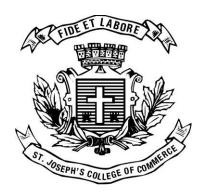
ST. JOSEPH'S COLLEGE OF COMMERCE

(Autonomous)

163, Brigade Road, Bangalore – 560 025

Accredited and Re-Accredited with 'A' Grade by the National
Assessment and Accreditation Council (NAAC)
Recognized by the UGC as

"COLLEGE WITH POTENTIAL FOR EXCELLENCE"



Master of Commerce (International Business)
Semester I & II

Academic year 2025 – 2026

(From Batch 2024-2026)

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 consistently among the top 100 colleges by NIRF ratings of the Ministry of Education, Government of India.

OBJECTIVES OF THE M.COM (INTERNATIONAL BUSINESS) PROGRAMME

- 1. To train and develop the candidates to hold Managerial positions in the field of international trade and Business.
- 2. To provide an edge with a combination of international oriented courses along with core Commerce courses.
- 3. To train the students to hold Multi level Positions in the field of business.
- 4. It facilitates an all-round development of the student by sensitizing towards the ethical and social needs of the society.

SAILENT FEATURES OF THE PROGRAM

- 1. The programme enables a student to develop not only in academics but also in value added programme and extension activities through embedding these pillars in the system.
- 2. The programme has inbuilt provisions to learn a skill-based paper based on their specializations.
- 3. The programme offers International Business as an elective.
- 4. Relative importance of courses of study and activities are quantified in terms of credits.
- 5. Focus on preparing students for financial analysis, research orientation, investment and risk management, financial management including derivatives, hedge funds and debt funds, international business, supply chain and logistics management.
- 6. Specialization is available in Finance, Human Resource, Business Administration, Marketing Management and Data Science with PGD.
- 7. Inputs from industry experts are a crucial part of the programme. They facilitate access to applied knowledge.
- 8. Students will have compulsory paper presentation in State Level and National Level Seminars/Conferences, Corporate Internships, Teaching Practice and Dissertation.
- 9. Regular sessions on Data Visualization, Business Valuation Using Excel, SPSS/Statistical packages, Quantitative Techniques and Logical Reasoning, Case study analysis, Analysis of Current Business and Economics, Managerial Communication as part of curriculum for students' professional and personal development.
- 10. The programme offers more flexibility to the students allowing them to choose interdisciplinary courses along with major courses which make education broader based.
- 11. M.com degree serves as the basis for further higher studies/ taking up of professional certifications and research in the fields such as PhD/ M.Phil./ other related degree in Commerce.
- 12. Inbuilt provision for on-the-job training for those who intend to pursue a career in teaching and other sectors through teaching practice and compulsory
- 13. Corporate internship. Choice Based Credit System is adopted for the M.Com programme with Cumulative Grade Point Average for Evaluation. Engagement in programme of social concerns, psychometric tests, art therapy, counselling sessions, presentation skills and personality grooming.,
- 14. Compulsory rural exposure program as part of extension activities in addition to participating in social welfare Programs.
- 15. Compulsory Industrial Visits are also organized as part of the curriculum.
- 16. On the Job Training for a semester or the choice of dissertation is part of the Curriculum.

I. ELIGIBILITY FOR ADMISSION:

Admission Requirement and Admission test:

Candidates who have passed B.Com or BBM/BBA of any recognized university and have secured at least 50% of mark in the aggregate of all core papers/courses studied in the qualifying examinations are eligible for admission into this programme.

Admission will be based on an entrance test/subject Knowledge interview conducted by the college. Marks scored at the test/ qualifying interview will be considered for final selection.

II. DURATION OF THE PROGRAMME:

The programme of the study is 2 years of four (4) semesters. A candidate shall complete his/her degree within four (4) academic years from the date of his/her admission to the first semester.

III. MEDIUM OF INSTRUCTION:

The medium of instruction shall be English.

IV. ATTENDANCE:

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.

A student who fails to complete the PROGRAMME in the manner stated above shall not be permitted to take the end semester examination.

M.COM PROGRAMME MATRIX, PROGRAMME STRUCTURE AND SEMESTER SCHEME OF EXAMINATION:

Refer Page 5 to 8

V. TEACHING AND EVALUATION:

M.Com/MBA/MFA/MBS/Ph.D/NET qualified graduates with B.Com/BBA/BBS as basic degree from a recognized university are only eligible to teach and evaluate the courses.

VI. EVALUATION SYSTEM:

Evaluation for PG programme consists of two components, viz. Continuous Internal Assessment (CIA) and End Semester Examination (ESE) with the weightage of 30% and 70% respectively.

Continuous Internal Assessment (CIA) includes a centrally organized MID-TERM Test for 20 marks and other exercises administered by the teacher such as Surprise test / quiz / business case analysis/ Assignment / Presentation/ Research Project/ Research article/ Seminar etc. for an aggregate of 10 marks. Each teaching faculty is required to maintain a record of the Continuous Internal Assessment (CIA). Under the PG programme, a student must score a minimum of 12 marks through CIA.

The End Semester Examination will be conducted at the end of each semester. The duration and maximum marks for the End Semester Examination is 3 hours and for 70 marks.

VII. MINIMUM FOR A PASS:

A PG student has to get a minimum of 40% marks in the ESE (28 on 70) and 40% aggregate in CIA & ESE (40 on 100) for a pass in each course. The minimum SGPA to qualify for the M.Com degree is 5.00 and a pass in all courses.

VIII. CLASSIFICATION OF SUCCESSFUL CANDIDATES:

Grading System for Choice Based Credit System (CBCS) – The College adopts a ten-point grading system. The modalities and the operational details are as follows:

Credits – Credits are assigned to courses based on the following broad classification

Course Category	Instruction hours/week	Credits
Major Core	4 hours	4
Allied Required/Open Elective	3 hours	3
Allied Optional	3 hours	3
Graded courses	2hours	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.

% Mark s	95- 10 0	9 0- 9 4	8 5- 8 9	80- 84	7 5- 7 9	70- 74	6 5- 6 9	60- 64	5 5- 5 9	5 0- 5 4	4 5- 4 9	40- 44	Belo w 40
Grade Point s	10	9. 5	9	8.5	8	7.5	7	6.5	6	5. 5	5	4.5	0

The semester grade point average (SGPA) - is the sum of the product of the credits with the grade points scored in all courses divided by the total credit of Part A and Part B in the semester.

SGPA = \sum Credits x Grade Points / Total Credits Minimum SGPA for a pass is 5. If a student has not passed in a course or is absent then the SGPA is not assigned.

The cumulative grade point average (CGPA)- is the weighted average of all the courses undergone by a student over all the six semesters of a PROGRAMME.

 $CGPA = \sum Total \ credits \ in the semester x SGPA / Total credits of the PROGRAMME.$ SGPA and CGPA will be rounded off to two decimal places. Interpretation of SGPA/CGPA/ Classification of final result for a PG PROGRAMME.

v. Interpretation of SGPA/CGPA/ Classification of final result for

SGPA/CGPA/ Course Grade Point	Grade	Result/Class Description
9.00 - 10.00	О	Outstanding
8.00-8.99	A+	First Class Exemplary
7.00 - 7.99	A	First Class Distinction
6.00 - 6.99	B+	First Class
5.50 – 5.99	В	High Second Class
5.00 - 5.49	C	Second Class
Below 5	RA	To Re-Appear

IX. PATTERN OF QUESTION PAPER:

Question Paper Pattern: (3 Hours duration, Max. Marks: 70)

Section A	Analytical questions	5 marks x 4 questions	20 Marks
Section B	Essay questions	12 marks x 3 questions	36 Marks
Section C	Compulsory questions/Case study	14 marks x 1 question	14 Marks
	70 Marks		

X. TEACHING PRACTICE AND SUMMER CORPORATE INTERNSHIP:

As part of the curriculum, the M.Com (FT and IB) students can take up either a corporate internship of four to six weeks(the same will be indicated by the department each academic year) during their II semester summer break or can take up 60 hours of Teaching Practice alongside regular classes during their III semester for undergraduate courses. The progression of the corporate internship/ teaching practice is supervised and evaluated by the department.

Each candidate shall submit a comprehensive Internship/Teaching Practice Report at the end of the stipulated term. Based on the performance of the student the department through a viva voce examination will assign marks out of 100 for the performance of the student during the internship/teaching practice. The department will fill out a Matrix based Evaluation form consisting of various criterion spread across academic, inter-personal and soft skill characteristics expected of an employee by an organization.

XI. SEMESTER CORPORATE INTERNSHIP:

The progression of the corporate internship of a duration of one semester is supervised and evaluated at two levels i.e.., by an internal guide allocated by the college and external mentor allocated by the organization. Continuous monitoring of the student

progression at the organization in different ways will be taken up by the department during the semester.

Each student shall submit a comprehensive Internship Report at the end of the internship term. Based on the performance of the student the internal as well as the external guide will assign marks out of 150 each totaling to 300 marks for the performance of the student during the internship. The guides will fill out a Matrix based Evaluation form consisting of 10 criterion spread across academic, inter-personal and soft skill characteristics expected of an employee by an organization.

M.COM (INTERNATIONAL BUSINESS) PROGRAMME MATRIX (Applicable to 2024-25 Batch onwards)

Content	I	II	Ш	IV	Total
		I. ACADEMICS			
Major Core	 Accounting For Decision Making Statistics For Business Decisions Corporate Tax Planning and Law 	International Financial Institutions and Markets Advanced Financial Management Forensic Accounting and Audit	Business Policy and Strategic Management Project Management	• Dissertation / Semester Corporate Internship	
Allied Required	 Managerial Economics Research Methodology	Operations ResearchInternational Business Environment	Business Information System	Bank Management	
Major Optional	-	-	Foreign Exchange Management Impex Procedure and Documentation Security Analysis and Portfolio Management	International Logistics and Supply Chain Management International Marketing	
Allied Optional	 Environmental Management Positive Psychology International Human Resource Management 	 Technology And Operations Strategy Managing Service Operations Human Rights and Challenges 	-	-	
Total	21 Cr	21 Cr	23 Cr	19 Cr	84
		II SKILL ORIENTED/VALUE ADI	DED COURSES		_
QT AND LR	1 Cr	1 Cr	-	-	
Current Affairs and Business	1 Cr	1 Cr	-	_	
Communication in Business	1 Cr	-	-	-	
SPSS/Statistical Packages	<u>-</u>	<u>-</u>	1 Cr	<u>-</u>	
Data Visualization using Tableau	-	-	1 Cr	-	
Business Valuation Using Excel	-	-	-	4 Cr	
Teaching Practice/ Corporate Internship	-	-	1 Cr	-	
Online Certificate Course (MOOC'S)*	•	1 Cr	-	1 Cr	
Total	3 Cr	3 Cr	3 Cr	5 Cr	14
	Ш	EXTENSION ACTIVITIES, CO-CURRI	CULAR AND OTHERS		
Outreach Program I & II	<u>-</u>	1 Cr	-	1 Cr	
Total	-	1 Cr	-	1 Cr	2
Grand Total	24 Cr	25 Cr	26 Cr	25 Cr	100

(Business Valuation using Excel is an elective course under IV Semester)

M.COM (INTERNATIONAL BUSINESS) PROGRAMME STRUCTURE (for III & IV Semesters) SEMESTER SCHEME OF EXAMINATION CORE COURSES

SEMESTER - III

	Title of the Paper	Hours	Ma	arks	Total	
Course Code		per week	CIA	ESE	Marks	Credits
P425MC301	Business Policy and Strategic Management	4	30	70	100	4
P424MC302	Project Management	4	30	70	100	4
P425AR301	Business Information System	3	30	70	100	3
T	TOTAL		90	210	300	11

SEMESTER – IV

Course Code	Title of the Paper	Hours	Ma	rks	Total	Credits
Course Code		per week	CIA	ESE	Marks	Credits
P424MC401	Dissertation/ Semester Corporate Internship	-	1	-	200	8
P425AR401	Bank Management	3	30	70	100	3
TOTAL		3	30	70	300	11

CIA – Continuous Internal Assessment

M.COM (INTERNATIONAL BUSINESS) PROGRAMME STRUCTURE (for III & IV Semesters) SEMESTER SCHEME OF EXAMINATION SPECIALISED COURSES SEMESTER – III

		Hours	Ma	rks	Total	
Course Code	Title of the Paper	per week	CIA	ESE	Marks	Credits
P418IB301	Foreign Exchange Management	4	30	70	100	4
P425IB302	Impex Procedure and Documentation	4	30	70	100	4
P425IB303	Security Analysis and Portfolio Management	4	30	70	100	4
TOTAL		12	30	70	100	12

$\boldsymbol{SEMESTER-IV}$

		Hours	Ma	rks	Total		
Course Code	Title of the Paper	per week	CIA	ESE	Marks	Credits	
P415IB401	International Logistics & Supply Chain Management	4	30	70	100	4	
P425IB402	International Marketing	4	30	70	100	4	
P424SB401	Business Valuation Using Excel	4	30	70	100	4	
TOTAL		12	90	210	300	12	

CIA – Continuous Internal Assessment

M.COM (INTERNATIONAL BUSINESS) PROGRAMME STRUCTURE (for III & IV Semesters) SEMESTER SCHEME OF EXAMINATION GRADED COURSES (VALUE ADDED COURSE) SEMESTER – III

		Hours	Marks		Total		
Course Code	ode Title of the Paper per week		CIA	ESE	Marks	Credits	
PG25DVT301	Data Visualization using Tableau	2				1	
P424TP301	Teaching Practice		GP	ADED PO	TINITC	1	
P424CI301	Corporate Internship	-	J	ADED F	JINIS	1	
P424ST301	Statistical Tools for Data Analysis (SPSS)	2				1	
TOTAL		4	-	-	-	3	

SEMESTER – IV

		Hours	Marks		Total	
Course Code	Title of the Paper	per week	CIA	ESE	Marks	Credits
P115 EA 401	Extension Activity	-	-	-	-	1
TOTAL		-	-	-	-	1

Outcome Based Education (OBE)

M.Com (International Business)

PROGRAMME EDUCATIONAL OBJECTIVES

After undergoing the **M.Com** (**International Business**) Programme, the student will be able to:

- 1. Attain higher levels of proficiency for a successful career in commerce, the industry and entrepreneurship with adequate theoretical knowledge about the core and domain disciplines.
- 2. Demonstrate requisite competency to pursue higher studies, research, life-long learning for continuous growth and development in the chosen profession.
- 3. Adapt to a rapidly changing environment with newly learnt and applied skills, become socially responsible and value driven citizens, committed to sustainable development.

PROGRAMME OUTCOMES

At the end of the M.Com (International Business) 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 competency

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 competency

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 competency

Develops, implements and communicates 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 & Sustainability Practices

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

PO9 Collaboration & Networking Competencies

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

PO10 Self-directed and Life - Long learning

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

PROGRAM SPECIFIC OUTCOMES

PSO11 Global perspectives and multicultural competency

Employ effective and appropriate interaction and Team work with people of different nationalities and cultures, demonstrating respect for social, cultural and Linguistic diversity at the local, national and international level.

PSO12 Cross-Disciplinary Integration and Strategic Perspective

Create alternative solutions for business issues and develop systems and processes that meet the specified needs of business for appropriate consideration for social, cultural, economic and environmental issues and challenges.

		Departmen	t of Commer	ce			
		Programme: Mcom	[Internationa	d Business]			
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	ching rs Per /eek	Credits
3	P425MC301	Business Policy and Strategic Management	60 hours	Major Core		4	4
Course	Illustrate th	e steps involved in Strate	egic Managen	nent Process fro	m the	perspecti	ve of Top
Objectives	Examine the strategic and Evaluate the have adopted Describe a carry out in Evaluate the strategy. Evaluate the strategy.	nt and Board of Directors. e relationship between long alysis of stakeholders' experimentations of five general. plan for allocation of necomplementation of Strategy. e implication and application and applications. The Strategic performance cost Reengineering, Ber	ectations and ric strategies resource the strategies resource bility of functions and its ap	Strategy formula from the perform ces and choice of tional strategy in policability of (tions. nance of organ the c Corpor	f Busines nization s ontext of	es firm that etructure to corporate
COs	strategic per Description	erformance.				T Level	K Level
CO1		ne steps involved in Stractive of Top Managemen			rom	Level	
CO2	of external	ne relationship between lenvironmentand strategers and Strategy formulat	ic analysis of		oles		
CO3	Evaluate th	ne implications of five go	eneric strateg				
CO4		plan for allocation of ne on structure tocarry out	•		e of		
CO5		ne implication and applic t of corporate strategy.	cability of fur	nctional strateg	y in		
CO6	Corporate	ne Strategic performance Restructuring, Business king, TQM, and Six Sigr ce.	Cost Reengi	neering,	tegic		
Module 1	=	Introduction to S	trategic Ma	nagement			6 hours
Strategic M Decision M	Management- Making, Strate	Nature, Scope, Characteristic Management Processagement, Strategic Leaders	eristics and s	Dimensions – ents of Strategi	c Man	agement	Strategic t Model, -

Management-Strategic Implications of Social and Ethical Issues.

Strategy Formulation Module 2 14 hours

Organizational Goals, Objectives, Vision, Mission and Social Responsibility - Analysis of Board Environment - External Environment Factors: Economic, Social, Political, Economic, Social, Technological, Legal, Ecological, International, Industrial - Competitive Forces and Strategy-

Industry Analysis (Michael Porter's Model) Analysis of Strategic advantage -Resource Audit-Value Chain Analysis- Core Competencies- SWOT Analysis-Analysis of Stakeholders Expectations. Module 3 **Strategic Analysis and Choice** 10 hours Strategic intent-Strategic Fit- Strategic gap analyses -Process of Strategic Choice- External Growth Strategies: Mergers, Acquisition, Joint Ventures, Franchising and Strategic Alliance-Competing in foreign markets-Evaluation of Strategic Alternatives - Porter's Generic Competitive Strategies- Product Port Folio Model (BCG Matrix)- GE Nine Cell Matrix. Module 4 **Strategy Implementation** 6 hours Implementation Issues- Planning and Allocating Resources - Financing Planning- Manpower Planning- Organizational Structures -Factors affecting choice of structure- Degree of Flexibility and Autonomy. Module 5 **Functional Strategies** 14 hours Marketing Strategy: Nature, Significance, Formulating Marketing Strategy- Production and Operational strategy: Need, Formulation of production and operational strategy-Research and Development (R&D) Strategy: Need, Formulating research and development strategy- Human Resource Strategy: Acquisition of human resources, motivation and maintenance of HR- Financial Strategy: Need, Financial objectives, Strategic Financial Decisions 10 hours Module 6 **Strategic Review and Control** Evaluating the Strategic Performance – Criteria and Problems –Concepts of Corporate Restructuring- Business Process Reengineering- Benchmarking, TQM, Six Sigma- Strategy Control-Strategic surveillance. **Self-Learning Topics: (If Applicable)** 1 2 **Skill Development:** (These activities are only indicative, the Faculty members can innovate) Analyzing business scenarios and strategic models (SWOT, Porter's Five Forces, BCG 1 Matrix); Developing the ability to assess competitive forces, organizational environments, and strategic opportunities. Mastering strategic decision-making processes (e.g., strategic gap analysis, evaluating 2 alternatives); Balancing risk, resource allocation, and business objectives to solve complex problem Understanding strategic leadership and the role of senior management and board members; 3 Developing skills to influence stakeholders, align teams, and lead organizational change. Gaining insights into international strategies and the global business environment; 4 Integrating ethical considerations and corporate social responsibility into strategic decisions. **Books for Reference: (Strictly APA Format)** Thompson, A. A., Strickland, A. J., Gamble, J. E., & Jain, A. K. (2007). Crafting and executing strategy (14th ed.). Tata McGraw Hill. Pearce, J. A., II, & Robinson, R. B., Jr. (2005). Strategic management: Formulation, 2 implementation, and control (9th ed.). McGraw-Hill Companies. Srivastava, R. M. (2022). Management policy and strategic: Concepts, skills, practices. Himalaya Publishing House. Bowman, C., & McNamara, M. J. (2021). Essence of strategic management. Prentice Hall. *Mapping of CO and PO PO1 PO2 PO4 PO₅ PO6 PO7 PO9 CO/PO PO₃ PO8 PO10 PO11 **PO12**

CO1						
CO2						
CO3						
CO4						
CO5						
CO6						

	Department of Commerce Programme: Meam [International Business]											
Programme: Mcom [International Business] Course Course Teaching												
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	ching rs Per eek	Credits					
1	P424MC302	Project Management	60 Hours	Major Core		4	4					
Course Objectives	evaluating i projections. qualitative a options in to and control approaches,	The course will entail a thorough investigation into the feasibility of each evaluating its viability through situation analysis, demand forecasting, and projections. It will examine the criteria for project selection, encompassin qualitative and quantitative factors. Additionally, students will assess fina options in terms of the targeted overall cost of capital and illustrate project and control using PERT and CPM methodologies. Through these integrat approaches, students will develop the skills necessary for strategic project selection, and management in various organizational contexts.										
COs	Description		T Level	K Level								
CO1		rinciples of managemen organizing the project a	•	- C		Т3						
CO2		bility study and controll esponsibility matrices o	0 1 0		g the	Т3						
СОЗ		e applicability of time an and Allocation for proje		ol for Resource	e	Т3						
CO4	Demonstrat	e the importance of risk	managemen	t in projects		T2						
CO5		ge of activities from the managing project teams to the project closure/termination										
CO6	Outline con for the mans Managemen	T2										
Module 1		Introduction to P	roject Man	agement			8 hours					

Definition and importance of project and project management – Types of projects - Ten Knowledge Areas of Project Management - Project and Product lifecycle and phases - Overview of project management methodologies (e.g., Agile, Waterfall, Scrum, LEAN, Capability Maturity Model Integration, Six Sigma) - Introduction to green projects and sustainable development - Sustainable project management frameworks (e.g., LEED, BREEAM) - Environmental impact assessment and mitigation strategies, Project Structures - Organizational Culture and Implications.

Module 2 Project Initiation and Project Planning 12 hours

Project Initiation: Identification of investment opportunities - Conducting feasibility analysis - Market and Demand analysis, Technical Analysis, Economic and Financial Analysis, Social Cost and Benefit Analysis, Identification of Sources of finance, Formulation of Detailed Project Report. Project Planning: Identifying project stakeholders - Planning resources - physical resources, human resources, financial resources - Developing project scope statement – project justification, specification, the Iron Triangle (Triple Constraints), limits, assumptions, technical requirements - Estimating Time - Estimating cost - identifying cost elements, budget - Developing the project charter.

 Module 3
 Project Scheduling and Project Budgeting
 12 hours

 Critical Path Method (CPM) and Program Evaluation and Review Technique (PERT) (Concepts

only) - Resource allocation and leveling - Managing project constraints - Cost estimation techniques - Top-down, Bottom-up approaches, types of estimates, parametric estimates, contingencies and reserves - Budget development and control - Earned Value Management (EVM) - Planned value, earned value, and actual cost and schedule performance indices, Cost and schedule analyses. **Module 4 Project Risk Management** 10 hours Concept of uncertainty, positive and negative risk - identifying Project Risks (sources of risks) including secondary and residual risks – Qualitative and Quantitative Risk Analysis - Risk Response Planning – Cost Contingencies and reserves - Scheduling Buffers - Risk Response Strategies – Avoidance – Mitigation – Transfer – Acceptance - Contingency and Fallback Plans - Risk Monitoring and Control. Module 5 10 hours Project Execution, Project Monitoring, Control and Closure Role of Project manager and project team - Team building and leadership - Acquiring, Developing and Managing High-performance Project Teams - Project Team Pitfalls - Managing project stakeholders - Procurement Management - Managing Inter-departmental Relations - Contracting, Requesting Vendor Responses - Selecting Vendors - Contract Administration - Quality assurance and control - Performance measurement and reporting - Change management - Closure/termination - Project completion and evaluation - Project review - Types of Project Termination - Strategic Implications - Termination Procedures. Module 6 **Future Trends in Project Management** 8 hours IT in projects - Overview of the Types of Software for Projects - Criteria for Software Selection -Major Features of Software to be considered depending on the industry or company requirements -Implementation of Project Management Information System - Agile project management methodologies - Hybrid project management approaches - Project management in virtual and distributed teams - Emerging AI technologies in project management - AI-driven project portfolio management - AI for agile and adaptive project management - Challenges and opportunities in AI adoption for project management. **Self-Learning Topics: (If Applicable)** 1 2 Skill Development: (These activities are only indicative, the Faculty members can innovate) Case Studies and Practical Applications. 2 Analysis of real-world project management scenarios. 3 Group discussions and presentations. Exposure to MS Project. **Books for Reference: (Strictly APA Format)** Larson, E. W., & Gray, C. F. (2021). Project management: The managerial process. McGraw-1 Hill. 2 Project Management Institute. (2021). A guide to the project management body of knowledge (PMBOK® Guide). PMI. 3 Portny, S. E. (2022). Project management for dummies. Wiley. 4 Cobb, C. (2021). Agile project management: A practical guide to agile implementation. Wiley. Kerzner, H. (2022). Project management: A systems approach to planning, scheduling, and controlling. Wiley. *Mapping of CO and PO PO1 PO2 PO5 CO/PO PO₃ PO4 PO₆ **PO7** PO8 PO9 PO10 **PO11 PO12**

CO₁

CO2						
CO3						
CO4						
CO5						
CO6						

		Departmen Programme: Mcom	t of Commer								
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	nching urs Per Veek	Credits				
3	P425AR301	Business Information System	45	Allied Required		3	3				
Course Objectives	informatio	se aims to provide stu- n systems for success systems like e-commerce	in any worl	kplace, with a	speci	al focus	on new-				
COs	Description	1		T Level	K Level						
CO1	To understa evolution.	and the role of MIS, IT, and	l IS in busines	ss functions and	their	Т2	K2				
CO2	_	stem Development Life Cy s like AI, ML, Big Data, a		0 0		T4	К3				
CO3	•	the impact of telecommunition protocols in business.	cations, netwo	orks, and secure		Т3	К3				
CO4		owledge of IT auditing, into s like data analytics and au		T2	K2						
CO5		o examine E-commerce fundamentals, trends, and secure transaction rocessing with AI, ML, and blockchain.									
Module 1		Information Sys	stems Funda	mentals			8 hours				

Introduction to Information Systems (IS), Information Technology (IT), and Management Information Systems (MIS): Foundational concepts, roles, and importance of IS in organizations. Data, Information, Knowledge, and Intelligence, System Development Life Cycle (SDLC), Emerging Technologies in IS: Artificial Intelligence (AI), Machine Learning (ML), Big Data, Internet of Things (IoT), and Cloud Computing, and their impact on information systems, Ethical Considerations in IS.

Module 2 Communication Infrastructure and Data Interchange 10 hours

Telecommunication Technologies: Different types of telecommunication networks (wired and wireless), Computer Networks: Network types (PANs, LANs, MANs, WANs). The Internet and its Architecture: OSI, TCP/IP. Intranets and Extranets: Electronic Data Interchange (EDI): Purpose and benefits of EDI. Cloud Services and Blockchain to enhance EDI capabilities.

Module 3Information Systems Security and Control10 hours

IT Audit and Control Fundamentals: Scope and role of IT audits, IT Audit Methodology: Framework and best practices in IT audits. Emerging Technologies in IT Audits: Continuous auditing, data analytics, and automation. Evaluating IT Systems and Controls: identifying and managing IT risks, ensuring system effectiveness, and addressing data security and privacy considerations. Ethical Considerations in IT Audits: Maintain ethical conduct during IT audits.

Module 4 E-Commerce and Business Applications 10 hours

E-Commerce Fundamentals: Evolution, impact on businesses, consumers, and economy, Components and Models of E-commerce (B2B, B2C, C2C),E-Commerce Transactions: How online transactions occur securely, AI & Machine Learning in E-Commerce: Applications for personalization and marketing, Mobile Commerce: Trends and Impact on Consumer Behavior, Technology & Infrastructure for E-commerce platforms, Data & Transaction Protection: Cryptography & Digital Signatures, Secure Communication Protocols (e.g., VPNs) for E-commerce transactions, Transaction Processing Systems (TPS): Fundamentals and Advanced Trends, Emerging Trends in E-commerce: Social Commerce, Influencer Marketing, Blockchain, AR/VR.

Mod	lule 5				Busine	ess Con	tinuity	and So	ecurity			7	7 hours
Busin	ness (Contin	uity Pla	nning	(BCP)	and D	isaster	Recov	ery (D	RP): p	urpose	and diff	erences.
Busin	ness (Continu	iity Ma	nageme	nt (BC	M) Fra	mewor]	ks, buil	ding a	Busine	ess Cont	inuity P	lan: key
phase	es of o	develo	oing a E	BCP, Bu	siness	Impact	Analys	is (BIA), risk	manage	ement st	rategies.	Backup
and F	Recov	ery Te	chnique	es: data	backup	strateg	gies, alt	ernativ	e proce	essing s	site. Con	nmunica	tion and
Train	ing fo	or BCP	/DRP.										
Self-L	Learni	ing Top	oics: (If	Applica	ble)								
1													
2													
3													
Skill I	Devel	opment	t: (These	activiti	es are or	ly indic	ative, th	e Facult	ty memb	oers can	innovate)	
	G	aining	hands-oi	n knowle	edge and	practica	al skills	in AI, N	/IL, Big	Data, Io	T, Cloud	Comput	ing, and
1	В	Gaining hands-on knowledge and practical skills in AI, ML, Big Data, IoT, Cloud Computing, and Blockchain applications in business and MIS.											
		Developing expertise in securing digital transactions, implementing cryptography, and											
2		understanding privacy laws and ethical considerations in IT systems.											
		understanding privacy laws and ethical considerations in IT systems. Acquiring skills in managing secure online transactions, personalization through AI, and applying											
3		Acquiring skills in managing secure online transactions, personalization through AI, and applying emerging trends like social commerce and influencer marketing.											
										Disaster	Recovery	Plans (D	ORP),
4		_	•	-			•	-	-		ed techno	-	
		_	and con	•		C		C				C	
Books			ce: (Str	•	A Form	at)							
1				•			Busine	ess on ti	he net:	Bridge	to online	e store fr	ont.
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2	Diwa	an, P.,	& Sharr	na, S. (2	2022). <i>E</i>	Electron	ic com	merce.	Prentic	e Hall.			
3											Internati	onal.	
4	Kala	kota, F	R., & WI	hinston,	A. B. (2020).	Electro	nic con	ımerce.	. McGr	aw-Hill.		
5	Laud	len, K.	, & Lau	den, J. ((2022).	Manage	ement i	nformat	tion sys	tems. F	rentice I	Hall of Ir	ndia.
6	Mart	in, J. (2020). <i>I</i>	Aanage.	ment inj	formati	on syste	ems. Pro	entice I	Hall of	India.		
7	Murt	thy, C.	V. S. (2	2019). <i>E</i>	-Comm	erce. H	imalay	a Publis	shing H	louse.			
8	Murt	thy, C.	V. S. (2	2019). <i>N</i>	I anager	nent inf	^f ormati	on syste	em. Hin	nalaya l	Publicati	ons.	
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CO/	/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
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		Department	t of Commerc	ee					
		Programme: Mcom [Internationa	l Business]					
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	ching rs Per /eek	Credits		
1	P418IB301	Foreign Exchange Management	60 Hours	Major Optional		4	4		
Course Objectives	market and Compare ar market. Jus purpose of a speculation instruments	should be able to: Illust determination of foreign and contrast the settlement tify the use of currency as speculations and hedgin against the each type for and currency derivative enterest rate exposure risk	n exchange rate of transaction and interest fag in Forex marex exposures. Develop to	ate as implications in spot and options and option arket. Devise steerisks by using the strategies of	ons of future ons tra rategi mone hedgi	Fisher et es and op ansaction es of hed y market ng agains s	ffect. otions as for the liging and		
COs	Description					T Level	K Level		
CO1		e fundamental roles of F on of foreign exchange	•	•					
CO2	-	nd contrast the settlement options market.	nt of transacti	ions in spot and					
CO3	-	Justify the use of currency and interest futures and options transactions for the purpose of speculations and hedging in Forex							
CO4		tegies of hedging and sp sure risks by using mone crivatives.	_	=	pe				
CO5	_	e strategies of hedging a sks by using interest rate	=		rate				
CO6	_								
Module 1		The foreign o	exchange ma	rket			12 hours		
exchange r	-	n, Exchange rate determine f exchange rate determine feet).		-	_	-	-		
Module 2		Mechanics of	currency tra	ading			14 hours		
transaction	costs- swaps a	settlement dates-exchan and deposit markets-opti (Covered Interest Arbit	on forwards-	forward swaps	s & sw				
Module 3		Currency & In	terest rate f	utures			14 hours		
Future Contracts, Markets & trading process, future prices spot & forward, Hedging & speculation with currency futures-interest rate futures-foreign currency options- option pricing models, hedging with currency options, Futures Options – Innovations									
Module 4		Foreign Exchan		agement			10 hours		
hedging wi	ith money marl	nagement of transaction ket, currency options and change & money market	d currency fu						

Module	e 5		\mathbf{M}	lanagei	ment of	Intere	st rate	exposu	ire		1	0 hours
	z measure											
	cap & flo				t rate fu	itures, s	ome re	cent in	novatio	ns-finan	cial swa _l	ps.
Self-Lea	rning Top	pics: (If	Applica	ble)								
1												
2												
3												
Skill Dev	velopment							•			-	
	•			•					_	Power Pa	•	
1	Balance of Payments Theory. How do these theories help in setting the equilibrium spot exchange											
	rate?											
2	Discuss the various methods of currency hedging, including forward contracts, currency futures,											
_	and options. How would you use these tools to manage transaction exposure in international trade? What is the role of arbitrage in foreign exchange markets, and how does it impact exchange rate											
3				_	_	_				•	_	e rate
										nis contex		
4								_	_	st rate ris		ss the
	use of Fo	orward R	late Agre	eements	(FRAs)	and inte	erest rate	e option	s in hed	ging strat	egies.	
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	ng of CO	and PC)									
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CO1												
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CO5	5											
CO6												

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		Programme: Mcom [
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	nching urs Per Veek	Credits			
3	P425IB302	Impex Procedures & Documentation	60 Hours	Major Optional		4	4			
Course Objectives	the steps in export/imporoles of instructions councils, councils, and method	the realm of import-exp volved in export and import and modes of paymentitutional functionaries we ommodity boards and EX is of quality control in types of shipping relate	port procedurent like lette who facilitate KIM bank Lespection of the control of	re Learn the m r ofcredit and i e foreign trade, earn about the export products	ethods ts type likee mean	s of payres Under xport pro ing, imp	ments for stand the omotion ortance			
COs	Description Level K Level									
CO1	-	Prepare a step-by-step action plan for import or export procedure and documentation								
CO2		Differentiate between the various documents required for export/import from India								
СОЗ		Relate to the needs of exporters to get finance for shipping elated activities and knowwhere to get it from								
CO4		ich institution to appro egarding export ofcargo		rmation and						
CO5	Know how	to get the quality contro	l inspection of	done for export	S					
CO6		to arrange for marine in								
Module 1		Export/Impor	t Document	ation			10 hours			
Registratio documents proforma/c	n formalities for — commercial ommercial/con	mport products — Prohibitor export — Aligned documents and regulatory documents are invoices, shipping ate, GR form — Import d	umentation s nts — Importa bill, mate's	ystem – classif int export docu receipt, bill of	ication ments	n of expo –				
Module 2		Export	Contracts				8 hours			
_	tracts – essent tant activities	al elements – types of c	ontracts – IN	ICOTERMS –	examı	oles - Por	ts and			
Module 3		Export/Import S	Shipment Pr	ocedure			12 hours			
pre-shipme agents – th	Modes of shipment – ocean, air and post- decision/choice – Stages in cargo export procedure – pre-shipment, shipment and post-shipment stages – sequence of steps in each stage – Role of C&F agents – their essential and desirable services – Import procedure – Customs clearance - Air cargo export procedure									
Module 4	Ir	stitutional Framework	for Foreign	n Trade in Ind	ia		10 hours			
functions – roles - Exp	Export Promotion Councils (EPC) – Types and functions – Commodity Boards (CB) – types and functions – differences between EPC & CB -Special Economic Zones – Meaning, features, types, roles - Export marketing organizations in India – Status Holders – Export houses and Trading houses – Exportincentives – EPCG scheme – Duty drawback scheme Module 5 Export Financing, Payments and Cargo Insurance 10 hours									
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Institutional framework for export finance – Reserve Bank of India, Commercial Banks, Export-Import Bank of India (EXIM Bank), Export Credit Guarantee Corporation of India (ECGC) – Preshipment and post-shipment finance – meaning, types and sources – Export credit insurance – role of Export Credit Guarantee Corporation (ECGC) -types of guarantees Letter of Credit(L/C) – meaning, types, parties involved and procedure - Meaning and Scope of Marine Insurance - Types of Marine Insurance Policies – procedure for insurance Module 6 **Ouality control and pre-shipment inspection** 10 hours Quality maintenance provisions of Exports (Quality Control and Inspection) Act – Types of preshipment inspection - Procedure and documents for pre-shipment inspection **Self-Learning Topics: (If Applicable)** 2. 3 **Skill Development:** (These activities are only indicative, the Faculty members can innovate) What are the key documents required for export, and how do they differ from import documentation Compare the advantages and disadvantages of ocean, air, and postal shipment methods for 2 exporting goods. Explain the essential elements of an export contract and discuss the role of INCOTERMS in 3 determining the responsibilities of buyers and sellers. How does the Export Credit Guarantee Corporation (ECGC) assist exporters, and what are the 4 types of guarantees it offers **Books for Reference: (Strictly APA Format)** Jain, K. S. (2022). Foreign trade – Theory, procedures, practices and documentation. HPH. Cherunilam, F. (2023). *International trade and export management*. Himalaya Publications. 3 Johnson, T. E. (2022). Export/Import procedures and documentation. AMACOM. *Mapping of CO and PO CO/PO PO1 PO₂ PO₃ PO4 PO₅ **PO7** PO₆ PO8 PO9 PO10 **PO11** PO12 CO₁ CO₂ CO₃ **CO4** CO₅

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		Programme: Mcom	[Internation:	al Business]							
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	aching ırs Per Veek	Credits				
3	P425IB303	Security Analysis & Portfolio Management	60 Hours	Major Optional		4	4				
Course Objectives	learn about practical etechnical	se equips students with east risk assessment, asset a exercises, students evaluationallyses, and explore depoptimization techniques lex model.	analysis, and ate investment rivatives for a	portfolio const at avenues, con risk manageme	ruction duct funt. The	n. Throug andament ey also de	gh al and elve into				
COs	Descriptio	escription T K Level K Level									
CO1		lustrate the steps involved in the investment management rocess from the perspective of the financial advisor of the client.									
CO2		alculate the Risk and return of each avenue of investment financial Assets) for the construction of portfolios.									
CO3	Efficient	Fundamental Analysis, T Market Hypothesisanaly ld financial assets.		•	y						
CO4	Examine	the profile of each avenuarketinstruments	ue of investn	nent of capital	and						
CO5		atives for speculation and sand options market	d hedging th	e risks of stock	c in						
CO6		an optimum portfolio b and Sharpesingle index		rkowitz's effic	ient						
Module 1		Intr	oduction				10 hours				
Gambling, Selection o	Introduction to Securities & Investment - Concept, Investment Vs. Speculation, Arbitrage, Gambling, Investment Objective, Investment Process, Investment Constraints, Investment Strategy, Selection of Securities, Buying, Selling, & Holding Decisions & Strategies, Market Indices, Credit Rating & Agencies, Credit Rating & their Functions, Work & Operations.										
Module 2			& Return	1			12 hours				
Risk & Ret	urn - Expect	ed Return, Historical Ret	urn, Systema	atic & Unsystem	matic I	Risk, Bet	a				
	Risk & Return - Expected Return, Historical Return, Systematic & Unsystematic Risk, Beta Coefficient- (Solving problems using Excel), CAPM, SML & CML, Factor Model & Arbitrage Pricing Theory										
Module 3		Mark	et Analysis				12 hours				

Module 3 Market Analysis 12 hours

Fundamental Analysis- Economic Analysis, Industry Analysis, Industry Life Cycle, Company Analysis, Measuring Earnings, Forecasting Earnings,

Technical Analysis: Efficient Market Hypothesis, Dow Theory, Types of Charts, Price Patterns, Trend Lines, Trend Channels, Support and Resistance Levels, Relative Strength Analysis, Moving Averages, Breadth of the Market, Volume, Momentum.

Module 4 Financial Instruments 10 hours

Financial Instruments - Corporate Bonds, Government Bonds, Special Bonds, Measures of Bond Returns, YTM, HPR, CY, Bond Valuation, Duration of Bond. Preference Shares, Valuation Analysis, Equity Shares, Equity Valuation & Analysis, and Money Market Instruments.

Mo	dule	5				De	erivativ	es				9	hours	
Deri	vativ	es - Fina	s - Financial Derivatives, Types of Derivatives, Exchange traded Derivatives, and OTC s, Futures Pricing, Types of Futures, Options, Option Types, Moneyness in Options,											
Deri	vativ	es, Futu	res Prici	ing, Ty _l	pes of F	utures,	Option	s, Optic	on Type	es, Mon	eyness i	n Option	ıs,	
					-	•		-	-		els (theo	•		
			tion (O	ption po	oint of V				ts & Co	onvertil	oles(theo			
	dule						olio An	•					7 hours	
											Return			
											ming & l	Evaluation	on,	
		Revision				iged Po	rtfolio ه	& Perfo	rmance) .				
Self-	Lear	ning Top	oics: (If	Applica	ble)									
1														
2														
3														
Skill	Deve	elopment	ment: (These activities are only indicative, the Faculty members can innovate)											
1		Analyziı	ng and di	fferentia	ating inv	estment	strategi	es and s	peculati	ve beha	viors			
2		Applying	g risk-ret	turn con	cepts an	d financi	ial mode	els like (CAPM a	and Beta	for decis	sion-mak	ing.	
3		Evaluati	ng and v	aluing v	arious fi	nancial	instrum	ents, inc	luding b	onds, e	quity sha	res, and		
3		derivativ	es.											
4		Managir	g and op	otimizing	g portfol	ios with	tools lil	ke the N	1 arkowi	tz mode	l and Sha	rpe ratio	for	
		better pe	rforman	ce.										
		Referen												
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		use.												
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	O2													
	02													
C	O3													
C	O4													
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	O6													

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		Programme: Mcom	[Internation	al Business]						
Semester	Course Code	Course Title	Course Duration	Course Type	Teachi Hours I Week	Per	Credits			
3	P424ST301	Statistical Tools for Data Analysis (SPSS)	15 Hours	Value Added Course	2		1			
Course Objectives	Analyze the Use appropriate appropriate to Develop a	ab for editing the data, so the given data by using do copriate Parametric too propriate non-parametric the R & R Square value was ppropriate graphs and chaldistribution	escriptive sta of for testing tool for testing while using s	tistics tools ng the given h ng the given hy imple linear res	ypothesis pothesis gression ar	nalysi				
COs	Descriptio				T Le	evel	K Level			
CO1	Use Minit sampling	ab for editing the data, seerror	ampling size	selection and						
CO2	Analyze tl	he given data by using de	escriptive sta	tistics tools						
CO3	Use appr	opriate Parametric too	ol for testin	ng the given						
CO4	Select appropriate Non-Parametric tool for testing the given hypothesis									
CO5	Interpret t regression	he R & R Square value v analysis	while using s	imple linear						
CO6	_	ppropriate graphs and chis of given data/distribut		presentation of	data					
Module 1		Data	Processing				2 hours			
Data Readi mini tab	ng, editing -	Data interpretation - San	npling size so	election and sar	mpling err	or - U	Jse of			
Module 2		Analy	sis of Data				3 hours			
Mode, Var	_	ive Statistics: Measures or description, Range, and .		=						
Module 3		Parametric H	Hypothesis T	esting			3 hours			
One sample testing: Tests for mean and variance: z test, student's test, Chi square test and test for proportions. Two sample testing: Paired – comparison tests: Test the difference between two means (equal and unequal known variances), Test the difference between two means (equal and unequal unknown variances), Contingency table tests, and F test.										
Module 4		Non-Parametri			44:		2 hours			
Mood's Median Test, Levene's test, Wilcoxon Signed Rank Test, Kruskal Wallis test, one way ANOVA test, Mann Whitney U test, Spearman Rank Correlation coefficient test.										
Module 5		Advanced Data					2 hours			
Module 6		on: Method of Least Squ	ares, R and F and Charts		retation.		3 hours			
		Graphical Methods for I			am Roya	nd W				
-		/time charts, Stem & Lea		_			monei			

Distr	ibuti	ions.				ty Distr	ibutions	s: Bino	mial, Po	oisson a	and Nor	mal	
Self-I	Lear	ning Top	oics: (If	Applica	ble)		_						
1													
2													
3													
Skill	Deve	elopment	t: (These	activitie	es are or	nly indicate	ative, th	e Facult	y memb	ers can	innovate)	
1		Develop	ing profi	ciency i	n readin	g, editin	g, and in	nterpreti	ng data	, as well	as under	standing	
1		sampling	g techniq	ues, san	npling er	ror, and	the use	of softv	vare too	ls like N	Iinitab fo	r data an	alysis.
2		Acquiring skills in performing various statistical tests including z-tests, t-tests, chi-square tests, and											
۷		ANOVA, as well as interpreting their results for decision-making and hypothesis testing.											
3		Gaining	expertise	e in adva	inced tes	sts like N	Mood's I	Median	Test, Le	evene's	Test, Kru	ıskal Wal	lis Test,
3		and Wild	coxon Si	gned Ra	nk Test	to analy:	ze data f	from mu	ıltiple so	ources a	nd compa	are group	s.
4		Masterin	g simple	e linear r	egressio	n, under	standing	g the me	thod of	least sq	uares, an	d interpre	eting R
4		and R2 v	alues to	evaluate	e model	fit and p	redictiv	e accura	acy.				
Book	s for	Referen	ce: (Str	ictly AP	A Form	nat)							
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Semester	Course Code	Programme: Mcom [Course Title	Course Duration	Course Type	Hou	nching urs Per Veek	Credits
3	PG24DVT301	Data Visualization	15 Hours	Value Added Course		2	1
Course Objectives	comprehen	empowers students ding its functionalitions ans and dynamic dash	es, enabling	them to craf	t insig		re by
COs	Description	·				T Level	K Leve
CO1	• •	oficiency in leveragir rposefulvisual repres	O	software for			
CO2		ta from diverse orig s fosteringinteractivi		cate dynami	ic		
CO3	_	eau's features encor fields, andtailored ca		arameters,			
CO4		rt of effectively conveyir epresentations	ng data insigh	ts through vis	ually		
Module 1	-	Introducti	on to Table	au			2 hours
interface Tableau.	navigation an	cting to various data d terminology, and	Understand			-	
Module 2			reparation				
data, appl	lying filters and	ed fields and parame d data sorting for ana and grand-total to rep	alysis, Data	_		-	_
Module 3			sualizations	.			4 hours
Exploring maps and comparise	different char geographic vi on, incorporat	t types: bar charts, li sualizations, utilizing ing reference lines ar rs, labels, and tooltip	ne charts, a g dual-axis a ıd annotatic	nd pie charts and combined ons for insigh	d char	ts for	eractive ng
Module 4	ļ <u> </u>	Advanced `	Visualizatio	ons			3 hours
charts,	, bullet graphs	risualizations like he s, Lollipop charts, Pa ing in visualizations.	_	_			
Module 5		Tableau Dashb	oards and S	Sharing			3 hours
worksheets	s -Formatting da	rds for presenting insig shboard layouts and p	_	ng dashboards aring dashboa		-	
Module 6							Hours
	ing Topics: (If A	pplicable)					
1	<u> </u>	· · /					

2														
3		planment. (These activities are only indicative the Faculty members can innovate)												
Skill	Deve	lopment: (These activities are only indicative, the Faculty members can innovate)												
1]	Develop the ability to effectively use Tableau for data visualization and analysis Gain proficiency in preparing and organizing data using calculated fields, filters, and												
2	(Gain pro	oficienc	y in pre	paring a	and orga	anizing	data us	sing cal	culated	fields, f	ilters, an	d	
2	1	nierarchies.												
2]	Master t	he creat	ion of t	oasic vi	sualizat	ions su	ch as ba	ır, line,	and pie	charts,	along wi	ith	_
3	i	interactive maps												
		Acquire	advanc	ed skills	s in bui	lding co	mplex	visualiz	zations	like he	at maps,	histogra	ms, and	_
4		Gantt ch				υ	1				1 /	δ	,	
	1	Learn ho	ow to de	esign an	d create	e dvnan	nic dash	boards	that pr	esent ir	sights cl	learly an	d	-
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		Departmen	t of Commerc	ce							
		Programme: Mcom	[Internationa	l Business]							
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	ching rs Per 'eek	Credits				
4	P425AR401	Bank Management	45 Hours	Allied Required		3	3				
Course	Course Illustrate the structure of Indian Banking system and role of its regulatory bodies.										
Objectives	Objectives Relate the primary functions of bank with Risk, Treasury management and international clearing. Evaluate the mode of computation of NPA in the context of revised guidelines of RBI and its implications on the overall financial performance of bank. Justify the effect of service quality offered by banks in the wake of adoption of new banking technology ranging from banking distribution channel to information system security.										
	Examine th	ne financial performance	e of bank by t	ising ratio anal	lysis wi	th live f	inancials.				
COs	Description	1				Level	K Level				
CO1	Illustrate the regulatory	ne structure of Indian Ba bodies	nking system	and role of its	S						
CO2		primary functions of bar nt and international clea		Treasury							
СОЗ		ne mode of computation of RBI and its implication of bank.			vised						
CO4	CO4 Justify the effect of service quality offered by banks in the wake of adoption of new banking technology ranging from banking distribution channel to information system security.										
CO5	Examine the financial performance of bank by using ratio analysis with live financials.										
Module 1	I	ndian Banking System	and Regula	tory Authorit	ies		9 hours				
Banking-Definition and Evolution-Classification of Banking: Commercial Banking, Development banking, Cooperative banking, EXIM bank- structure and functions. Banker and Customer Relationship, know Your Customer (KYC) and Anti-Money Laundering (AML) guidelines. Regulatory Authorities - Reserve Bank of India, - objectives and functions-Promotional Role-											

Regulatory Authorities - Reserve Bank of India, - objectives and functions-Promotional Role-

NABARD and its functions – Securities and Exchange Board of India – Objectives and functions.

Module 2 | Banking Operations Management and International Clearing system | 12 hours

Risk Management - Definition- types of risks in Banks- Risk Management in Banks- Risk identification, measurement, mitigation- Credit Risk- Market Risk- Operational Risk- Basel Accord-capital adequacy. Balance Sheet Management - Understanding bank's balance sheet- components of assets and liabilities- RBI guidelines on Asset Liability Management (ALM)-Gap Analysis.

Treasury Management - Concepts and treasury functions: funding management-investment management-liquidity management- Debt instruments- Treasury bills, Money Market Instruments, Securitisation, Refinance and Rediscounting facilities -Derivatives

Regulations and compliance management - Banking Regulation Act, IT Act 2000-objectives and features. Cybercrimes and law, Money laundering process-PMLA Act

International clearing systems: CHIPS, CHAPS, Continuous Linked Settlement (CLS), SWIFT,

Euro	clear.	Fedwi	re. Ontid	ons clea	ring Co	rnoratio	on (OC	C) - coi	ncent o	f Nostr	o and Vo	ostro acc	ounts
	dule 3		e, open	<u> </u>		Manag				111050			7 hours
Non- Acco	-Perfo	orming A SMA-0 NPA on	,SMA-1 profital	l, SMA oility an	g, cause -2 , cla d liquid	es -origi ssificati lity, pro	nating, on of a	interna ssets-su for NF	al and e abstand PA, NP	ard, do A Mana	, Special ubtful ar agement (concept	mention ad loss as	n ssets,
	dule 4			0111012		Bankin					(001100)		9 hours
Bank Glob on C Bank Bank	ting- Nal Devustometing-Coting Science	Mobile By elopmesters - Infontempo	anking- nts in ba ormation orary Issi	Electrornking Teal System	g - Distri nic Fund echnolog Audit- anking T	bution C s Transf gy- Impa Informat echniqu	Channels er Syste ct of Te cion Sys es – An	s-Electro ems-NEI echnolog tem Sec alysis o	onic pay FT-RTG gy on Ba curity-pr f Ranga	S-Poin anks- eff eventive rajan Co	ystems-A't of Sales fect on Se e vigiland ommittee	- IMPS-Service Quee in Elec Reports	SWIFT- tality and tronic
	dule 5		Analysis and Interpretation of Key performance ratios of bank 8 hours										
and o	operat me rat	nd interpretation of Key performance ratios of bank- Net profit Margin, Operating profit ion expenses ratio, Return on assets, Return on Equity, interest income and Non-interest ios, interest expenses ratio and Net Interest Margin											
	Learn	ing Top	oics: (If	Applica	ble)								
2													
3													
Skill	Devel	elopment: (These activities are only indicative, the Faculty members can innovate)											
1	(Chart sh	nowing t	he struc	cture of	Indian	Financi	ial Syst	em.			<u> </u>	
2	I	Draft th	e applic	ation fo	rms for	validat	ion of 1	KYC no	orms				
3	I	Fill out	an appli	cation f	or Banl	Loan							
4	(Compar	e and in	terpret	of diffe	rent bar	ks fina	ncial st	atemen	ts			
5	I	Project	on the te	echnolo	gy adop	ted by	differer	nt banks	S				
6	I	Procedu	re unde	r Insolv	ency ar	d Bank	ruptcy	code					
7	(Classify	assets a	as per R	BI guid	lelines u	sing ba	ank fina	ncial st	tatemer	nts		
8	(Compar	e differe	ent Refe	erence r	ates suc	h as T-	bill rate	es, LIB	OR, EU	JRIBOR	, SIBOR	etc
Book	1		ce: (Str										
1						•					Education		
2			tute Bai	iking Fi	inance (IIBF). (2019).	Princip	oles and	l practi	ice of ba	nking (31	rd ed.).
3		millan.	tute of I	Rankino	and Fi	nance (IRE) (2018)	Rank fi	nancia	l manage	omont	
3		millan.	tute of I	Janking	, and 11	nance (1	(IDI'). (2016).	Бипк ј	пинсти	i manage	етені.	
4			C. (2010). Princ	iples of	bankin	g mana	igemen	t. Excel	Books	S.		
5	Indi	an Insti									r banker.	s (3rd ed	.).
		Macmillan.											
6		Indian Institute of Banking Finance (IIBF). (2019). <i>Legal and regulatory aspects</i> (3rd ed.). Macmillan.											
7	_		Goda, N	. (2015)). Finar	cial rep	orting	analysi	s. Him	alaya P	ublishin	g House.	
8				•							ntrol. Su		
	Sons												
			and PC		DO 1	DO=	DO:	DO=	DO:	DO2	DO# 2	DO44	DO42
	/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C	O1												

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Department of Commerce										
		Programme: Mcom []	International	Business]						
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	ching rs Per 'eek	Credits			
4	P415IB401	International Logistics and Supply Chain Management	60 Hours	Major Optional		4	4			
Course Objectives	chain Mana Compare an chain Mana Examine th industry in t Determine t	Distinguish between the concept of international Logistics and international supply chain Management in value addition to a product and services Compare and contrast the elements of international Logistics and international supply chain Management in value addition to a product and services Examine the trends and advantages of Liner and tramp operations of sea transport industry in the context of supply chain management. Determine the modality of shipping of goods by sea transport and Air transport under UN convention on code of conduct for linear shipping conferences								
COs	Description	ion on code of conduct	ioi inicai sin	pping conterer	ices	T Level	K Level			
CO1		between the concept of l supply chain Managen services								
CO2	•	d contrast the elements l supply chain Managen services		•	nd					
CO3		Examine the trends and advantages of Liner and tramp operations of sea transport industry in the context of supply chain management								
CO4		he modality of shipping t under UN convention nferences	•	-						
CO5										
Module 1		Concepts of Logistics 15 hours Nature and Importance Components of Logistics Management Compatitive								

Evolution – Nature and Importance – Components of Logistics Management – Competitive advantages of Logistics – Functions of logistics management – Principles – Logistics Network – Integrated Logistics system. Supply chain management – Nature and concepts – Value chain – Functions – Supply chain effectiveness – Outsourcing – 3PLs and 4PLs – Supply chain relationships – Customer services.

Module 2 Elements of Logistics and Supply chain management 20 hours

Inventory carrying – Ware housing – Material handling – Order processing

- Transportation - Demand forecasting - Impact of forecasts on Logistics and Supply chain management - Performance measurements.

Transportation – Position of Transportation in Logistics and Supply chain management – Road, Rail, Ocean, Air, Transport Multi model transport – Containerization – CFS – ICDS – Selection of transportation mode – Transportation Network and Decision – Insurance Aspects of logistics

Module 3 General trends in shipping industry 12 hours

Characteristics of shipping industry – Linear operations and tramp operations – World Sea borne trade and World shipping, the conference system, freight structure and practice.

Co-ordination – Role of intermediaries – Forward and clearing agents, Freight brokers, stevedores and shipping agents. Module 4 **Shipper** Ship owner consultation arrangements: The need, scope and machinery for consultations; types of consultation machinery All India shippers' council, Shippers associations and FIB and various standing committees set up for resolving shippers' problems, UN convention on code of conduct for linear shipping conferences. International Air Transport: International setup for air transport-Air Freight Rate – Air transport and PDM approach to export distribution problems and prospects. **Self-Learning Topics: (If Applicable)** 1 2 3 **Skill Development:** (These activities are only indicative, the Faculty members can innovate) How can effective logistics management provide a competitive advantage for a company, and what are the key functions involved Discuss the factors that influence the selection of a transportation mode in logistics, and explain the 2 advantages of multimodal transportation. What are the roles of 3PLs and 4PLs in supply chain management, and how does outsourcing 3 impact supply chain effectiveness? What are the key performance indicators (KPIs) used to measure the effectiveness of logistics and 4 supply chain management? **Books for Reference: (Strictly APA Format)** Bowersox, D. J., Closs, D. J., & Cooper, M. B. (2023). Supply chain logistics management (2nd Indian ed.). McGraw-Hill. Burt, D. N., Dobbler, D. W., & Starling, S. L. (2022). World class supply management (7th 2 ed.). TMGH. 3 Dornier, P. P. (2021). Global operations & logistics. John Wiley & Sons. 4 Long, D. (2004). International logistics: Global supply chain management. Springer-Verlag. 5 Dornier, P. P., Kouvelis, P., & Fender, M. (1998). Global operations and logistics: Text and cases. John Wiley & Sons. Branch, A. (2007). Global supply chain management in international logistics. Routledge. 6 Gourdin, K. N. (2006). Global logistics management: A competitive advantage for the new millennium. Blackwell Publishing. Tayur, S. R., Magazine, M. J., & Ganeshan, R. (Eds.). (1998). Quantitative models for supply chain management. Kluwer Academic Publishers. *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

P425IB402 International 60 Hours Major Optional 4 4			-	of Commerc						
This subject provides an overview of modern and rapidly changing global financial systems with special reference to both developed and developing economies. International financing of industry and trade is of focus. After a brief review of mechanics of international monetary systems and operations, the structure of foreign exchange markets and banking systems, money markets, and capital markets are examined. Topics covered include domestic and international flow of funds, money, credit, capital, and foreign exchange markets. The role of international banks, central banks, and traditional instruments such as stocks, bonds, and modern instruments such as asset-backed securities (ABS) and SWAP. Management of interest rate and foreign exchange risk, use of derivatives is of special attention COS Description T Level K Level	Semester	Course Code		Course	Course	Hou	ırs Per	Credits		
Systems with special reference to both developed and developing economies. International financing of industry and trade is of focus. After a brief review of mechanics of international monetary systems and operations, the structure of foreign exchange markets and banking systems, money markets, and capital markets are examined. Topics covered include domestic and international flow of funds, money, credit, capital, and foreign exchange markets. The role of international banks, central banks, and traditional instruments such as stocks, bonds, and modern instruments such as asset-backed securities (ABS) and SWAP. Management of interest rate and foreign exchange risk, use of derivatives is of special attention COS Description T Level K Level CO1 Illustrate the steps involved in international marketing management process in the context of E.P.R.G framework. CO2 Understand international marketing environment and segmentation in the context to international marketing environment and segmentation in the context to international marketing Strategies adopted by selected MNCs CO3 Examine Compare and contrast the International Product and Pricing Strategies adopted by selected MNCs CO6 Develop an international promotion mix and distribution channel of a hypothetical / real MNCs CO6 Examine the applicability and implications of the use of recent trends in international marketing on global markets Module 1 Introduction to International Marketing International Marketing orientation—PRG Framework—The International Marketing Management Process—International Market Entry Strategies: Exporting, licensing, Contract Manufacturing, Joint Venture, Merger and Acquisition, Franchising, Wholly Owned Subsidiaries Aboard, Strategic Alliances—International Marketing Environment—PESTEL Analysis—International Marketing Environment—PESTEL Analysis—International Market Segmentation and Positioning—Screening and Selection of Markets Module 2 International Consumer Behavior and Socio-Cultural Influences 10	4	P425IB402		60 Hours	-		4	4		
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Process in the context of E.P.R.G framework.	COs	Description						K Level		
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EPRG Framework- The International Marketing Management Process- International Market Entry Strategies: Exporting, licensing, Contract Manufacturing, Joint Venture, Merger and Acquisition, Franchising, Wholly Owned Subsidiaries Aboard, Strategic Alliances – International marketing research- Instruments of trade policy- Tariff and non-tariff barriers – TRIPS and TRIMS-Countertrade Module 2	Module 1		Introduction to Int	ternational N	Marketing			12 hours		
Module 2International Marketing Environment and Segmentation8 hoursInternational Marketing Environment- PESTEL Analysis-International MarketSegmentation and Positioning-Screening and Selection of MarketsModule 3International Consumer Behavior and Socio-Cultural Influences10 hoursConsumer behavior across international borders- Factors affecting global consumerbehaviour-Socio-Cultural influences: meaning, characteristics, forms, Issues of cross-culturalsegments- Hofstede's cultural typology	EPRG Fran Strategies: Franchising research- I	EPRG Framework- The International Marketing Management Process- International Market Entry Strategies: Exporting, licensing, Contract Manufacturing, Joint Venture, Merger and Acquisition, Franchising, Wholly Owned Subsidiaries Aboard, Strategic Alliances – International marketing research- Instruments of trade policy- Tariff and non-tariff barriers – TRIPS and TRIMS-								
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Module 3 International Consumer Behavior and Socio-Cultural Influences 10 hours Consumer behavior across international borders- Factors affecting global consumer behaviour-Socio-Cultural influences: meaning, characteristics, forms, Issues of cross-cultural segments- Hofstede's cultural typology	Internation						Market			
Consumer behavior across international borders- Factors affecting global consumer behaviour-Socio-Cultural influences: meaning, characteristics, forms, Issues of cross-cultural segments- Hofstede's cultural typology	Segmentat	ion and Positio	ning-Screening and Sele	ection of Mar	kets					
behaviour-Socio-Cultural influences: meaning, characteristics, forms, Issues of cross-cultural segments- Hofstede's cultural typology	Module 3	Internat	ional Consumer Behav	vior and Soc	io-Cultural In	fluen	ces	10 hours		
segments- Hofstede's cultural typology					0 0					
· · · · · · · · · · · · · · · · · · ·				characteristic	s, forms, Issu	es of o	cross-cul	ltural		
			** **	ct and Pricin	g Strategies			10 hours		

Product Designing: Standardization Vs. Adaptation-Managing product lines- International Product Life Cycle-New Product Development- Pricing for international markets- Factors Affecting international price determination-Price quotations Terms of sale: INCOTERMS. Module 5 **International Distribution and Promotion** 12 hours Distribution Channel Strategy – International Distribution Channels- Roles and Functions- Selection and Management of Overseas Agents-International Distribution Logistics- Planning for Trade Fairs and Exhibitions - International Retailing -Retail formats- Issues of international retailing in different markets- International Promotion strategies- Integrated Marketing Communication in globalization Module 6 8 hours **Emerging Trends in International Marketing** Sustainable marketing- Cause related marketing-E-tailing: Types of E-tailers, benefits- Emergence and growth of E-Tailing in India- Online marketing in global markets-Digital marketing- Social media marketing **Self-Learning Topics: (If Applicable)** 2 **Skill Development:** (These activities are only indicative, the Faculty members can innovate) Compare different international market entry strategies (exporting, licensing, joint venture, franchising) and discuss when each would be most appropriate for a company. How do socio-cultural factors influence consumer behavior across international borders, and how 2 can companies use Hofstede's cultural typology to tailor their marketing strategies? Discuss the pros and cons of standardization versus adaptation in product design for international 3 markets. How does the international product life cycle influence product strategies? What factors should companies consider when setting prices for international markets, and how can 4 they manage distribution channels and overseas agents effectively? **Books for Reference: (Strictly APA Format)** Varshney, R. L., & Bhattacharya, B. (2001). *International marketing: An Indian perspective*. Sultan Chand. Cherunilam, F. (2022). *International marketing*. Himalaya Publishing House. *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 Commer				
		Programme: Mcom	[Internationa	al Business]			
Semester	Course Code	Course Title	Course Duration	Course Type	Hou	ching rs Per /eek	Credits
4	P424SB401	Business Valuation Using Excel	45 Hours	Value Added Course		4	4
Course Objectives	financial m financial st make infor	e offers a comprehensive modeling techniques using catements, forecast future med investment decisions reinforce learning and device.	Microsoft Experformance, s. Practical ex	xcel. Students w , and apply valu tercises and real	vill lear ation r l-world	n how to nethodol I case stu	analyze ogies to idies will
COs	Description	n				T Level	K Level
CO1	various bus	oficiency in constructing a iness scenarios.			for		
CO2	techniques	and apply key financial musing Excel functions and	formulas.				
CO3	of income s	tise in financial statement a statements, balance sheets,	and cash flow	statements			
CO4	and geogra	nprehensive financial report phic revenue sheets, cost st	tatements, and	debt sheets.	gment		
CO5	_	e ability to create detailed f ng key assumptions, model	•				
Module 1	Introd	uction to Valuation, Fina	ncial Modelii	ng, and Advanc	ed Exc	el	12 hours
and function Function, M modeling (1	ns for financia MONTH YEA LOOKUP FUI	uation concepts and finant analysis (Understanding R WEEKDAY WEEKNUNCTIONS, INDEX-MAT iques in Excel	g the Ribbon, JM Functions	Formatting Cel s, etc). Advance	ls, IF I d Exce	Function, el functio	, AND ons for
Module 2	liceking teemi	Preparing the	Financial Sta	tement			10 hours
Preparing the Statement.	Ratio analysis	tatements using Excel: In and financial metrics using Even Analysis, Types of R	come Statem	ent, Balance Sh assessing compa			Flow
Module 3		Forecasting Fi	inancial State	ements			13 hours
Building dy and Linear		ag a 3-statement model (Ir	ojections (Usi	ing Moving Av			alysis,
Module 4		Discounted Cash	. ,				10 hours
Market Val	ue, Unlevered	ion and the concept of the I FCF (UFCF), Terminal ' preting valuation outputs	Value (TV), E	•	_		
Module 5			luation Meth	ods			15 hours
comparable		nalysis (CCA) and Precedend transactions for valuations.		•		•	•
unu anaiyZi	ng market uat	u.					
Module 6		Valuation Multiples	and Market	Comparable			8 hours

Ratio). (Calcu	alculating and interpreting multiples in Excel												
Self-Lea	rniı	ning Topics: (If Applicable)												
1														
2														
3														
Skill De	velo	pment	: (These	activiti	es are or	nly indic	ative, th	e Facul	ty meml	ers can	innovate	e)		
1	an pla	Develop skills in financial mathematics, including formatting Excel sheets, using Excel formulas, and applying advanced modeling techniques like extrapolation, histogram analysis, and scenario planning.												
2	le	•	and pro		•			_			ators, inc decision	•		
3	pr	actices	in creat	ing them	n using t	ools like	Excel.				cial mod			
4	ba	lance s		nd cash	flow sta		•		_		ling incor technique			
5	M (e.	aster v	aluation	techniqueld Char	ues such	he prepa	ration o	f assum		-	ive valua els for va		ods	
6	sta	atemen		aphic re	evenue s	heets, se	gment r	evenue	sheets, a	and cost	balance s statemen			
Books fo	or R	eferen	ce: (Str	ictly AP	A Form	nat)								
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CO/PC														
CO1			102	100	104	103	100	107	100	10)	1010	1011	1012	-
CO3														
CO4														
CO6														
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Suggested online certification courses

M.Com - Finance and Taxation	M.Com - International Business	M.Com - Financial Analysis				
Audit And Assurance	Audit And Assurance	Audit And Assurance				
Behavioural Finance	Behavioural Finance	Behavioural Finance				
Fintech Management	Fintech Management	Fintech Management				
Personal Finance	Personal Finance	Personal Finance				
R Programming	R Programming	R Programming				
Tableau	Tableau	Tableau				
Power BI	Power BI	Power BI				
Google Analytics for Beginners	Google Analytics for Beginners	Google Analytics for Beginners				
Google Analytics Certification	Google Analytics Certification	Google Analytics Certification				
Python	Financial Reporting and Analysis	-				
-	GST	-				
-	Python	-				
NATIONAL INSITU	TTE OF SECURITIES MARKET (NISM)	CERTIFICATIONS				
Basics of Securities Markets	Basics of Securities Markets	Basics of Securities Markets				
Research Analyst	Research Analyst	Research Analyst				
Financial Education	Financial Education	Financial Education				

Note: Students must undergo a certification course on any platform such as SWAYAM-NPTEL (Preferred), Coursera, NISM etc.... for a minimum of **30 hours** at the beginning of the 1st semester and submit the certificate by the end of the 2nd-semester examinations compulsorily.

Guidelines:

At least 1 course must be completed by the end of 2^{nd} semester to get promoted. Likewise, the certification should be taken up in 3^{rd} semester and submit the certificate by the end of 4^{th} Semester. However, students are encouraged to take more courses.

- ➤ The department requires a minimum of 2 courses to be completed within 2 years of M.Com.
- > Students are free to choose any other courses apart from the suggested ones. However, they must obtain prior approval from the PG-HOD before commencing the course