



Program	Master of Business Administration (MBA)	Semester - 4
Type of Course	Major	
Prerequisite		
Rationale	-	
Effective From A.Y.	2024-25	

Teaching Scheme (Contact Hours)				Examination Scheme				
Lecture	Tutorial	Lab	Credit	Theory Marks		Practical Marks		Total Marks
				T	T	P	P	
4	-	-	4	50	30	-	-	150

SEE - Semester End Examination, T - Internal Theory, P - Internal Practical

Course Content		T - Teaching Hours W - Weightage	
Sr.	Topics	T	W
1	International Finance – Overview: <ul style="list-style-type: none"> Globalization and Multinational firm, (Theory) International Monetary System Balance of payment (Theory) Market for Foreign Exchange (Theory) International Parity Relationship & Forecasting Foreign Exchange rate. (Theory & Numerical) 	15	25
2	Forward Exchange Arithmetic (Theory & Numerical): <ul style="list-style-type: none"> Exchange Arithmetic Forward Exchange contracts, Forward Exchange rate based on Cross rates Interbank deals, Execution, cancellation, Extension of Forward contract 	15	25
3	International Financial Markets & Cash Management: <ul style="list-style-type: none"> International Banking & Money market (Theory) International Bond Market, LIBOR, (Theory) International Equity Market (ADR, GDR, EURO) Multinational Cash Management, (Theory) 	15	25
4	International Contract & Procedure: & Managing Exposure:(Theory & Numerical) International Contract & Procedure: <ul style="list-style-type: none"> Letter of credit- Meaning & Mechanism Types of letter of Credit Operation of Letter of Credit Managing Exposure:(Theory & Numerical) <ul style="list-style-type: none"> Management of Economic Exposure Management of Transaction Exposure Management of Translation Exposure 	15	25
Total		60	100

Suggested Distribution Of Theory Marks Using Bloom's Taxonomy				
Level	Understanding	Application	Analyze	Evaluate
Weightage	25	25	25	25

NOTE : This specification table shall be treated as a general guideline for the students and the teachers. The actual distribution of marks in the question paper may vary slightly from above table.



Course Outcomes

At the end of this course, students will be able to:

CO1	Discuss the international financial environment in the context of international fund flows, international financial markets and international financial agencies; and how they affect multinational operations
CO2	Analyze & Evaluate Foreign exchange quotes (Direct & Indirect, Cross currency rate, difference between bid and ask rate) and discuss various types of currencies and terminologies related to it.
CO3	Analyze the various financing options available for companies and investors which can affect their balance sheet/ profitability.
CO4	Evaluate different risks associated in foreign exchange market and A communicate their impact on foreign exchange transactions to the stake holders

CO PO Mapping

CO	CO - 1	CO - 2	CO - 3	CO - 4
PO - 1	3	2	2	3
PO - 2	1	3	3	1
PO - 3	0	0	0	1
PO - 4	3	0	0	3
PO - 5	0	0	0	3

Reference Books

1.	International Financial Management (TextBook) By Cheol S. Eun & Bruce G. Resnick McGraw Hill Latest Edition
2.	International Financial Management By P.G. Apte McGraw Hill Publication Latest Edition
3.	International Financial Management By Jeff Madura Cengage Publication Latest Edition
4.	Multinational Financial Management By Alan C. Shapiro Wiley India Latest
5.	International Finance: A Business Perspective By P. G. Apte McGraw Hill Publication Latest Edition
6.	International Financial Management By V. Sharan PHI Publication Latest Edition