MC 203	Financial Analytics and Control	60 Hours	Major Core	4	4			
Course The course aims to enable students to devise a plan for Information systems and Data governance that facilitate finance – related decisions and analyse the implication of Governance, Risk and Compliance in devising an internal control structure as per the management philosophy.									
Course Outc	omes:					T Levels			
CO1		Develop a plan for Information systems and Data governance T5 that facilitate finance – related decisions.							
CO2		Create a model of data analytics in the context of technology  - Enabled finance transformation.							
CO3	Apply an appropriate Cost measurement technique in accordance with the merit of case								
CO4	Evaluate each implications improvement.	Evaluate each component of supply chain management and its implications towards continuous Business Process							
CO5	Justify the imp	lication of Gove ternal control s		-		T6			
CO6	controls, Appl	sential elemen ication and Tr ols for designin	ansaction co	ntrols, Netv	vork and	T5			
Module 1	Introduction to	Accounting In	formation Sys	stems and E	RP	10 Hours			
performance	Accounting information systems & cycles - Enterprise resource planning systems - Enterprise performance management systems - Database Management systems - Data Warehouse - Overview of Data Governance & Framework - Life cycle of data - Cyber - attack detection &								
Module 2	Technology - Analytics	enabled Fin	ance Transfo	ormation a	nd Data	10 Hours			
enhancement improving ef Intelligence	Analytics  System development life cycle stages - Business process analysis in system performance enhancement - Definition and benefits of robotic process automation (RPA) - Technologies for improving efficiency (e.g., AI, cloud computing, SaaS) - Applications of blockchain - Business Intelligence - Data Mining - Types of data analytics (descriptive, diagnostic, predictive, prescriptive) - Data Visualization								

Cost behaviour and cost objects - Actual and normal costs - Standard costs - Absorption (full) costing - Variable (direct) costing - Joint and by-product costing - Job order costing - Process costing (Equivalent Units only) - Activity-based costing - Life-cycle costing - Fixed and

12 Hours

**Cost Measurement Concepts** 

Module 3

variable ov		-					-	ental o	verhea	d - Dete	rminat	ion of
Module 4								s Proce	ess Imp	proveme	ent	10 Hours
Lean man	ufactu	ring -	Enter	prise	resour	ce plai	nning	(ERP)	- The	ory of a	constra	ints and
throughpu		_		_	-		-			-		
	concepts - Process analysis - Activity-based management - Continuous improvement concepts											
- Best prac								accour	nting p	rocesses		
Module 5	G	overna	nce, R	isk and	d Com	pliance	2				,	10 Hours
Internal co				_					-	-	, .	_
assurance -							-				d Proc	edures -
Corporate	_	nance	& Res	sponsib	ilities	- Aud	it Risk	- Ext	ternal	audit		
requiremen			C 1 -	-1	1 C	.:1 N.f.						0.11
Module 6							easures					8 Hours
General ac		-			-	-						twork
Controls -			ols – E	<i>Busines</i> :	s Conti	nuity p	lanning	g - cybe	ercrime	2 & defer	ises	
Skill Devel			nracar	tation	on Acce	ountino	Inform	ation (	Suctom	explainin	a while	AIC ic
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2										develop a		
	on	the rol	e data (	analytic	cs playe	d in the	ese orga	nizatio	ns			
3	I					-	rganiza	tion an	d, base	d on beh	aviour,	help to
					analys		. 7	<u> </u>				
4										tion and		
	I			-	oP joi rol mati		сотра	ly proc	ess (Pu	rchase, l	мигкен	ng ewj
5							forecas	ting m	odel th	at serve.	s as a	tool to
							entory n					
6	I	-		ting in	ternal	control	system	of th	e rever	nue depa	rtment	of an
D 1 ( D		ganizat	ion									
Book for Re	eterenc	e:										
1	Pa	rt 1: Fin	ancial P	Planning	, Perfori	nance &	Analyt	ics, Wile	у СМА	Excel Lea	irning S	ystem
2	Blo	ocher, E	., Stout	t, D., It	uras, P.	, & Co	kins, G.	(2021)	. Cost	Managen	nent: A	strategic
	En	nphasis	(7th ed.,	). McGr	aw-Hill	Educati	on.					
3					& Rajai	$n$ , $\overline{M}$ . (2	.022). <i>C</i>	ost Acco	ounting	: A Mana	gerial I	Emphasis
4		6th ed.).			D' 1	14		I /		L	I- C	:
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6										Analytics		) [A7:1a:
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Mapping				<b>DO</b> 4		DO.		DO:	DO:	DO10	DO44	DO10
CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	H	T	L	L	M	L					H	M
CO2	Н	L		L	L	M					Н	M
CO3	H	L	L	L	M						H	M
CO4 CO5	CO4         H         L         L         L         M         H         M           CO5         H         M         L         L         L         H         M								M M			
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	CO6	Н	L	L	L	М			Н	М	
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	Department of Commerce B. Com (Professional – Strategic Finance)									
Semes	ster	Course Code	Course Title	Course Duration	Course Type	Teachin g Hours Per week	Credits			
II		C6 24 MC 204	<b>Business Law</b>	60 Hours	Major Core	4	4			
Course Object			signed keeping in their redressal med		wledge required	d for merca	intile and			
Course	Course Outcomes T Levels									
CO1	_	olain the scope sinesstransactions.	of Business Law	and its in	aplication on	various	T2			
CO2		Illustrate the legal framework of Indian Contract Act and its essentials T3 formaking a valid contract.								
CO3		Examine the legal framework of Sale of Goods Act 1935 and its essentials foreffecting a transfer of ownership.								
CO4		Examine the legal framework of Intellectual Property Legislation and its ssentials for obtaining Intellectual Property Rights.								
CO5		Examine the provisions of consumer protection Act and its practice relating of consumer protection.								
CO6	rela	ated offences ar mation, constitut	sions of Cyber La nd the Global le ionand Governanc	gal system	and its implic	ation on	<b>T</b> 5			
Modu	le 1	Jurisprudence a	nd Scope				4 Hours			
		_	fication of law – Hi ess law – Sources o			procedure	in Courts.			
Modu	le 2	Indian Contract	Act of 1872				22 Hours			
parties contrac	– Fr ct – R	ee consent– Lega emedies for breac					arge of a			
Modu		Sale of Goods A					8 Hours			
1		of Goods – Cond – Remedial measu	ditions and Warro ires.	anties – Tra	nsfer of owner.	ship – Perf	formance			
Modu	le 4	Intellectual Pro	perty Legislations				8 Hours			
agreem Proced	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	le 5	Consumer Prote	ection Act [COPRA	<u> </u>			8 Hours			
Consun	Background - Definition - Consumer, Consumer Dispute, Complaint, Deficiency, Service - Consumer Protection Council - Consumer Redressal Agencies - District Forum - State Commission and National Commission. Key highlights of the Consumer Protection Act, 2019									

Impact of unethical practices in selling and consumption like adulteration, hoarding, black marketing, on the achievement of SDG-3 (good health and well-being) and SDG-12 (Responsible consumption and production)

### Module 6 | Cyber Laws 1999 and Global Law

10 Hours

Information Technology Act, 2000 - Objectives - Definitions and salient features - Provisions pertaining to piracy and related offences and penalties.

Essential elements of legal systems- Business, political and International legalregulation and conflicts of laws Formation and constitution of business organizations -Agency law, Partnerships, corporations and legal personality, insolvency law and administration. Governance and ethical issues relating to business – Corporate fraudulent behaviour.

Behavioral ethics and justice: - Relationship between justice perceptions in employees and comparison of ethical and unethical behaviors like violation of conscience, failure to honor commitments, unlawful conduct, disregard of company law

### Skill Development:

(These activities are only indicative, the Faculty member can innovate)

1	Analyse and prepare a report on the importance of Bankruptcy law.
2	Draft a 'rent agreement' incorporating all the essential features of a validagreement
3	Draft an agreement to repay a loan borrowed from a bank on installmentbasis.
4	Analyse and prepare a report on Case laws 'involving points of law of contracts'
5	Draft a complaint against 'unfair trade practice' adopted by a businessman, to the consumer forum.
6	Prepare a report on the latest cases of both High Court and Supreme Court on Environmental issues with both facts and judgements [at least 2 cases].
7	Analyse and discuss examples of violation of Cyber Laws
8	Make a visit to the nearby Civil court, and present your observations of acase attended to the class
9	Develop Mock Court scenario in the class to present a latest popular casefrom the consumer court
10	Prepare and discuss the role and importance of Limited LiabilityPartnership in class.

### Book for Reference:

1	Singh, A. (2022). Business Law (6th ed.). Pearson India.
2	Tuli, P. (2021). Business law: Text and Cases (2nd ed.). McGraw-Hill Education.
3	Ashwathappa, K. (2021). Business Law (3rd ed.). Himalaya Publishing House.
4	Sen, S. (2020). Business law: Text and Cases (3rd ed.). Cengage Learning India.
5	Kapoor, N. D. (2021). Business Law (4th ed.). Sultan Chand & Sons.
6	Maheshwari, S. K. (2020). Business Law (2nd ed.). Vikas Publishing House.

### Mapping of CO and PO

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	Н	Н	L	М	М			L				
CO2	Н	Н	L	М	М			L		L		
СОЗ	Н	Н	L	М	М			L		L		
CO4	Н	L		М	Н			L		L		
CO5	Н	L		М	H			M		L		
CO6	Н	L	L	M	H			M		L		

		B. C	Department of om (Professional -		nance)							
Semester II		Course Code	Course Title	Course Duration	Course Type	Teachin Hours Per wee	ts					
		UG 24 CC 201	Constitutional Values II	30 Hours	Compulsory course	2	2					
Course Objectiv	bjectives: This course aims to provide an proper understanding of state legislature and High Court. Students will explore key constitutional provisions, described contemporary issues to critically analyze the impact of constitution on good and social equity.											
Course C	Outc					7	Levels					
CO1		Analyze the role of decentralization and cooperative federalism in T4 strengthening the Indian political system.										
CO2		iscuss the effectiveness of constitutional provisions and affirmative actions promoting social welfare, equality, and protection of vulnerable groups.										
CO3	Demonstrate the powers and functions of Election Commission in India.											
Module	Module 1 State Legislature and State Executive											
Module	2	Democratic Decen	tralisation				10 Hours					
Democra Constitut	tic tiona	Democratic Decen  Decentralization; L  al amendments, conte  e, Special and Spec	ocal Self-Governm temporary challen	ges - Constit	utional Amendi	ment Prod	nd 74th edure in					
Democra Constitut India; Si	tic iond mple	Decentralization; Land amendments, conse, Special and Specwith special reference	ocal Self-Governm temporary challen ial with Concurre e to Keshavananda	ges - Constit ence of State	utional Amendi s - Basic Stru	ment Proc cture of I	nd 74th edure in ndian					
Democra Constitut India; Si Constitut Module Election ( UPSC and OBC(27%)	tic tiona mple ion v 3 Com d Sta	Decentralization; Land amendments, consection, Special and Special references Election Commission of India; Constate Public Service Conference (10%) and Women	ocal Self-Governmetemporary challengial with Concurre to Keshavananda ion of India  mposition, Powers commission - Affire	ges - Constit ence of State Bharathi Cas and Function mative Actio	utional Amendi es - Basic Stru ee s - Public Servic n; Reservation	ment Prod cture of I 1 ce Commis	nd 74th edure in ndian  0 Hours sions;					
Democra Constitut India; Si Constitut Module Election of UPSC and OBC(27% Skill De	tic tiona mple ion v 3 Com d Sta	Decentralization; Land amendments, context, Special and Special references Election Commission of India; Context Public Service Context (10%) and Woments pment:	ocal Self-Governmetemporary challengial with Concurre to Keshavananda ion of India mposition, Powers commission - Affirma(33% Reservation	ges - Constitence of State Bharathi Cas and Function mative Actio within)It's Re	utional Amendi es - Basic Stru e s - Public Servic n; Reservation elevance.	ment Prod cture of 1 1 ce Commis for SC/ST	nd 74th edure in ndian  0 Hours sions; (23%),					
Democra Constitut India; Si Constitut Module Election of UPSC and OBC(27%	tic tional mple ion v 3 Com d Sta	Decentralization; Land amendments, consection, Special and Special references Election Commission of India; Constate Public Service Conference (10%) and Women	ocal Self-Governmetemporary challengial with Concurre to Keshavananda ion of India mposition, Powers commission - Affirma(33% Reservation	ges - Constitence of State Bharathi Cas and Function mative Actio within)It's Re	utional Amendi es - Basic Stru e s - Public Servic n; Reservation elevance.	ment Prod cture of 1 1 ce Commis for SC/ST	nd 74th edure in ndian  O Hours sions; (23%),					
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5	Singh, M. P., & Saxena, R. (2008). Indian Politics: Constitutional Foundations and
	Institutional Functioning. PHI Learning.
6	Khosla, M. (2012). The Indian Constitution, Oxford University Press

# Mapping of CO and PO

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	Н	L	Н	L			М			L	М	
CO2	Н		Н	L			М	L		L	М	
CO3	Н	L	Н	L			М			L	M	