

Programme Name: PGDM Semester: IV

Name of the subject: International Finance

Maximum marks: 100 No. of Sessions: 10

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Weblink:

Learning Objectives:

- 1. To understand the dynamics underlying the global economic environment, trade policies and barriers, cross-border flows of capital, risk profile of international investors, ways of managing risk emanating from newer and unchartered sources of risk and changing trade-off between desired return and risk
- 2. To learn the concepts and terminology related to fundamentals of international finance, foreign exchange markets and arithmetic, currency and interest rate swaps, exchange rate regimes, interest rate and purchasing power parity, balance of payments, historical perspective on exchange rates, gold standard, Bretton Woods system, fixed and fluctuating rate regimes, euro currency markets and to understand the regulatory framework for financing international operations



Reference Books:

- 1. Jeff Madura , International Financial Management
- 2. Siddaiah , International Financial Management: An Analytic Framework.
- 3. Prakash G Apte , International Finance: A Business Perspective.
- 4. Moosa , International Finance: An Analytic Approach
- 5. Hill and Jain, International Business

Plan:

Session	Topics to be covered	Books referred/ Recommended/ References-	Learning	Evaluation of Students
No		Print/Articles/ News/Research papers/ Online	outcomes	understanding by
		database/ Software /Simulations used		MCQs, Quiz, Short Test
1	Fundamentals of International	Prakash Apte	To understand	Quiz
	Finance	Hill and Jain	the basic	
	Introduction to international		concepts related	
	finance,		to	
	balance of payment		international	
	current account, capital account		finance	
	and			
	reserve account, determinants of			
	demand			

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		Academic Year (2018-2019)		
	for and supply of currency,			
	exchange rate			
	and factors affecting exchange			
	rate,			
	current account deficit, balance of			
	trade			
2	Globalization, socialism and	Apte, Siddaiah	To understand	Quiz
	communism, protected economies,		international	
	international grants, IMF .		economics	
3	International Monetary System	Prakash Apte	To understand	MCQs
	Inputs	Hill and Jain	the	
	Introduction, Barter System,		International	
	Bimetallism		Monetary	
	and Classical Gold Standard,		System	
	Bretton			
	Wood System, SDRs and			
	Smithsonian			
	agreements, Fixed and Floating			

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Teaching Plan (MMS/PGDM) Academic Year (2018-2019)

	Academic Year (2018-2019)			
	Rate			
	System			
4	Foreign Exchange Markets	Siddaiah, Moosa	Understanding	MCQs
	Exchange rate quotations, direct		of the	
	and		foreign	
	indirect rates, cross currency rates,		exchange	
	vehicle currency, spreads and		market	
	calculation			
	of cross rates			
5	Global depository receipts and	Prakash Apte	To understand	Quiz
	American		international	
	depository receipts, foreign		equity	
	currency		market	
	convertible bonds			
6	Origin and reasons for growth of	Siddaiah, Moosa	To understand	Quiz
	Euro		Euro	
	currency markets, their		currency market	
	characteristics			
	and components, Euro currency			

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deposits 7 International Debt Markets Siddaiah, Moosa To understand Quiz Introduction, international bond international debt markets features of foreign bonds Markets 8 Currency Forward and Futures Forward and future contracts, non deliverable forwards, currency futures terminologies 9 Capital Budgeting for International Project Investment Decisions Calculation of DCF, Project IRR, NPV and pay-back period 10 Currency Options and Swaps Prakash Apte To understand Test To understand Test To understand techniques in international project investments To understand Test			Academic Year (2018-2019)		
Introduction, international bond markets features of foreign bonds 8 Currency Forward and Futures Forward and future contracts, non deliverable forwards, currency futures terminologies 9 Capital Budgeting for International Project Investment Decisions Calculation of DCF, Project IRR, NPV and pay-back period International debt market To understand currency, forwards and futures To understand Test capital budgeting appraisal techniques in international project investments		deposits			
8 Currency Forward and Futures Forward and future contracts, non deliverable forwards, currency futures terminologies 9 Capital Budgeting for International Project Investment Decisions Calculation of DCF, Project IRR, NPV and pay-back period Prakash Apte Prakash Apte To understand Test capital budgeting appraisal techniques in international project investments	7	Introduction, international bond markets	Siddaiah, Moosa	international debt	Quiz
Forward and future contracts, non deliverable forwards, currency forwards and futures terminologies 9 Capital Budgeting for International Prakash Apte Project Investment Decisions Calculation of DCF, Project IRR, NPV and pay-back period Test To understand capital budgeting appraisal techniques in international project investments					
Project Investment Decisions Calculation of DCF, Project IRR, NPV and pay-back period techniques in international project investments	8	Forward and future contracts, non deliverable forwards, currency futures	Prakash Apte	currency,	Quiz
10 Currency Options and Swaps Prakash Apte To understand Test	9	Project Investment Decisions Calculation of DCF, Project IRR, NPV	Prakash Apte	capital budgeting appraisal techniques in international project	Test
	10	Currency Options and Swaps	Prakash Apte	To understand	Test



	Currency
	Options and
	Swaps
11	
12	
13	
14	
15	

2. Practical Approach : Other activities (Atleast 4 distinct activities)

Sr. No.	Activity Name	Topic Coverd	Learning outcomes	Source
1	Role Play			
2	Industry Visit			
3	Academic Projects	EuroCurrency and Euro Markets	Understanding of EuroCurrency and Euro Markets	Various websites
4	Book Review			
5	Group Discussion			



6	Business Quiz / Business News sharing	Types of Derivatives	Futures, forwards, swaps,	Economic Times,
			options	Financial Express
7	Videos / Simulation	International Monetary	International Monetary	London School of
		System and Exchange	System and Exchange	Economics website
		Rates	Rates	
8	Use of Softwares and Labs	Globalisation and types of	International Economics	Various websites
		economies		
9	Any other activity: Important News of the week	Overall Syllabus	To gain knowledge into	Various Newspaper
	Activity done every week		Current Affairs related to	Clippings
			the subject	



Evaluation:

I) Internal:

Component	Details	Marks
Class Test	International Capital Budgeting, Currency options and Swaps, IMF	20 (10*2)
Presentation	Types of Exchange rates, Globalisation and types of economies	10 (5*2)
Case Study		
Participation		
Others: Written Assignment	Any one case on topic of choice within syllabus	10 marks (5*2)

Signature of Faculty

Signature of the Co-ordinator