# Lesson Plan

#### Subject:Statistical Analysis Class:MBA (Financial Administration)– I Sem

Session: July-Dec.

## I: Course Objective:

The course is designed with the objective of familiarizing the students with the basic concepts of Statistics and its application in Business to be used in the performance of the managerial job, and enable them to analyze and solve problems related to the organization.

# **II: Examination:**

Student shall be evaluated on two components: 10 internal and 90 end semester examination. There will be 10 marks for internal evaluation, three internal evaluations will be conducted out of which two will be written test and third will be assignment/ presentation/quiz/ class participation. Best two out of 3 evaluations will be considered as internal marks.

The semester examination carrying 90 marks will have one section worth 90 marks will have eight theory and numerical questions out of which students will be required to attempt any five questions.

## III: Course Outcomes (CO):

- CO1. Understands and use statistics in the regular work of manager.
- CO2. Learn about the tools and techniques for the enhancement of the performance on the managerial profile.
- CO3. Enable the understanding of the student for Statistical Analysis connected with finance.

CO4. Integrate finance areas with statistics. To teach students to use current mathematical and statistical concepts and data analysis techniques for problem solving.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CO 1	3	-	-	-		
CO 2	3	-	3	-		
CO 3	-	3	3	1	2	1
CO 4	2	3	3	2		2

# IV: PO-CO Mapping:HIGH-3, MEDIUM-2, LOW-1

# V: Session Plan:

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
1			Meaning and Definition of Statistics, scope and limitation	B.N. 3, 5
2	1	Introduction of Statistics	Role of statistics in management decisions, Introduction of Measurement of Central Tendency (Mean)	B.N. 3, 5
3			Continue Central Tendency (Mean, Median)	B.N.1, 2
4			Continue Central Tendency (Median and Mode)	B.N. 1,2, 3
			ity of statistics in business managem on making for business problems.	ent and also
5		Probability Theory and	Concept of Additive and multiplicative Probability	B.N. 2,3
6			Concept of ConditionalProbability	B.N. 3, 7
7	2		Concept of Baye's Theorem	B.N. 3, 7
8	2	Probability Distribution	Binominal Distribution	B.N. 5, 7
9			Poisson Distribution	B.N. 5, 7
10			Normal Distribution	B.N. 3, 7
	First (	Group Assignment: Utili	ty of Statistics in Current Scenario	
CO: 2,4				

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
		em-solving techniques nee ing techniques to solving	ded to accurately calculate probabilities real-world events.	ties and
11			Time Series and its Components, Model of Time Series, Measurement of Moving Trend	B.N. 3, 5,7
12			Measurement of average and exponential smoothing	B.N. 5, 7
13	3	Time Series	Least Square Method, Measurement of seasonal variations	B.N. 3, 5
14			Conti. Measurement of seasonal variations and Residual method	
15			Conti. Measurement of seasonal variations and Residual method	B.N. 3, 5
	Assignn	nent: Submit Group ana	lysis on Probability	1
CO: 3,4				
			along with the components and be al s for the purpose demand forecasting	
16			Types of Correlation & its method, Karl Pearson Correlation	B.N. 1, 2, 3
17			Cont Karl Pearson Correlation	B.N. 3, 5
18			Cont Karl Pearson Correlation	
19	4	Correlation & Regression	Spearman's & Concurrent Correlation	B.N. 6,7
20			Regression, Least square regression	B.N. 3, 7
21			Cont. Regression with other method.	B.N. 3, 5
	•	Assignment: Sales a	nd Demand of Company.	
CO: 3				
measurem	ent of c	orrelation including the	ation between two variables and interpretation of positive, negation nd implications of regression.	1
22	5	Testing of Hypothesis	Hypothesis Testing and Statistical Influence	B.N. 3, 5, 7
		<b>3  </b> Page	MBA -	-(FA)I Sem
			G 1	atistical Analys

Lecture No.	Unit No.	Торіс	Sub Topic	Reference		
23			Types of Error, and introduction of sample test (T test)	B.N. 1,3,5		
24			Univariate and Bivariate analysis using normal distribution	B.N. 5, 7		
25			Univariate and Bivariate analysis using normal distribution			
26			Z test	B.N. 3,5, 7		
27			F test,	B.N. 1,2,3		
28			Chi square	B.N. 2, 5, 7		
		Assignment: Hypotl	hesis Setting and Testing.			
CO: 4						
LO:lt dev	elops the	idea of developing hypot	hesis based on various test.			
29			Decision Making Process	B.N. 3, 5, 7		
30		Statistical Decision	Decision Under Uncertainty	B.N. 1,3,5		
31	6	Theory	Decision Under Risk	B.N. 5, 7		
32			Revision of all Syllabus	B.N. 3,5, 7		
	Assignment: Analysis of statistical models.					
CO: 4						
<b>LO:</b> To demonstrate how to build statistical models with the help of decision tree when data is sparse and expert judgments need to be incorporated to cope up with the problem in the field of business management.						

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: TEXT READINGS

- 1. S.P. Gupta, "Statistical Methods", New Delhi, Sultan Chand and Sons, 2007
- 2. Bharat Jhunjhunwala, "Business Statistics", New Delhi, Sultan Chand and Sons, 2008
- 3. S.C. Gupta, Business Statistics, Himalaya Pub House, 2008
- 4. T.N.Srivastava, Statistics for Management, TMH, 2008
- 5. J. N. Kapur and H. C. Saxena. "Mathematical Statistics", New Delhi, Sultan Chand and Company Ltd.,
- 6. Ajay Goel&AlkaGoel, "Mathematics & Statistics",4th Edition, Taxmann Publication
- 7. D. C. Sancheti and V. K. Kapoor, "Statistics: Theory, Methods and Applications", New Delhi: Sultan Chand and Sons.,

# VII: Note

- 1 There will be Four home assignments, each carry 1 marks.
- 2 Two major group Assignments based on the practical aspect of the subject.
- **3** There will be one major Internal Test
- 4 Group size will be 4-5 students, & each group will be given separate topic of assignment
- 5 Class performance & Discipline will be an important factor for assessing internal marks.
- 6 Attendance will be multiplying factor as per given in academic plan

#### VIII Rubric for Internal Assessment

#### Subject: Statistical Analysis

MBA I Semester (FA)

**Goal**: Students examine a basic framework for understanding the statistic help to design data collection plans, analyze data appropriately and interpret and draw conclusions from those analyses. The central objective of the postgraduate major in Statistics is to equip students with consequently requisite quantitative skills that they can employ and build on in flexible ways.

**Objective**: The course is designed with the objective of familiarizing the students with the concepts of Statistics to be used in the performance of the managerial job, and enable them to analyze and understand the application of the organization.

09-10 Marks	09-10 Marks 06-08 Marks		00-02 Marks
Students	StudentsStudents		Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having command on statistical techniques and their application to business problems with concept and evaluation.	% Students having basic command on statistical techniques and their application to business problems.	% Students having understanding about statistics.	% Students Need More Efforts for Solution and Basic Concept of Statistical Techniques.

## **IX: Scheme of Internal Marks:**

<b>Class Participation</b>			Internal A	ssessment	Total	Final Internal Marks
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	Viva Out of 10	Internal Out of 10	50	Out of 10

# Lesson Plan

#### **Subject: Computers for Managers**

Session: July - Dec

Class: MBA(FA) – I<sup>st</sup> Sem

#### I: Objective of course:

The objective of this course is to help students to understand the basics of Information Technology, Computer Hardware, Software, Applications, Databases, Internet and related issues. Special emphasis shall be laid on helping the students to acquire high degree of proficiency in GUI-based applications in various functional area of management.

#### **II: Examination:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. A panel of Internal and External Examiners will conduct the viva-voice examination at the end of the semester and award marks to the student out of a maximum of 20 marks. The semester examination carrying 70 marks will have eight questions out of which students will be required to attempt any five questions. Total Marks=10+20+70=100

#### III: Course Outcomes (CO):

CO1. Basic understanding of Computers Hardware and Software and their peripheral devices.

CO2. Learning of System software, Operating systems and its features .

CO3. Knowledge of Computer fundamentals and applications of MS-Office in business.

CO4. Learning of Internet, Information Technology and new technology devices.

## IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CO 1			1			
CO 2	2	2		1	1	
CO 3	3	3	1	1	1	
CO 4	2	3	1	2	1	1

## V: Session Plan:

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Lecture No.	Unit No.	Торіс	Sub Topic	Reference
		Ca	omputers for Managers	
CO: 1				
	ess about Bas lge about Inter	_	l hardware, Software applications & computer based La	anguages
1			Hardware: Input / output devices, storage devices and memory	B.N. 1
2			Software: System and Application Software,	<b>B.N.</b> 1
3	- 1	Introduction to	Languages: Levels of languages, generation and their features	B.N. 1
4	1	Computers	Compilers, Interpreters and Assemblers	B.N. 1
5			Number System: Introduction to number system.	B.N. 1
6			Binary, decimal and their inter conversions.	B.N. 1
	•		A-1. First assignment	•
CO: 1, 2 Le	arning abou	t System Softwa	re of Operating Systems and their utilization.	
LO:	<b>C</b>	•		
7			DOS: External and Internal Commands & features	B.N. 2, B.N. 1
8			Windows 98: Basic Operations	B.N. 2, B.N. 1
9	2	Operating Systems	Utilities & features.	B.N. 2, B.N. 1
10		Systems	UNIX: Introduction & features.	B.N. 2, B.N. 1
11			UNIX:Commands	B.N. 2, B.N. 1
		Α	-2. Second assignment	
CO: 3				0.160
	1 .	pplication & utility	of MS-Office (MS-Word, MS-Excel MS- Power Point	& MS-
Access, etc.) 12	3	Application	MS Word 2000: word basics, formatting text and documents,	B.N. 1
13		Software	working with headers, footers.	B.N. 1

14			Templates, wizards, introduction to mail merge & macros.	<b>B.N.</b> 1
15			MS Excel 2000: Excel basics, rearranging worksheets,	B.N. 1
16			working with graphics, Using worksheet as databases.	B.N. 1
17			Automating "what-if" projects.	B.N. 1
18			<b>MS PowerPoint</b> : PowerPoint basics, and important features	B.N. 1
19			Creating presentation (Practical Exercise)	B.N. 1
20			MS Access: Database creation, screen/form design	B.N. 1
21			Report generation using wizard (Practical)	B.N. 1
CO: 3, 4				·
LO: Awaren	ness about Inte	ernet and their conn	ecting devices.	
22			Concepts & Services, Hardware and Software requirements	B.N.3, B.N.10
23			Type of Internet connections, advantage and disadvantage of Internet.	B.N.3, B.N.10
24	4	Internet	Modems, World Wide Web,	B.N.3, B.N.10
25			E-mail, chat ,browsers, search engines.	B.N.3, B.N.10
26			Overview of Intranets & Extranets.	B.N.3, B.N.10
CO: 4				
LO: Unders	tanding of Info	ormation Technolog	gy and its uses.	
27			Introduction to IT and its development.	B.N. 3, B.N. 5
28			Impact & Future of IT in Business Organizations.	B.N. 3, B.N. 5
29	5	Information Technology	Overview: 4 GL, Image Processing.	B.N. 3, B.N. 5
30	Technology		Video Conferencing,	B.N. 3, B.N. 5
31			Artificial Intelligence	B.N. 3, B.N. 5

**3 |** P a g e

32	32 Information Super Highways					
A-4. Group assignment						
Presentations and Class test						

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Book Reference:

- 1. Sinha and Sinha, Computer Fundamentals, BPB Publications, Latest Edition.
- 2. Balagurusamy Fundamentals of Computer i.e Tata MacGrawHill
- 3. Manish Mahajan IT Infrastructure & Management Acme learning.
- 4. R. Kalakotta & M. Robinson, "E-Business: Roadmap for Success", Pearson Education Reprint, New Delhi, Latest Edition.
- 5. Rayudu C. S. e-Business, Himalaya Publishing House, Latest Edition.
- 6. Daniel Amor, "The E-Business (R) Evolution", PHI Learning, New Delhi, Latest Edition.
- 7. Hanson, E-Commerce & Web Marketing, Cengage Learning, India, Latest Edition.
- 8. Kamlesh K. Bajaj & Debjani Nag, "E-Commerce", Tata McGraw Hills, New Delhi, Latest Edition.
- 9. Joseph,E-commerce, Indian Perspective, PHI, Latest Edition.
- 10. Murthy C. S. V., e-Commerce, ,Himalaya Publishing House, Latest Edition.
- 11. Ravi Kalakotta & Whinston B., "Frontiers of E-Commerce", Pearson Education, Reprint, New Delhi, Latest Edition.
- 12 R.K. Taxali PC Software for windows Made Simple, Tata McGraw Hills, New Delhi, Latest Edition.
- 13. Sumitabha Das, Unix concepts and applications, Tata McGraw Hills, New Delhi, Latest Edition.

## VII: Notes:

- 1. Class tests/ assignment/presentation will be conducted.
- 2. There will be three major tests based on the practical and theoretical aspect of the subjects. The marks of the best two major tests will be included in internal marks.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Attendance will be a multiplying factor as per given in academic plan.

## VIII: Rubric for Internal Assessment :

Subject: Computers for Managers						
	MBA (FA) I Sem					
Goal: Students acquire the basic knowledge and skills needed to effectively utilize information systems and technology which is applicable in real life implementation.						
Objective: The objective of this	course is to help the st	udent acquire the b	asic knowledge of Information			
Technology, Computers fundamen	tals and Software.					
16-20 Marks	11-15 Marks	06-10 Marks	00-05 Marks			
Students	Students	Students	Students			
Outstanding	Accomplished	Meets the Criteria	Need Improvement			
% Students having an understanding about basics of Computers knowledge, Internet and Information technology which are applicable in technology environment.	% Students having understanding about Information Technology and Computer Fundamentals.	% Students having basic understanding about computer fundamentals	% Need More Efforts to learn about Fundamental of Computer and Its Uses in Business Decision.			

# IX: Scheme of internal marks:

Class Participa	Internal Assessment					
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	VIVA Out of 10	Internal Out of 10	Total 50	Final Internal Marks Out of 10

# Lesson Plan

#### Subject: Business Laws

Session: July - Dec

#### Class: MBA (FA)-I Sem

**I: Objectives of course:**The objective of this course is to acquaint the student with various laws, which are to be observed in performing the day-to-day business. Here the emphasis will be on the different latest provisions of the law and on how these can be used in the best interest of the organization without violating them rather than cases.

**II: Examination:**The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The university question paper will be out of 90 marks. It will contain 8 questions out of which the student will be required to attempt any five questions.

# **III: Course Outcomes (CO):**

After studying Business Law Course, the students would be able to:

- CO 1: Understanding of the nature and sources of the laws, and the governing legal and judicial system.
- CO 2: Apply basic legal knowledge of the various mercantile and economic laws mentioned in the syllabus to business contracts and dealings.
- CO 3: Awareness of the latest provisions of the various mercantile and other economic lawsmentioned in the syllabus.
- CO 4: Application of legal theory to determine the legal issues in assigned cases.

CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CO 1	3					
CO 2	2					
CO 3	3					
CO 4	2					

# IV: PO-CO Mapping:HIGH-3, MEDIUM-2, LOW-1

# V: Session Plan:

Lecture	Uni	Торіс	Sub - Topic	Reference			
No.	t	-	-				
	No.			B.N.1/2/3			
1			General Introduction to law of Contracts and Definitions, Void and Voidable Agreements, Essential Elements of a Valid Contract Case: Balfour v Balfour [1919] 2 KB 571				
			Essential Element – Offer & Acceptance	B.N.1/2/3			
2	1	The Indian Contract	Case :Carlill v Carbolic Smoke Ball Company [1892] Case:Lalman Shukla V GauriDutt(1913)11 All.1.J.489 Case:Brogden vs. Metropolitan Rail. Co., (1877)2.A.C.66				
3			Essential Element – Consideration, Capacity to Contract, Free consent. <u>Case</u> : Durga Prasad Vs. Baldeo. (1880) 3 All. 221 <u>Case</u> : ChinnayaVs.Ramayya, (1882) 4 Mad.137 <u>Case</u> : MohiriBibi Vs. DharmodasGhosh (1903) 30 Cal. 539.				
4			Performance & Discharge of Contract	B.N.1/2/3			
5			Breach of a Contract and Its Remedies	B.N.1/2/3			
6			Quasi Contract	B.N.1/2/3			
		<b>A-1. Fi</b>	rst assignment, submission within 3 days				
CO: 1,2,3	<b>&amp;</b> 4						
LO: 1.Dev	elop a	n understandi	ng of the Indian Contract Act, 1872.				
2. Utilize t	he con	tractual termir	nology to determine the legal issues in assigned cases.				
7			Introduction to Contract of Sale of goods, Definitions & Kinds of Goods	B.N.1/2/3			
8	2	Sale of Goods Act,	Formation of Contract of sale - Sale & Agreement to Sale, Sale & Hire Purchase Agreement, Sale & Bailment	B.N.1/2/3			
9		1930	Conditions & Warranties, Doctrine of Caveat Emptor Case:Ward Vs. Hobbs, (1878) 4 App. Cas.13	B.N.1/2/3			
10			Unpaid Seller & Rights of Unpaid Seller	B.N.1/2/3			
			Assignment No.1				
CO:2, 3&4	1		6				
		d themeaning	of Contract of Sale of goods and essentials of contract	of sale.			
			provisions of Sale of Goods Act and apply them practi				
11	3	The Negotiable	Negotiable Instrument Act, 1881- Characteristics and types of instruments.	B.N.4/5/7			

12		Instrument Act, 1881	5 6 1					
12								
13	-		Cheque & crossing of cheque.B.N.4/5/7Difference between Cheque & Bill of Exchange					
14			Negotiation & Assignment Types of Endorsement Holder & Holder in due course	B.N.4/5/7				
15			Dishonour and Discharge an Negotiable Instruments	B.N.4/5/7				
		A-3. Gr	oup assignment, Submission within 5 days					
CO: 2,3&	4							
of a promi various cla	ssory r assifica	note, bill of exact tions of negot	I features of a negotiable instrument 2. Know the detail change and cheque and differences between them 3. Ide iable instruments 4. Explain Negotiation and assign abi our and discharge of negotiable instrument.	entify				
			Companies Act, 1956 – Characteristics of a	B.N.1/4/5				
16			Company. <u>Case:</u> Salomon v A Salomon & Co Ltd [1896] UKHL 1, [1897] AC 22 Types of Companies					
17	4	The Companies Act, 1956	Memorandum and Article of Association and difference between the two Doctrine of ultra vires Lifting of Corporate veil Doctrine of Indoor Management Doctrine of Constructive Notice	B.N.1/4/5				
18			Shareholders and Debenture Holders Minority Protection	B.N.1/4/5				
19			Winding-up of Companies	B.N.1/4/5				
		1	Assignment No.2					
CO: 1,2,3	&4		~					
LO: 1.De Company 4. Underst compare b	velop a & Corj and the etweer	porate Veil 3. e meaning of M n the two. 5. K	ng of The Companies Act, 1956 2. Describe Characteri Knows the various classes of companies under the Com Memorandum of Association and Articles of Associatio nows the meaning of Oppression & its prevention 6. Do Modes of Winding Up.	npanies Act. n and				
20	5	Law of Insurance		BN.9/10				
CO: 2,3	1							
	op an i	understanding	of the law of insurance prevailing in the country.					

21		Law of	Patent and Trademark Act	BN.9/10
22	6	Intellectual	Copyright Act and Design Act	BN.9/10
22		Property		
CO: 2,3&	4			
LO:Devel	op an i	understanding	of the various law governing the intellectual property ri	ghts in the
country.				
			Definitions, Consumer Rights, Exploitation of	B.N.2/4/6
			Consumer and Utility of Consumerism.	
23		C	Case: Life Insurance Corporation of India vs. Shri	
23	5	Consumer Protection	ChaturBihariLal, Appeal no.29/89 (Raj.)	
		Act, 1986	Case: Oswal Fine Arts Vs. M/s. HMT, Madras -	
		Act, 1960	Petition No. 1/88 (Del).	
24			Consumer Protection – Consumer Forums and	B.N.2/4/6
24			Advisory Councils	
CO: 1, 2,3	<b>3</b> & 4			
LO: 1. Un	dersta	nd the meaning	g of Consumer and Consumer Rights. 2. Know the redre	essal
Mechanis	ns und	er the Consum	er Protection Act	
25			Scheduled Industries & Regulation of Scheduled	
	6	I(D&R) Act		
26			Power of IDRA, Industrial Licensing	BN.9/10
CO: 3				
LO: Gain	knowl	edge about ind	ustrial licensing and regulation of scheduled industries.	
27			Foreign Exchange Management Act –Features &	BN.9/10
-			Definition	
28	7	FEMA	FEMA – LRS, FDI and other provisions.	BN.9/10
29			Foreign Exchange Management Act –	BN.9/10
			contravention and penalties, evaluation.	
CO: 1, 2 &				
	and ur	derstanding of	various provisions of FEMA.	
30	8	SEBI	Objective, Power and function of SEBI	B.N.3/5/9
31		SEDI	Guidelines for investor protection	B.N.3/5/9
32			New issue and stock exchange	B.N.3/5/9
CO: 1,2 &				
LO: Gain	and ur	derstanding of	SEBI and investor protection mechanism in the countr	у.

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Reference Book:

- 1. M.C. Kuchhal&VivekKuchhal, Business Legislation for Management, latest edition,VikasPublishing House.
- 2. K.R.Bulchandani, Business Law for Management, Himalaya Publishing House, latest editon.

- 3. C.L.Bansal, Business and Corporate Laws, Excel Books, latest edition.
- 4. K.C. Garg, V.K.Sareen, Mukesh Sharma, R.C.Chawala, Mercantile Law, latest Edition, Kalyani Publishers.
- 5. V.S.Datey, Business and Corporate Laws, latest edition, Taxmann's Allied Services (P) Ltd.
- 6. RohiniAggarawal, Mercantile Laws, latest edition, Taxmann's Allied Services (P) Ltd.
- 7. S.S.Gulshan, Mercantile Law, latestedition, Excel Books.
- 8. Avtar Singh, Mercantile Law, Eastern Book Company, latest edition.
- 9. Economic Laws, Taxmann Publications Pvt Ltd, latest edition.
- 10. Bare Acts of the above.

# VII: Note

- 1. Class tests/ assignment/presentation will be conducted.
- 2. There will be three major tests based on the practical and theoretical aspect of the subjects. The marks of the best two major tests will be included in internal marks.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Attendance will be a multiplying factor as per given in academic plan.

5. Attendance will be a	5. Attendance will be a multiplying factor as per given in academic plan.						
	VIII Rubric for Internal	Assessment					
	Subject: Business Envi	ironment					
	MBA I Sem						
<b>Goal:</b> Students examine the legal environment in which businesses operate and how common law, provincial and the government statutes influence decision making. Topics include the legal system and the law relating to contracts, sale of goods, negotiable instruments, insurance, intellectual property, consumer protection, insurance, foreign exchange management and investor protection guidelines.							
around the world and cr and International Level i	<b>Objective</b> : To familiarize the students with the business environment prevailing in India and around the world and create an awareness of the emerging business issues at the National and International Level in the light of new economic policies among the students and help them understand its implications to the business.						
16-20 Marks	11-15 Marks	06-10 Marks	00-05 Marks				
Students	Students	Students	Students				
Outstanding	Accomplished	Meets the Criteria	Need Improvement				
% Students having an understanding of various	% Students having sound understanding of the above	% Students having basic understanding	% Students need more efforts to				
mercantile and economic laws, which are to be	mentionedmercantile laws and basic understanding of	of the provisions of the	understand various economic and				
observed in performing the day-to-day business. Students have the	the above-mentioned economic laws, which are to be observed in	abovementioned mercantile and economic laws but	mercantile laws affecting the business.				
knowledge of latest provisions of the above- mentioned law and its	performing the day-to-day business. Students having knowledge of latest	require more understanding regarding the					
uses in the best interest of the organization without	provisions of the abovementioned mercantile	practical application of these					

violating them rather than getting involved into litigation and cases.	laws but require better understanding for the economic laws affecting the business.	laws.	
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# IX: Scheme of Internal marks

Class Participation			Internal A	ssessment	Total	Final Internal Marks
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	VIVA Out of 10	Internal Out of 10	50	Out of 10

# Lesson Plan

#### Subject: BUSINESS MATHEMATICS

**Session: July-Dec** 

Class: MBA I

**I: Course Objective:** The objectives of course are to equip the students with the mathematical & Statistical Technique & their application to business problem. The emphasis will be on the concepts & application rather than derivations.

**II: Examination:**The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination will be worth 90 marks. A student will be required to attempt any five questions out of eight questions. The questions will contain theoretical as well numerical and/or practical problem(s). All questions will carry equal marks.

## **III: Course Outcomes (CO):**

- 1. To prepare students for lifelong learning and successful careers using their mathematical skills.
- 2. To develop decision making skills pertinent to the practice of mathematics including the students' abilities to formulate problems, to think creatively, and to synthesize information.
- 3. To train students thoroughly in methods of analysis and algebra, including the computational skills appropriate for mathematicians to use when solving problems.
- **4.** To teach students to use current mathematical concepts and data analysis techniques for problem solving.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CO 1	-	_	2	-	1	-
CO 2	1	3	1	-	-	-
CO 3	-	2	-	-	3	-
CO 4	3	-	-	-	-	-

## IV:PO-CO Mapping:HIGH-3, MEDIUM-2, LOW-1

## V: Session Plan:

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
1 2 3			Sets, subsets, types of sets Operations on sets, Cartesian product of sets. Functions - Algebraic functions (polynomial -	
4	UNIT I	Sets & Functions	linear, quadratic and rational) Transcendental functions (exponential, log and trigonometrically functions with identities).	B.N-1, B.N-4
5			Business Applications of Sets and Functions.	
CO: 2, 3				
problems understand	in a logical and the application	nd simple way by struct	hat are developed to solve many uring them in the set theory lar n business management and also	nguage. Further, to
6 7			Introduction,Limit of a variable Limit of a function	
8	UNIT II	Limits and Continuity of Functions	Implication of limit of a function	B.N-2
9 10	_		Continuity introduction Continuity of a function of one variable	
CO: 1,4	L		1	
LO:Descr	ibe and attain	some elementary level of	f mathematical skills for the mar	nagement processes
	requirements of	of the practicing manager	S	
11 12			Derivatives of a function Derivative of Sum &	
13			Difference Derivative of Product& quotient	
14	UNIT III	Differentiation Concepts	Maxima and Minima	B.N-3, B.N-4
15			Applicationsofdifferentiation in economicand managerialproblemslike marginalanalysis,elasticity	

CO: 3				
application	n to economic	es and be able to apply	calculus in specific contents the theory and concept of char solve complex business problem	nge and proportion
16			Elementary integration	
17			Integration by parts	
18			Integration by partial	
		Internetien Comment	fraction	
19	UNIT IV	Integration Concept	definite integrals	B.N-1, B.N-4
10	-		Economic application	
21			Consumersurplus &	
			Producer surplus	
CO: 4			· · · · · · · · · · · · · · · · · · ·	
of integra		be able to apply the co	marginal revenue and marginal oncept of integration in the con	L L
22			Introduction to arithmetic	
			mean	
23			Geometric mean	
24	UNIT V	Sequencing and Series	Harmonic mean	B.N1, B.N-4
25			Introduction to	
			Discounting,Compounding	
26			Annuity	
CO: 1				
LO:Interp	ret the data, C	lassify the data to get sol	utions to the problems in the cor	porate world
27			Introduction ,types& operations on Matrices	
28			Adjoint, determinant, minor	
29		Matrices and	&cofactor	B.N-5
	UNIT VI	Determinants with	Inverse of Matrices	2
30		Business application	Elementary row operations	
31			solution of Simultaneous Equations	
32			Input & Output analysis	
CO: 1, 3	•		•	
LO:To ur	derstand the	concept and theory of de	terminant, matrices and input of	output analysis and
			solve complex problems in th	
managam	ant and econor	nice		

management and economics.

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Book References:

- 1 J.K. Sharma, "Mathematics for Management and Computer Applications", New Delhi, Galgotia Publication,
- 2 R. K. Ghosh and S. Saha, "Business Mathematics and Statistics", Calcutta, New Central Book Agency
- 3 Saha, "Business Mathematics and Quantitative Techniques", Calcutta, Central Book Agency,
- 4 Ajay Goel&AlkaGoel, "Mathematics & Statistics", 4<sup>th Edition</sup>, Taxmann Publication
- 5 K. B. Dutta, "Matrix and Linear Algebra", New Delhi, PHI Learning

# VII: Note:

- 1 Class tests/ assignment/presentation will be conducted.
- There will be three major tests based on the practical and theoretical aspect of the subjects. The marks of the best two major tests will be included in internal marks.
- 3 Class performance and discipline will be an important factor for assessing internal marks.
- 4 The result of each tests/assignment will be declared within one week.
- 5 Attendance will be a multiplying factor as per given in academic plan.

# VIII Rubric for Internal Assessment Subject: Business Mathematics

MBA I Sem

**Goal:** Students are introduced to the use the concepts and methods of statistics, including variability, and probability as well as business mathematics.

**Objective**: Students gain understanding of the functions and responsibilities of the manager, provide them tools and techniques to be used in the performance of the managerial job, and enable them to analyze and understand the environment of the organization.

16-10 Marks	11-15 Marks	06-10 Marks	00-05 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having command on mathematical and statistical techniques and their application to business problems with concept and evaluation.	% Students having basic command on mathematical and statistical techniques and their application to business problems.	% Students having understanding about management functions.	% Students Need More Efforts for Solution and Basic Concept of Mathematical and Statistical Techniques.

## **IX: Scheme of Internal Marks:**

Class Participation			Internal Assessment		Total	Final Internal Marks
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	VIVA Out of 10	Internal Out of 10	50	Out of 10

#### IPS ACADEMY, IBMR, INDORE (M.P.)

#### IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

#### Lesson Plan

#### Subject: Financial Accounting & Reporting

#### Session: Jul-Dec

Class: MBA FA - I Sem

I: Objective of course: Objective of this course are to acquaint the basic concept of financial, management accounting and cost.

II: Examination: The faculty member will award marks out of a maximum of 10 for the internal performance of the student. The semester examination will be worth 90 marks. It will have two sections, A and B. Section A worth 36 marks will comprise of 4 theory questions out of which a student will be required to attempt any two questions. Section B worth 54 marks will contain five practical/numerical problem(s) and/ or cases out of which a student will be required to attempt any three questions.

#### **III: Course Outcomes (CO):** ntenes with the basic concept of A computing CO1

COI	Acquaintance with the basic concept of Accounting
CO2	Preparation of financial accounts in accordance with Generally Accepted Accounting Principles
CO3	To understand the concept of depreciation and to analyze data through different depreciation methods
CO4	Describe the Recent developments and the ability to understand the US GAAP & Indian GAAP.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	1	2						
CO 2		3		2				
CO 3		3		2				
CO 4	3		2					

#### IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

#### V: Session Plan:

Lecture no.	Unit no.	Topics	Sub Topic	Reference
1			Meaning of Accounting, Generally Accepted Accounting Principles (GAAP)	B.N. 1
2			Concepts & Conventions	B.N.2
3	- 1		Concept of double Entry System of accounting	B.N.2
4		Introduction to	Rules for debit & credit entries	B.N.2
5		accounting	Types of accounts	B.N.2
6			Journalising the transactions and types of Journal Entries	B.N.2
7			Posting entries into Ledger accounts	B.N.2
8			Concept of Trial Balance	B.N.2
9			Preparation of Trail Balance	B.N.2
CO: 1 LO: Desc Trial Bala		conceptual framewo	ork of accounting & Double entry system. Prepare the J	ournal, Ledger &
10			Meaning of capital ,revenue and receipts expenditure	B.N.1
11			Differentiation between capital ,revenue and receipts expenditure	B.N.2
12		Preparation of	Concept of Trading account, Profit & loss account	B.N.2
13	2	Final accounts	Numericals of Trading account & Profit & loss account	B.N.2
14	-		Concept of Balance sheet	B.N.2
15			Adjustments- Types of adjustments	B.N.2
16	1		Numericals with adjustments	B.N.2
			Assignment- Based on Numericals	
CO: 2				

**LO:** Preparing Final accounts with adjustments, construct financial statements, and close the books for the accounting period in accordance with Generally Accepted Accounting Standards.

17			Concept of Depreciation and its importance in Decision making	B.N.2	
18			Concept of Straight Line Method -Practical questions	B.N.2	
19			SLM -Practical questions	B.N.2	
20			Concept of Written Down Value Method	B.N.2	
21	- 3	Depreciation	WDV Method-Practical questions	B.N.2	
22			Change in Method of Depreciation	B.N.2	
23			Presentation		
			Assignment- Based on Numericals		
CO: 3					
LO: Com	pare dif	ferent depreciation r	methods, including straight-line methods, and written dow	n value method.	
24			Need for US GAAP	B.N.1	
25			Need for Indian GAAP	B.N.1	
26			Understanding basic difference between US GAAP & Indian GAAP	B.N.1	
27			Importance of International Accounting Standards	B.N.1	
28	4	Recent Developments	Understanding the concept of Inflation accounting	B.N.1	
29			Importance of Inflation accounting	B.N.1	
30			Understanding the concept of Human resource accounting	B.N.1	
31			Importance of Human resource accounting	B.N.1	
32	1		Presentation		
CO: 4					
LO:					

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Book References:

1. R.L Gupta, V.K Gupta, "Principles of Accountancy", Sultan Chand & Sons, 6<sup>th</sup> Edition, 1996.

2. S.N. Maheshwari, Introduction to Accounting, Vikas Publishing House, New Delhi: III Edition, 2001.

## VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.

# VIII: Rubric for Internal Assessment Subject:

#### Subject:

#### MBA FA I Sem

**Goal :** Students develop the ability to prepare and analyze increasingly complex financial statements. Topics include an overview of accounting, accounting entries; double-entry accounting systems; Journal Entries, Posting into ledger, Preparation of Trial Balance; Trading & Profit & loss account; Balance Sheet. It Include the depreciation charged through SLM & WDV. Recent development in GAAP.

**Objective:** Students gain understanding of the functions and responsibilities of the manager, provide them tools and techniques to be used in the performance of the managerial job, and enable them to analyze and understand the environment of the organization.

16-20 Marks	11-15 Marks	06-10 Marks	00-05 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having the basic concept of Financial Accounting and Reporting and to understand the recent developments of US GAAP & Indian GAAP.	% Students has to develop the core concept of Financial Accounting and Reporting and to understand the difference between development of US GAAP & Indian GAAP.	% Students having understanding about Financial Accounting functions.	% Students Need More Efforts for Solution and Basic Concept of Accounting.

#### IX: Scheme of internal marks

Class Participation			Internal Assessment		Total	Final Internal Marks Out
PresentationQuizAssignmentOut of 10Out of 10Out of 10		VIVA Out of 10	Internal Out of 10	50	of 10	

# Lesson Plan

# Subject: Indian Financial System

#### Class: MBA(FA) - I Sem

**I: Objective of course**: The objective of this course is to explain various aspects of corporate finance environment of financial and capital markets in which they operate and also to give characteristics features of corporate liability and asset management with view to have a balanced capital structure.

**II: Examination:** The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student .The University question paper will be of 90 marks. It will contain 8 question out of which the student will berequired to attempt any 5 questions.

#### Note: Relevant Case Studies (at least two cases per unit) will be discussed compulsorily.

#### **III: Course Outcomes (CO):**

- CO1 Describe the role and structure of the financial system;
- CO2 Explain key concepts such as financial claim, financial intermediation and financial market.
- CO3 Discuss theories on financial markets and institutions that help explain phenomena such as adverse selection and moral hazard.
- CO4 Explain the concepts and functions of different types of financial instruments.

## IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CO 1	2	2				
CO 2	2	3				
CO 3	3	3	3	1		
CO 4	2	2		1	3	

V: Session Plan:

Lecture .No	Unit No.	Торіс	Sub-topic	Reference
1	Unit 1	INTRODUCTION	Introduction to Indian Financial System: Structure and Characteristics.	B.N.1 & B.N. 3

#### Session: Jul-Dec

2			Introduction to Global Financial System: Structure and Characteristics.	B.N.1 & B.N. 3
	Unit 1			B.N.1 & B.N. 3
3			Introduction to Global Financial System: Structure and Characteristics.	B.N.1 & B.N. 3
	I	A-1 First Assignm	ent Submission within 3 Days	
CO: 1 &				
LO: Desc	ribe the cond	cept of Indian and Glob	al Financial Systems	
4			SEBI (Security Exchange Board of India)	B.N.1 & B.N. 3
5	Unit 2	REGULATORY INSTITUTIONS	SEBI	B.N.1 & B.N. 3
6			RBI     (Reserve Bank of India)	B.N.1 & B.N. 3
CO: 2, 3	& 4			
LO: Desc	ribe the Reg	ulatory Role of SEBI ar	nd RBI in Financial Market	
7			Introduction Primary and Secondary Market, Structure,	B.N.1 & B.N. 3
8	Unit3	Capital Markets	Nature, Significance and Players,	B.N.1 & B.N. 3
9			Nature and characterstics (shares).	B.N.1 & B.N. 3
10			Nature and characterstics (shares).	B.N.1 & B.N. 3
11			Types ofShares	B.N.1 & B.N. 3

12		Debentures	B.N.1 & B.N. 3
13		Types of debentures	B.N.1& B.N. 3
14		warrants	B.N.1& B.N. 3

# CO: 2, 3 & 4

LO: Describe the Regulatory Role of Capital Market in Financial System.

		Trading and settlement mechanism of stock exchange	B.N.12& B.N. 3
Unit 4	Conital Markata	IPO	B.N.12& B.N. 3
Unit 4	Operations	Introduction in Market	B.N.12 & B.N. 3
		Through Prospectus	B.N.12 & B.N. 3
		Private Placement	B.N.1& B.N. 12
		Bought out details and Book Buildingss	B.N 2
	Unit 4		Unit 4 Capital Markets Operations Introduction in Market Through Prospectus Private Placement Bought out details and Book

# A-3 Third Assignment (case study)Submission within 3 Days

# CO: 3 & 4

LO: 1. understand and critically evaluate different types of Capital market Operations.

21	Unit 5		Structure ,Operations and players	B.N 2 & B.N. 5		
22		Introduction to	Call money, treasury Bill	B.N 12		
23		Money Market	Commercialpaper,Certificate of deposit	B.N 12		
24			Gilt edged securities and repo	B.N 6& B.N 12		
CO: 2 , 3 & 4						

# LO: Describe the Regulatory Role of SEBI and RBI in Financial Market

25	Unit6	Working Capital financing Management.	Bank and institutional financing	B.N 12 & B.N. 5
26			Management of cash.	B.N 2& B.N 12

27		Management of Receivable	B.N 4& B.N 12
28		Management of Inventories	B.N 1 & 3
	_		

# CO: 3 & 4

LO: Understand the management of working Capital components and financing institution.

29	Unit 7		SFC's & DFI's	<b>B.N 6</b>		
30		nit 7 Introduction to Financial Institution	, their importance & scope	B.N 5		
31			IDBI,IFCI	B.N 5& B.N 12		
32			SIDBI	B.N 5& B.N 12		
CO: 3 & 4						

# CU: 3 & 4

LO: 1.Describe basics of various financial Institution.

Note: Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# **VI: Book References:**

- 1. M.Y.Khan- Financial Services, 5e TMH 2009
- 2. Bharti Pathak-Indian Financial System 2/e, Pearson2010
- 3. R M Srivastava Dynamics of Financial Markets and Institutions in India, ExcelBooks,2010
- 4. Shanmugham, Financial Services, 1st Edn, 2009, Wiley
- 5. Bhole, L M, Financial Institutions and Markets, 5e TMH 2009
- 6. Gurusamy, Financial Markets and Institutions, 3e TMH 2008
- 7. Gopalswamy, Capital Market ,2008 Macmillan Publishers
- 8. Chary Venture Capital : Concepts and Application, 2008, Macmillan Publishers
- 9. Gurusamy, S Merchant Banking and Financial Services, 3e TMH 2009
- 10. Justin Paul-Management of Banking and Financial Services, 2/e, Pearson2010
- 11. JadhavMonetory Policy, financial Stability and Central Banking in India, 2007
- 12. Gordon & Natrajan, Financial Markets and services, Himalaya Publication, 2010
- 13. Shashi.K.Gupta, Financial Services, Kalyani Publication, 2014

# SUGGESTED READINGS

- 1. H R Marchiraju Indian Financial System New Delhi ,Vikas Publication 2<sup>nd</sup> edition 2002
- 2. Vasant Desai ,The Indian Financial System,New Delhi,. Himalaya Publication.4<sup>th</sup> edition june 2001.

# VII: Notes:

- 1. Class tests/ assignment/presentation will be conducted.
- 2. There will be three major tests based on the practical and theoretical aspect of the subjects. The marks of the best two major tests will be included in internal marks.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Attendance will be a multiplying factor as per given in academic plan.

VIII Rubric for Internal Assessment						
	Subject: Indian F	inancial System				
	MBA (FA	A)I Sem				
<b>Goal</b> : The purpose of incl and knowledge of Financia <b>Objective</b> : The objective of organizations and to give a concerning select financial	Il system in the present so of the course is to underst n insight into The strateg	and the role of Financi				
8-10Marks     5-7Marks     2-4Marks     00-1 Marks						
StudentsStudentsStudents						
Outstanding	Accomplished	Meets the Criteria	Need Improvement			

5 | Page

% of the students are	% understand major	% understand few	% Have Low degree of	
able to understand the	of the key concepts	of the key	association & attempt to	
role of Financial Services	such as financial	concepts such as	identify and summarize	
in Business	claim, financial	financial claim,	the problem accurately.	
organizations and to give	intermediation and	financial		
an insight into The	financial market	intermediation and		
strategic, regulatory,		financial market		
operating and				
managerial issues				
concerning select				
financial services.				

# IX: Scheme of internal marks

Class Participation			Internal A	ternal Assessment		Final Internal Marks	
Presentation Out of 10	Quiz Out of 10	Assignmen t Out of 10	VIVA Out of 10			Out of 10	
		VIII: Rubric f		assessment			
			Subject:				
		MB	A (FA)I Sem				
<b>Goal:</b> Students develop the accounting entries; double management and cost accounting entries accounting en	e-entry accourt counting.	nting systems; F	inal accounts;	financial report	rting concep	ots, concepts o	of
Objective: Students gain	understanding		ot and usage of		ost, and Mar	0	
8-10 Marks		5-7Marks		3-4 Marks		1-2 Marks	S
Students		Students		Students		Studen	ts
Outstanding		Accomplished		Meets the Criteria		Need Improvement	
% Students having the bas concept of Financial, Cost and Management Accoun and further to develop understanding of corporat accounting.	t, concep ting and Ma Accour	ents having the t of Financial, C magement nting.	ost, under	dents having standing about gement functio	Effort	Idents Need M ts for Solution ept of Account	and Basic

# IX: Scheme of internal marks

Class Participation			Internal As	sessment	Total	Final Internal Marks Out
PresentationQuizAssignmentOut of 10Out of 10Out of 10			VIVA Out of 10	Internal Out of 10	100	of 10

#### INSTITUTE OF BUSINESS MANAGEMENT AND RESEARCH IPS ACADEMY, INODRE Lesson Plan

## Subject: Management Principles and Practices Class: MBA(FA) – I Sem

Session: July-Dec.

## I: Course Objective:

The objective of this course is to help the students gain understanding of the functions and responsibilities of the manager, provide them tools and techniques to be used in the performance of the managerial job, and enable them to analyze and understand the environment of the organization.

#### **II: Examination:**

The Faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The semester examination will be worth 90 marks .It will have two sections A and B. Section A, worth 66 marks will consist of five theory questions, out of which students will be required to attempt any three questions, and section B will comprise of one or more cases, worth 24 marks.

#### **III: Course Outcomes (CO):**

- CO 1: Understanding of the functions and responsibilities of the manager
- CO2: Learn about the tools and techniques for the enhancement of the performance on the managerial profile.
- CO 3: Enable the understanding of the student for organizational environment
- CO 4: Integrate management principles into management practices.

## IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CO 1	1	2	1	2		3
CO 2		3	3		2	2
CO 3	1	2			3	
CO 4	3	3	3	2		3

# V: Session Plan:

Lecture No.	Unit No.	Topic Sub Topic		Reference
1			Functions and Responsibilities of Managers	B.N. 1, 5
2			Fayol's Principles of Management	B.N. 1, 4
3			The Classical School Management Thought	B.N. 1, 4
4	1	Concept of Management	The Classical School Management Thought	B.N. 3, 5
5			Human Relation Theory	B.N. 3, 5
6			System Theoty, Contingency Management Theory	B.N. 1, 5
7			Developing Excellent Manager	B.N. 2, 8
CO: 1, 4				
LO: It dev students.	velops ma	nagerial skills and knowle	edge of basic management principles	among the
8			Nature and Purpose of Planning, Advantages and Limitations of Planning	B.N. 5, 8
9	2	Planning	The Planning Process, Principles of Planning	B.N. 6, 8
10			Types of Planning	B.N. 5, 8
CO: 4				
LO: It enh	nances the	skills among the students	to develop plans and to execute ther	n.
11			Types of Objectives, Importance of Objectives	B.N. 3, 5,8
12	3	Concept and Nature of Objectives	Setting Objectives, Management by Objectives (MBO)	B.N. 6, 8
13			Benefits and Weaknesses of MBO.	B.N. 3, 5

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
CO: 3			l	
		e skills among the students to achieve the objectives.	s to develop and set the objectives of	the
14			Concept of Corporate Strategy, Formulation of Strategy	B.N. 3, 5, 8
15			Types of Strategies	B.N. 3, 5
16			The Strategic Planning Process	B.N. 3, 5
17			The TOWS Matrix	B.N. 5, 8
18			The Portfolio Matrix	B.N. 3, 5
19	4	Strategies and Policies	Three Generic Competitive Strategies by Porter, Effective Implementation of Strategies	B.N. 5, 8
10			Types of Policies, Principles of Formulation of Policies	B.N. 3, 5, 8
21			Decision Making Process, Individual Decision Making Models	B.N. 3, 8
CO: 2				
LO: Stude competitiv			strategies and understand the different	nt
22	e strategi		Nature and Purpose of Organizing	B.N. 3, 7, 8
23			Bases of Departmentation	B.N. 7, 5
24			Span of Management, Determinants of Span of Management	B.N. 7,8
25	5	Oneonicia	Line and Staff Relationship	B.N. 7, 8
26	5	Organizing	Line-Staff Conflict	B.N. 3, 5
27			Bases of Delegation, Kinds of Delegation	B.N. 3, 5
28			Centralization, Decentralization, Methods of Decentralization	B.N. 3
CO: 3				
LO: It ena	ables the s	students how to get optim	um output from available resources	•

Lecture No.	Unit No.	Торіс	Sub Topic	Reference			
29		Controlling	Concept and Process of Control, Human Aspects of Control, Control as a Feedback System	B.N. 3, 4,5			
30			Control Techniques, Feed Forward Control, Preventive Control				
31	6		Control Through Return on Investment, Profit and Loss Control	B.N. 3,4, 5			
32		The Use of Computer for Controlling and Decision Making, The Challenges Created by IT as a Control Tool	B.N. 5				
CO: 4	CO: 4						
<b>LO:</b> It develops the skills among the students to control over the resources as per requirement and achieve the objectives.							

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Book Reference:

- 1. Stephen P. Robbins, David A. Decenzo, Sanghmitra Bhattacharya, Madhushree Nanda Agarwal, **Fundamentals of Management**, Pearson Education, 1009
- 2. Kreitner, Management Theory and Applications, Cengage Learning, India, 1009
- 3. Robbins, Management, 9th edition Pearson Education, 1008,
- 4. R.D Agrawal," Organisation and Management", New Delhi, Tata McGraw Hill, 1995
- 5. Harold Koontz, O'Donnell and Heinz Weihrich, Essentials of Management. New Delhi, Tata McGraw Hill, 1006
- 6. Stoner, **Management**, PHI Learning, 1008
- 7. Richard L. Daft, Principles Of Management, Cengage Learning, India, 1009
- 8. Neeru Vasishth, Principles Of Management, Third Edition

# VII: Note:

1. Class tests/ assignment/presentation will be conducted.

2. There will be three major tests based on the practical and theoretical aspect of the subjects. The marks of the best two major tests will be included in internal marks.

3. Class performance and discipline will be an important factor for assessing internal marks.

4. The result of each tests/assignment will be declared within one week.

5. Attendance will be a multiplying factor as per given in academic plan.

#### VIII Rubric for Internal Assessment

#### Subject: Management Principles and Practices

MBA(FA) I Sem

**Goal** : Students examine a basic framework for understanding the role and functions of management and an explanation for the principles, concepts and techniques that can be used in carrying out these functions. Topics include planning, organizing, staffing, leading and controlling, as well as decision-making and managing change.

**Objective**: Students gain understanding of the functions and responsibilities of the manager, provide them tools and techniques to be used in the performance of the managerial job, and enable them to analyze and understand the environment of the organization.

16-10 Marks	11-15 Marks	06-10 Marks	00-05 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having an understanding about management functions, responsibilities of manager, idea of tools and techniques to be used in the managerial activity.	% Students having understanding about management functions, responsibilities of manager.	% Students having understanding about management functions.	% Need More efforts for Learning about Functions ofManagement and Its Uses.

### **IX: Scheme of Internal Marks:**

Class Participation			Internal A	ssessment	Total	Final Internal Marks
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	VIVA Out of 10	Internal Out of 10	50	Out of 10

# Lesson Plan

### **Subject: Managerial Economics**

Session: July - Dec

#### Class: MBA (FA)-I Sem

**I: Objectives of course:**The objective of this course is to acquaint the student with various laws, which are to be observed in performing the day-to-day business. Here the emphasis will be on the different latest provisions of the law and on how these can be used in the best interest of the organization without violating them rather than cases.

**II: Examination:**The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The university question paper will be out of 90 marks. It will contain 8 questions out of which the student will be required to attempt any five questions.

# **III: Course Outcomes (CO):**

After studying Business Law Course, the students would be able to:

- CO 1: Understanding of the nature and sources of the laws, and the governing legal and judicial system.
- CO 2: Apply basic legal knowledge of the various mercantile and economic laws mentioned in the syllabus to business contracts and dealings.
- CO 3: Awareness of the latest provisions of the various mercantile and other economic lawsmentioned in the syllabus.
- CO 4: Application of legal theory to determine the legal issues in assigned cases.

CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CO 1	3					
CO 2	2					
CO 3	3					
CO 4	2					

# IV: PO-CO Mapping:HIGH-3, MEDIUM-2, LOW-1

Lecture	Uni	Topic	Sub - Topic	Reference
No.	t			
1	No.			D.N. 1 /2 /2
1	-		Definition of Economics, basics of economics	B.N.1/2/3
2	-		Micro economic theories	B.N.1/2/3
3	1		Macroeconomics theories	B.N.1/2/3
4	-	Introduction	Relationship between micro & macro economics	B.N.1/2/3
			Scope of managerial economics and its relationship	B.N.1/2/3
5			with statistics, mathematics, accounting, &	
			operations research	
		A-1. Fir	st assignment, submission within 3 days	
<b>CO:</b>				
LO: 1.De	velop a	an understandin	g of the basics of economics.	
6			Concept of demand, factors affecting demand	B.N.1/2/3
7			Demand function, price of commodity and demand	B.N.1/2/3
8		Demand	Shift in demand curve, income & demand	B.N.1/2/3
9	2	Theory	Income & substitution effect	B.N.1/2/3
10			Other factors affecting demand	
11			Demand forecasts	
			Assignment No.1	
<b>CO:</b>			0	
LO:1. Un	derstar	nd theconcept o	f demand in relation with income and price of commo	dity.
12			Fixed and variable inputs	B.N.4/5/7
13	-		Short and long run fixed & variable proportions	B.N.4/5/7
14			Return to scale	B.N.4/5/7
	3	Production	Causes of increasing and decreasing returns to	B.N.4/5/7
15		and costs	scale	211111011
16			Cost curves	B.N.4/5/7
17			Choosing the last cost input combination	
		A-3. Gro	up assignment, Submission within 5 days	
CO: 2,3&	4	11 01 01 0		
		he concept of pr	oduction and how to achieve returns to scale	
16			Profit maximization	B.N.1/4/5
10	· .	2	Sales maximization	B.N.1/4/5
18	4	market	Organizational slack	B.N.1/4/5
19	1	structure	Ownership and control	B.N.1/4/5
			Perfect competition	2.2.11.110
			Monopoly	
			Oligopoly	
			Imperfect competition	
		1	Assignment No.2	
CO: 1,2,3	<b>&amp;</b> 1		13535million 110.2	

10			Scope and core competencies of firm	BN.9/10
		Recent	Centralization and decentralization	
		Developme	Role of	
	5	nts &		
		Application		
		S		
CO: 2,3				
LO:Devel	op an	understanding of	of the law of insurance prevailing in the country.	

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Reference Book:

- 1. M.C. Kuchhal&VivekKuchhal, Business Legislation for Management, latest edition,Vikas Publishing House.
- 2. K.R.Bulchandani, Business Law for Management, Himalaya Publishing House, latest editon.
- 3. C.L.Bansal, Business and Corporate Laws, Excel Books, latest edition.
- 4. K.C. Garg, V.K.Sareen, Mukesh Sharma, R.C.Chawala, Mercantile Law, latest Edition, Kalyani Publishers.
- 5. V.S.Datey, Business and Corporate Laws, latest edition, Taxmann's Allied Services (P) Ltd.
- 6. Rohini Aggarawal, Mercantile Laws, latest edition, Taxmann's Allied Services (P) Ltd.
- 7. S.S.Gulshan, Mercantile Law, latestedition, Excel Books.
- 8. Avtar Singh, Mercantile Law, Eastern Book Company, latest edition.
- 9. Economic Laws, Taxmann Publications Pvt Ltd, latest edition.
- 10. Bare Acts of the above.

### VII: Note

- 1. Class tests/ assignment/presentation will be conducted.
- 2. There will be three major tests based on the practical and theoretical aspect of the subjects. The marks of the best two major tests will be included in internal marks.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Attendance will be a multiplying factor as per given in academic plan.

VIII Rubric for Internal Assessment					
Subject: Business Environment					
MBA I Sem					

**Goal:** Students examine the legal environment in which businesses operate and how common law, provincial and the government statutes influence decision making. Topics include the legal system and the law relating to contracts, sale of goods, negotiable instruments, insurance, intellectual property, consumer protection, insurance, foreign exchange management and investor protection guidelines.

**Objective**: To familiarize the students with the business environment prevailing in India and around the world and create an awareness of the emerging business issues at the National and International Level in the light of new economic policies among the students and help them understand its implications to the business.

16-10 Marks	11-15 Marks	06-10 Marks	00-05 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having an understanding of various mercantile and economic laws, which are to be	% Students having sound understanding of the above mentionedmercantile laws and basic understanding of	% Students having basic understanding of the provisions of the	% Students need more efforts to understand various economic and
observed in performing the day-to-day business. Students have the knowledge of latest provisions of the above- mentioned law and its uses in the best interest of the organization without violating them rather than getting involved into litigation and cases.	the above-mentioned economic laws, which are to be observed in performing the day-to-day business. Students having knowledge of latest provisions of the abovementioned mercantile laws but require better understanding for the economic laws affecting the business.	abovementioned mercantile and economic laws but require more understanding regarding the practical application of these laws.	mercantile laws affecting the business.

### IX: Scheme of Internal marks

Class Participation			Internal A	ssessment	Total	Final Internal Marks
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	VIVA Out of 10	Internal Out of 10	50	Out of 10

### IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE Lesson Plan

Session: Jul-Dec

Subject: Bank Management Class: MBA (A) II Sem

#### **I** : Objective of the course:

The Course aims at: developing understating about the various functions, operations and activities of Banking institutions; explain is how to apply the basic finance concepts to the management of banking institute; providing framework, rules, regulations for governing banking institution. Understand how to make informed decisions about the riskiness and political returns of different banking activities. Making aware of competitive opportunities that coincide with changes and developing the strategic solutions and plans.

#### **II: Examination:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The semester examination carrying 90 marks will have ten questions out of which students will be required to attempt any five questions.

#### **III: Course Outcomes (CO):**

- CO1 Critically understand the theories, concepts and legal implications related to banking areas.
- CO2 Analyze financial statements of banking and insurance sector
- CO3 Understand management of cost of funds, credit management and portfolio management by banks.
- CO4 Understand recent trends in Global Banking, mergers and Acquisitions and Ebanking

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	3	2					1	
CO 2	2	3	3					
CO 3	1	2	2	1		1		
CO 4		2	2	2	3	2		

### IV: PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

MBA(FA) – II Sem Subject: Bank Management

Lecture	Unit	Торіс	Sub - Topic	Reference
No.	No.			
1		Overview of	Overview of the Banking Industry and Regulation	B.N. 2
2	1	the Banking Industry and Regulation	Fundamental of change in Banking	
3			A case : GE Capital Services	B.N.2
CO: 1				
LO: Desc	cribe co	nceptual backgro	und of banking industry and changes in banking	g industry
4			Structure of Banking Industry	B.N.4
5	2	Bank Organizatio	Organizational forms	B.N.4
6		n & Regulation,	Bank Regulations	B.N.4
7		Regulation,	Presentation 1	
CO: 1				
LO: Desc	ribe the	e basic characteri	stics of banking structure and regulatory framew	work
8			Commercial bank Financial Statements	B.N.
9			Relationship between Income & Balance sheet statement	B.N.
10	3	Evaluating Bonk	Return of Equity Model & Trade off,	B.N.15
11		Bank Performance	CAMELS Rating,	B.N.15
12	-		Alternative Models of Bank Performance,	
13			Managing Non interest income and non interest expenses	
CO: 2			1	
	n to ana	lyse financial sta	tements of banks with the help of various ratio	5.
14	4	Managing	Bank Capital and Liquidity	
15	т т	cost of Funds	Managing Liabilities and cost of funds	

	Funds,	
16	The effectiveness use of Capital	
17	Liquidity planning and Managing cash asset	
18	Presentation II	
CO: 3		

**LO:** Understand the various banking risks and management of cost of Funds by bank and ALM by banks.

			Assignment I	
19			Credit Policies	
20	5	Credit	Evaluating Loan Proposal	
21		Management	Evaluating Consumer Loans, Credit Analysis	
CO: 3			I	
LO: Und	derstand	the credit manag	ement by banks.	
22		Managing	Investment Portfolio and Policy Guidelines	
23	6	Investment	Characteristics of various securities,	
24		Portfolio,	Active Investment Strategies	
CO: 4			I	
LO: Des	scribe the	e investment port	folio of banks	
25	_	Global	Global Banking Participants	
26	- 7	Banking Activities	Universal Banking	
CO: 4	<b>I</b>	<b>I</b>	1	
	•1 .1	C1 1 1 D 1'		

LO: Describe the Global Banking Activities

27		Bank's	Recent Trends, How do Mergers Add Value,	
28	8	Merger Acquisition,	Valuation Procedures, A case study.	
29			Presentation III	

CO: 4						
LO: Des	LO: Describe the Banks Merger and Acquisition procedures					
			Assignment II			
27			Bank Technology overview			
28	9	e-Banking,	Bank Services on Computers			
29	_		M Banking			
CO: 4	<u>    I                                </u>		1			
LO: Des	scribe th	e E-banking and	M-Banking system			

# **VI: Book References:**

- 1. Shekhar & Shekhar "Banking Theory and practice", Vikas Publication (P) Ltd. New Delhi.
- 2. Bhole L.M., Financial Institutions and Market, 2 Editions, Tata McGraw Hill Publishing Co.Ltd., New Delhi, 1992.
- 3. Timothy W.Koch and MacDonald S. Scott, Bank Management, 4th Edn, The Dryden Press Harcourt College, Publishers.
- 4. Marilyn R. Seymann, managing Bank Technology, Toppan Company PTE, Singapore.
- 5. William T. Thornhill, Risk Management for Financial Institutions, Bankers Publishing Company, Illionis.
- 6. ICSI.Banking and Insurance Law &Practices,Taxmann's Publication.
- 7. V Iyenger Introduction to Banking, Excel Books, 2010.
- 8. Justin Paul-Management of Banking and Financial Services, 2/e, Pearson, 2010
- 9. IIB, Advanced Bank Management 2010 Macmillan Publishers.
- 10. Neelam C Gulati Principles of Banking Management, Excel Books, 2010.
- 11. Hull-Risk Management and Financial Institutions, Pearson, 2010.
- 12. Timothy Koch & MacDonald, "Bank Management", New York, Dryden Press,
- 13. Vasant Joshi and Vinay Joshi, "Managing Indian Banks", Response Books
- 14. Justin Paul-Management of Banking and Financial Services, 2/e, Pearson, 2010

# VII: Notes:

1. There will be 3 Assignments of subject on individual basis.

2. Student will be assessed on the basis of attendance, class participation, assignment and discipline.

3. Presentations will be assign to group of 3-4 students on practical aspect of subject.

- 4. If any student does not submit assignments at time, credit will be given half mark after submission of assignment.
- 5. Final assessment will be on following basis:

VIII Rubric for Internal Assessment	
Subject: Banking Management	
MBA FA II Sem	

**Goal** : The purpose is to have knowledge of banking besides fundamental legal knowledge, to carry out financial analysis of banking companies.

**Objective**: The objectives of this course are to explain to the student operations of upcoming banking sector, statutory requirements and understanding of financial environment and market in which they operate.

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% acquire	% understood major	% are	% Have Low degree
fundamental	of the key concepts	familiarized with	of association &
knowledge and skills	such as financial	and understand	attempt to identify
that will set the	claim, financial	the few concepts	and summarize the
foundations for a	intermediation and	of framework of	problem accurately.
successful career in the	financial market	banking	
banking services			
sector.			

### **IX: Scheme of Internal Marks:**

Class Participation				nal A	ssessment		Final Internal
Presentation	Quiz	Assignment	Viv	a	Internal	Total	Marks
Out of 10	Out of 10	Out of 10	Out 10	of	Out of 10	50	Out of 10

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

#### Lesson Plan

Subject: Financial Management

Session: Jan-June

Class: MBA (FA) - II Sem

### I: Objective of course:

The objective of this course is to help the student understand the concepts, tools and skills of financial management and analysis and their application in area of finance.

#### **II: Examination Scheme:**

The semester examination, carrying 90 marks will have two sections, A & B Section. A worth 24 marks will have three theory questions out of which students will be required to attempt two questions. Section B, carrying 66 marks will contain practical/numerical problems and / or cases.

#### **III: Course Outcomes (CO):**

- C1 To Understand the Financial Management, sources of finance and describe basic financial decisions.
- C2 To analyze the financial statements by using various financial tools and application of FFS and CFS
- C3 Describe Leverage, Budgeting, Cost of capital, Capital structure theories and analysis of the same by applying various techniques
- C4 Analyze the investment decisions by using various financial tools and understanding of working capital, dividend decision

		)	/					
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	2	2			1			
CO 2	1	3	3	1			2	
CO 3		2	3		2	2	2	
CO 4	1	2	3	2			3	2

### IV: PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

Lecture No.	Unit No.	Topics	Sub Topic	References
1	1	Introduction- Finance	Nature, Scope. Role of Finance Manager,	B.N.1
2			Objective of Finance Functions	B.N.1
CO: 1				
LO: Define	Financial	Management & Basic	Financial Functions and Decisions Involved in	n Business
3	Sources of		Concepts and Nature of Traditional and Modem Sources of long term finance.	B.N.2
4	2	Finance	Long Term Sources of Finance	B.N.2
5			Short Term Sources of Finance	B.N.2
CO: 1	I	1		
LO: Descril	be Various	s Sources of Short Terr	m and Long Term Sources of Finance	
6	3	Leverage analysis	Operating, Financial & Composite leverages and their applications	B.N.4
7			Practical questions	B.N.4
CO: 3				
			risk associated with it and computation of level d suggestive measures on the basis of analysis	
8			Fund flow statement	B.N.3
9	1		Practical questions	B.N.3
10		Funds flow	Practical questions	
11	4	analysis and cash	Cash Flow Statement	B.N.3
12		flow analysis.	Practical Questions	B.N.3
13			Practical questions	
14			Presentation / Assignment	
CO: 2				
LO: Prepare	e and Ana	lyze the Cash Flow &	Fund Flow Statement of the Company.	

15			Concepts, Components, determinants and determination of Working Capital	B.N.2
16	5	Working capital	Computation of Working Capital	B.N.2
17		requirements	Practical Questions	
18	-		Practical Questions	B.N.2
CO: 4				
		cepts & methods of V g capital requirement f	Vorking Capital management and Apply the too or an organization.	ols to measure
19	6	Cost of Capital	Concept of Cost of Capital, Computation of cost of Equity, Debt and Quasi Capital	B.N.3
20			Weighted Average Cost of Capital	B.N.3
21	-		Practical questions	B.N.3
CO: 3				
LO: Descri	be the con	cept of Cost of Capital	to determine optimum debt-equity mix	
22		Time value of money.		B.N.3
23	7	Capital Budgeting:	Various methods of evaluating proposals and decision rules.	B.N.3
24		0 0	Practical Questions	B.N.3
25			Practical questions	B.N.3
CO: 3				
LO: Define types of Pro	-	tal budgeting Methods	s and Apply these methods to evalaute & Con	pare different
26		Capital Structure	Capital Structure and its Theories	B.N.2/4
27	8	Theories and Decisions	Practical questions	B.N.2/4
28	-	Decisions	Practical questions	B.N.2/4
CO: 4				
LO: Descri optimum de		1 1	cture Theories and Make use of these theories	s to determine
29			Practices and Forms of Dividend in a Company	B.N.2/3
30	9	Dividend decision	Residual Theory of Dividend	B.N.2/3
31			MM Model of Irrelevancy of Dividend	B.N.2/3
32			Presentation/Assignment	

**LO:** Describe the Forms & Practices of Dividend in a Company and Analyze the Market Price of Shares under various different circumstances

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

### VI: Book References:

- 1. I.M. Pandey, Financial Management, Vikas Publication House, 8th Ed., 2009
- 2. M.Y. Khan and PK Jain, Financial Management, Delhi, TMH, 4th Edition, 2007
- 3. Shashi K. Gupta & R. K Sharma, Financial Management, Kalyani Publishers, 6th Edition, 2008
- 4. S. P Gupta, Financial Management, Sahitya Bhawan Publication,
- 5.Brigham, Fundamentals of Financial Management, 10th,edition2008, Cengage Learning,
- 6. Chandra Bose Fundamentals of Financial Management, PHI, 2009
- 7. Sharan.V. Financial Management, Pearson Education; Second Edition, New Delhi.
- 8. Prasanna Chandra, Financial Management, New Delhi, TMH, 2004
- 9. Keown, Financial Management- principles & application 10th Ed Pearson Education, 2008
- 10. Shapiro, Capital Budgeting & Investment Analysis, Pearson Education 2008
- 11. Reddy G. S., Financial Management, 2008, Himalaya Publishing House

# VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.

#### VIII Rubric for Internal Assessment Subject: Financial Management MBA FA II Sem

Goal : To acquire the skills necessary to manage a financial firm, to describe and apply financial concepts, theories, and tools, and to evaluate the role of technology and the legal, ethical and economic environment as it relates to financial institutions.

Objective: To understand the theoretical framework of finance problems and issues and apply these concepts in practice. Through this students will be able to enhance their knowledge and understanding of financial management and will learn how managers should organize their financial transactions effectively.

10-9 Marks	08-06 Marks	05-03 Marks	02-00 Marks	
Students	Students	Students	Students	
Outstanding	Accomplished	Meets the Criteria	Need Improvement	
% Students shows exceptionally high undestanding of business finance concept. Students shows skills of financial analysis and making financial decisions according to analysis. Students also shows high familirity with the financial tools and relationship of these tools with managerial decision making.	% students shows strong understanding of concepts but making mistakes. Some time found difficult to relate with practical aspect of subject.	% students shows good understanding of concepts, found difficult to solve completely and stuk between the problem. Required more conceptual clearity for relating practical and theory.	% students shows basic understanding of concepts, and found very much difficult to show relationship between financial tools and managerial decision making.	

#### IX: Scheme of internal marks

Class Participation		Inter Asses	nal sment		Final Internal	
Presentation	Quiz	Assignment	VIVA	Internal	Total	Marks Out
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10	50	of 10

#### IPS ACADEMY, IBMR, INDORE (M.P.)

#### IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

#### Lesson Plan

#### Subject: Investment Management

#### Session: Jan-June

#### Class: MBA (FA) - II Sem

#### I: Objective of course:

The intent of the course is to provide students with a basic understanding of various investment alternatives and how to value those investments.

#### **II: Examination Scheme:**

The faculty member will award marks out of a maximum of 10 for the internal performance of the student. The semester examination will be worth 90 marks. It will have two sections, A and B. Section A worth 66 marks will comprise of 5 theory questions out of which a student will be required to attempt any three questions. Section B worth 24 marks will contain one or more practical/numerical problem(s) and/ or cases.

#### **III: Course Outcomes (CO):**

CO1	To understand the concepts of Investment analysis
CO2	To develop understanding about allocation and selection of investment assets based on the trade-off between risk and return
CO3	To understand risk mitigating tools and investment horizon.
CO4	To develop understanding about theoretical underpinning of the subject with the implications in the real world

#### IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	1	2			2			
CO 2			3			2		
CO 3			3	2				
CO 4		3				2		

S. No	Unit no.	Topics	Sub Topic	Reference
		Introduction to Investment	Introduction to Investment	
1	1		traditional, modern theory	B.N 1
2	-	theory	development of investment, history	B.N 1
<b>CO</b> : 1				
<b>LO</b> : To	Acquaint	with the concept of Investment ma	anagement	
			Government bounds, corporate fixed	
			income securities,	
			corporate stock, options warrants,	
3			forwards & futures	B.N 1
			Shares of investment coup. & mutual	
			funds,	
4		Securities & Markets	rnortgage securities, primary & secondary market	B.N 1
+			Organized exchange for various	D.111
	-		instruments,	
	2		over the counter exchange, computerized	
5			trading technique	B.N 1
6			Speculating, hedging & arbitrage	
<b>CO:</b> 1				
LO: To	o understan	d about various securities traded in	n the financial markets	
			Common Stock dividends Vs earnings,	
7			Constant growth model	B.N 2
8			Multistage, growth model, PIE rtio study	B.N 2
		Valuation of securities	Bond valuation PV model & bond	
9	2	valuation of securities	valuation	B.N 2
10	3		Valuing risk-less bond's YTM	B.N 2
11			Module's duration (MD)	B.N 2
12			Interest rate elasticity & risk.	B.N 2
			Assignment I	
<b>CO:</b> 2				
LO: To	) learn to co	oncept related to valuation Risk an	nd Return of different securities	
			Tax structure, Income taxed, Capital gain	
13			& Losses	B.N 2
			Computing After-tax return locked in	
14	4	<b>Taxes on Investment Strategy</b>	effect	B.N 2
1-			Dividend clienteles, Effect n dividend on	DNA
15			expected stock return	B.N 2
16			Expected return on taxed & Tax exempt	B.N 2

IPS ACADEMY, IBMR, INDORE (M.P.)

D: To develop understanding about taxation aspect of investment       Preparation of an index, Basis of changes in index       B.N 2         17       5       Index       Preparation of an index, Basis of changes in index       B.N 2         Vo: 3       Various important indices done       B.N 2         0: To understand various indices       Economic analysis, key economic indicators, economic forecasting, risk measurement & rating       B.N 1         20       6       Economic analysis, international lateral comparison       B.N 1         20       6       Company analysis performance & prospects, Preparing equity research reports       B.N 1         21       6       Ratio analysis involved, ESP & PE conflict       B.N 1         22       Z       Z       Dow Theory'       B.N 1         23       Z       Z       Z       Dow Theory'       B.N 1         24       Z       Z       Dow Theory'       B.N 1         25       7       Technical Analysis       Dow Theory'       B.N 1         26       7       Analysis       Bar-charts, point figure charts       B.N 1         26       7       Moving overage analysis       B.N 1         27       Investor's behaviour& financial modelling       B.N 1         29       8       Model				IPS ACADEMY, IBMR, INDORE	(M.P.)
$ \begin{array}{c c c c c c c } \hline $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $				securities	
Index     Preparation of an index, Basis of changes in index     B.N 2       17     5     Index     B.N 2       18     5     Various important indices done     B.N 2       00: To understand various indices     Various important indices done     B.N 2       19	<b>CO</b> : 2				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	<b>LO</b> : To	develop u	nderstanding about taxation aspe		
18       Various important indices done       B.N 2         O: To understand various indices       Economic analysis, key economic indicators, economic forecasting, risk measurement & rating       B.N 1         20       EIC Frame work       Economic analysis, key economic indicators, economic forecasting, risk measurement & rating       B.N 1         20       6       EIC Frame work       Economic analysis, international lateral comparison       B.N 1         21       6       Company analysis, Performance & prospects, Preparing equity research reports       B.N 1         22       O: To understand Economy, industry and company analysis for investment       B.N 1         23       O: To understand Economy, industry and company analysis for investment       B.N 1         23       Technical Analysis       Dow Theory'       B.N 1         24       Dow Theory'       B.N 1       Dow Theory'       B.N 1         25       7       Technical Analysis       Confidence index, relative strength analysis       B.N 1         25       7       Modelling       B.N 1       Dowing overage analysis       B.N 1         26       7       Investor's behaviour& financial modelling       B.N 1         27       O: To develop understanding about Technical analysis of equity stock       Exercity in theresting in developing market       B.N 1	17	~	Index	-	B.N 2
O: To understand various indices       Economic analysis, key economic indicators, economic forecasting, risk measurement & rating       B.N 1         20       6       EIC Frame work       Sectional analysis, international lateral comparison       B.N 1         21       6       Company analysis ,Performance & prospects, Preparing equity research reports       B.N 1         22       O: To understand Economy, industry and company analysis for investment       B.N 1         23       Cor To understand Economy, industry and company analysis for investment       B.N 1         23       Technical Analysis       Dow Theory'       B.N 1         24       Dow Theory'       B.N 1       Bar-charts, point figure charts       B.N 1         25       7       Technical Analysis       Dow Theory'       B.N 1       Bar-charts, point figure charts       B.N 1         26       7       Moving overage analysis       B.N 1       Dosigning technical tools       B.N 1         27       O: To develop understanding about Technical analysis of equity stock       Example       Financial modelling in developing market       B.N 1         28       8       Modelling       Financial modelling in developing market       B.N 1         29       8       Modelling       Global Portfolio Management       Global sect allocation       B.N 1	18	3		Various important indices done	B.N 2
19       20       EIC Frame work       Economic analysis, key economic indicators, cconomic forecasting, risk measurement & rating       B.N 1         20       6       Sectional analysis, international lateral comparison       B.N 1         21       6       Company analysis, international lateral comparison       B.N 1         22       Company analysis, international lateral comparison       B.N 1         22       Company analysis performance & prospects, Preparing equity research reports       B.N 1         23       Z0       Notestand Economy, industry and company analysis for investment       D.N 1         23       Z4       Dow Theory'       B.N 1       Bar-charts, point figure charts       B.N 1         24       Dow Theory'       B.N 1       Confidence index, relative strength analysis       B.N 1         26       7       Zoridevelop understanding about Technical analysis of equity stock       B.N 1         27       Vo: To develop understanding about Technical analysis of equity stock       B.N 1         29       8       Modelling       Financial modelling in developing market       B.N 1         20: 3       Global Portfolio Management       Risk-return in international investing       B.N 1         20: 3             29	CO: 3				
19	LO: To	understan	d various indices		
20       6       B.N 1         21       6       Company analysis ,Performance & prospects, Preparing equity research reports       B.N 1         22       7       Ratio analysis involved, ESP & PE conflict       B.N 1         23	19			indicators, economic forecasting, risk measurement & rating	B.N 1
21       6       Company analysis , Performance & prospects, Preparing equity research reports       B.N 1         22       Ratio analysis involved, ESP & PE conflict       B.N 1         20       7       B.N 1       Ratio analysis involved, ESP & PE conflict       B.N 1         23       0: To understand Economy, industry and company analysis for investment       Dow Theory'       B.N 1         24       1       Dow Theory'       B.N 1         25       7       7       Technical Analysis       B.N 1         26       7       0       Technical Analysis       B.N 1         27       7       0       Dow Theory'       B.N 1         28       7       8       Nodelling       Noving overage analysis       B.N 1         29       8       Modelling       Financial modelling in developing market       B.N 1         29       8       Modelling       Financial modelling in developing market       B.N 1         20: 3       0: To understand about financial modelling       Investor's behaviour& financial modelling       B.N 1         30       9       Global Portfolio       Risk-return in international investing       B.N 1         31       9       Global Portfolio       Chaos theory and Capital Market       B.N 1	20		FIC Frame work	comparison	B.N 1
22       conflict       B.N 1         20: 3       0: To understand Economy, industry and company analysis for investment       Dow Theory'       B.N 1         23       Parchards, point figure charts       B.N 1       Bar-chards, point figure charts       B.N 1         24       Bar-chards, point figure charts       B.N 1       Confidence index, relative strength analysis       B.N 1         26       7       Parchards, point figure charts       B.N 1       Dow Theory'       B.N 1         26       7       Dow Theory'       B.N 1       Dow Theory'       B.N 1         26       7       Dow Theory'       B.N 1       Dow Theory'       B.N 1         27       Technical Analysis       B.N 1       Dosigning technical tools       B.N 1         27       Dor of develop understanding about Technical analysis of equity stock       B.N 1       Dosigning technical modelling in developing market       B.N 1         20: 3       8       Modelling       Financial modelling in developing market       B.N 1         30       9       Global Portfolio Management       Risk-return in international investing       B.N 1         31       9       Global Portfolio Management       Risk-return in international investing       B.N 1         32       9       Global ass	21	6		prospects, Preparing equity research reports	B.N 1
O: To understand Economy, industry and company analysis for investment       Dow Theory'       B.N 1         23       Parchnical Analysis       Bar-charts, point figure charts       B.N 1         25       7       Technical Analysis       Bar-charts, point figure charts       B.N 1         26       7       Dow Theory'       B.N 1       Bar-charts, point figure charts       B.N 1         26       7       Designing charts, relative strength analysis       B.N 1       Doesigning technical tools       B.N 1         27       Designing technical tools       B.N 1       Designing technical tools       B.N 1         20       3       O: To develop understanding about Technical analysis of equity stock       Envert       Binetial modelling in developing market       B.N 1         29       8       Modelling       Investor's behaviour& financial modelling       B.N 1         20: 3       0: To understand about financial modelling       Risk-return in international investing       B.N 1         30       3       9       Global Portfolio       Global asset allocation       B.N 1         31       9       Global Portfolio       Chaos theory and Capital Market       B.N 1         32       9       Global Portfolio       Chaos theory and Capital Market       B.N 1	22			•	B.N 1
23       24         24       7         25       7         26       7         27       7         Technical Analysis         Dow Theory'         26       7         27       7         Technical Analysis         Dow Theory'         26       7         27       7         Technical Analysis         Bar-charts, point figure charts         Moving overage analysis         B.N 1         Assignment II         Co: 3         O: To develop understanding about Technical analysis of equity stock         28       8       Modelling         30       8       Modelling         Global Portfolio Management         31       9       Global Portfolio Management         Assignment III/PPT         Co: 4	<b>CO:</b> 3				
24Bar-charts, point figure chartsB.N 1257Technical AnalysisBar-charts, point figure chartsB.N 1267Moving overage analysisB.N 127Moving overage analysisB.N 127Designing technical toolsB.N 120: 3Assignment II298Modelling20: 3Financial modelling in developing marketB.N 1293Investor's behaviour& financial modellingB.N 120: 3Global Portfolio ManagementRisk-return in international investingB.N 1309Global Portfolio ManagementRisk-return in international investingB.N 1319Global Portfolio ManagementRisk-return in international investingB.N 130319Assignment III/PPTChaos theory and Capital MarketB.N 132Chaos theory and Capital MarketB.N 1Chaos theory and Capital MarketB.N 1	<b>LO</b> : To	understan	d Economy, industry and compa	ny analysis for investment	
25 267Technical AnalysisConfidence index, relative strength analysisB.N 1 analysis267Moving overage analysisB.N 127Designing technical toolsB.N 127Designing technical toolsB.N 1288ModellingFinancial modelling in developing marketB.N 1298ModellingInvestor's behaviour& financial modellingB.N 120: 33020: To understand about financial modellingB.N 120: 3299Global Portfolio ManagementRisk-return in international investing Global asset allocationB.N 130319Global Portfolio ManagementRisk-return in international investing Global asset allocationB.N 1Coi: 4	23			Dow Theory'	B.N 1
25 26 277Freemical AnalysisanalysisB.N 126 271Moving overage analysisB.N 1270Designing technical toolsB.N 12900Assignment II298ModellingFinancial modelling in developing marketB.N 1298ModellingInvestor's behaviour& financial modellingB.N 120: 33030Global PortfolioB.N 1319Global PortfolioGlobal asset allocationB.N 1320Chaos theory and Capital MarketB.N 1Co: 4	24			Bar-charts, point figure charts	B.N 1
27       Designing technical tools       B.N 1         Assignment II         CO: 3         20: To develop understanding about Technical analysis of equity stock         28       8       Modelling       Financial modelling in developing market       B.N 1         29       8       Modelling       Financial modelling in developing market       B.N 1         29       8       Modelling       Investor's behaviour& financial modelling       B.N 1         20: 3       20: To understand about financial modelling       Management       Risk-return in international investing       B.N 1         30       31       9       Global Portfolio       Risk-return in international investing       B.N 1         31       9       Global Portfolio       Risk-return in international investing       B.N 1         32       9       Anagement       Chaos theory and Capital Market       B.N 1         Assignment III/PPT	25	7	<b>Technical Analysis</b>		B.N 1
Assignment II         CO: 3         Action of the evelop understanding about Technical analysis of equity stock         28       8       Modelling       Financial modelling in developing market       B.N 1         29       8       Modelling       Investor's behaviour& financial modelling       B.N 1         29       20       30       Investor's behaviour& financial modelling       B.N 1         20: 3       30       Global Portfolio       B.N 1         30       31       9       Global Portfolio       B.N 1         31       9       Global Portfolio       B.N 1         32       9       Assignment III/PPT       Co: 4	26			Moving overage analysis	B.N 1
CO: 3       A.O.: To develop understanding about Technical analysis of equity stock         28       8       Modelling       Financial modelling in developing market       B.N 1         29       8       Modelling       Investor's behaviour& financial modelling       B.N 1         29       3       0: To understand about financial modelling       B.N 1       Investor's behaviour& financial modelling       B.N 1         20: 3       30       30       31       9       Global Portfolio Management       Risk-return in international investing       B.N 1         30       31       9       Global Portfolio Management       Risk-return in international investing       B.N 1         32       9       Assignment III/PPT       Assignment III/PPT       CO: 4	27			Designing technical tools	<b>B.N</b> 1
O: To develop understanding about Technical analysis of equity stock       Financial modelling in developing market       B.N 1         29       8       Modelling       Financial modelling in developing market       B.N 1         29       1       Investor's behaviour& financial modelling       B.N 1         20: 3       30       Kisk-return in international investing       B.N 1         30       Global Portfolio       Global asset allocation       B.N 1         31       9       Management       Global asset allocation       B.N 1         32       0: To understand about financial modelling       State and the state				Assignment II	
288ModellingFinancial modelling in developing marketB.N 1298ModellingInvestor's behaviour& financial modellingB.N 120: 3330Global PortfolioB.N 130319Global PortfolioB.N 1319ManagementGlobal asset allocationB.N 1320: 4Chaos theory and Capital MarketB.N 1	CO: 3				
8     Modelling       29     8       29     8       20     Investor's behaviour& financial modelling       20: 3     20: To understand about financial modelling       30     31       31     9       32     9       B.N 1       Global Portfolio       Management       Chaos theory and Capital Market       B.N 1       Chaos theory and Capital Market       B.N 1       Assignment III/PPT	LO: To	develop u	nderstanding about Technical ar	alysis of equity stock	
29       Investor's behaviour& financial modelling         20: 3       Investor's behaviour& financial modelling         30       Risk-return in international investing         31       Global Portfolio         32       Management         Risk-return in international investing       B.N 1         Global Asset allocation       B.N 1         Chaos theory and Capital Market       B.N 1         Assignment III/PPT       CO: 4	28			Financial modelling in developing market	B.N 1
30       31       9       Global Portfolio       Risk-return in international investing       B.N 1         31       9       Management       Global asset allocation       B.N 1         32       Chaos theory and Capital Market       B.N 1         Assignment III/PPT		8	Modelling	Investor's behaviour& financial modelling	B.N 1
30       31       9       Global Portfolio       Risk-return in international investing       B.N 1         31       32       9       Management       Global asset allocation       B.N 1         32       Chaos theory and Capital Market       B.N 1       B.N 1         Assignment III/PPT					
31     9     Global Portfolio Management     Global asset allocation     B.N 1       32     9     Management     Global asset allocation     B.N 1       Chaos theory and Capital Market       Assignment III/PPT		understan	d about financial modelling		
31     9     Management     Global asset allocation     B.N 1       32     9     Management     Chaos theory and Capital Market     B.N 1       Assignment III/PPT			<b>Global</b> Portfolio		
32   Chaos theory and Capital Market   B.N 1     Assignment III/PPT     CO: 4		9			
<b>CO</b> : 4	32				B.N 1
	~~~			Assignment III/PPT	
<b>O:</b> To understand about concept of portfolio management	<b>CO</b> : 4				
	<b>LO</b> : To	understan	d about concept of portfolio man	nagement	

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

## VI: Book References:

- 1. Prasanna Chandra; "Security analysis and portfolio management" TMH, New Delhi, Fifth Edition 2012
- 2. V K Bhalla; "Investment Management" S. Chand publication, 2008

### VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor forassessing class performance.

	VIII: Rubric for Int	ernal Assessment							
	Subject:Investment Management								
	MBA FA	II Sem							
Goal:Investment manageme	nt refers to the handling of f	inancial assets and other	investments—not only						
buying and selling them. Ma									
disposing of portfolio holdin	gs. It can also include banki	ng, budgeting, and tax s	ervices and duties, as well.						
Objective: Students gain un	derstanding of the investment	nt management, provide	them tools and techniques to						
be used in the valuation of se	ecurity, and enable them to a	nalyze and understand t	he fundamental and technical						
analysis of different securitie	analysis of different securities available in stock market.								
09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks						
Students	Students	Students	Students						
Outstanding	Accomplished	Meets the Criteria	Need Improvement						
% Students having the	% Students have basic	% Students having	% Students Need More						
basic concept of	understating and the core	understanding about	Efforts to understand to						
Investment management	concept of investment	investment	concepts of investment						
and valuation of securities									
and able to solve the	securities.	valuation of							
complex problems of		securities.							
valuation of securities.									

# IX: Scheme of internal marks

Class Participation			Internal A	ssessment	Total	Final Internal
Presentatio	Quiz Out of 10	Assignmen t	VIVA Out of 10	Internal Out of 10	50	Marks Out of 10
Out of 10		Out of 10				0.00.01.10

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE Lesson Plan

### **Subject: Macro Economic Theory and Policy**

Session: Jan - June

Class: MBA (FA)-II Sem

### I: Objectives of course :

The objective of this course is to give the students an overview of macroeconomic theory and policy and to make the students understand and analyze relationships among different macroeconomic variables such as national income, employment, consumption, inflation and the quantity of money. The student will be able to understand the role of fiscal and monetary policy in an economy.

**II: Examination:**The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The university question paper will be out of 90 marks. It will contain 8 questions out of which the student will be required to attempt any five questions.

#### **III: Course Outcomes (CO):**

- CO1: To give the student an overview of macroeconomic theory and policy and relationships among different macroeconomic variables
- CO2: To acquaint the students with the concept of macroeconomic equilibrium.
- CO3: To develop an understanding of the concept of consumption and investment.
- CO4: To get an overview of different theories of money and assess the role and efficacy of the fiscal and monetary policy in economic development.

CO /	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
PO								
CO 1					1			
CO 2				1	1			
CO 3				1	1			
CO 4				1	1			

# IV: PO-CO Mapping:HIGH-3, MEDIUM-2, LOW-1

Lectur	Unit	Торіс	Sub - Topic	Reference
e	No.			
No.			Magning nature score and application of	D N 1/2/2
1		Macro-	Meaning, nature, scope and application of Macro Economics.	B.N.1/2/3
2	1	Economic:	Major issues and concerns of Macro Economics.	B.N.1/2/3
3		Nature and	Role of Government in Macro Economics.	B.N.1/2/3
4		Scope.	Concept of stock and flow variables.	B.N.1/2/3
5			Importance of Macro Economics	B.N.1/2/3
		A-1. First a	assignment, submission within 3 days	
CO: 1				
LO: 1.T economy		stand what is macr	oeconomics and the major macro-economic issues	facing an
6			Objectives of Macroeconomic Policy	B.N.1/2/3
7		Objectives and Instruments of	Instruments of Macro-Economic policy - Monetary policy	B.N.1/2/3
8	2	Macro-	Instruments of Macro-Economic policy - Fiscal	B.N.1/2/3
0		Economic	policy	
9		policy.	Instruments of Macro-Economic policy -	B.N.1/2/3
			Supply-side policies	
CO:1			Assignment No.1	
	'o have	knowledge of object	ctives of macroeconomics policy and its instrument	S.
10		Classical	Meaning of macroeconomic equilibrium	B.N.1/2/3
		model of		B.N.1/2/3
11	3	macro-	equilibrium	
10		economic	Market equilibrium of final production in the	B.N.1/2/3
12		equilibrium.	classical conception	
		A-3. Group	assignment, Submission within 5 days	
CO:2				
		-	nacroeconomic equilibrium and Classical model of	macro-
economi	c equili	brium.		
13		AN overview.	Keynes' Criticism of Classical Theory	B.N.1/2/3
14	4	Keynesian model of macro-	Keynesian macroeconomic equilibrium approach	B.N.1/2/3
15		economic equilibrium.	Comparison of Classical and Keynesian Theory of Employment.	B.N.1/2/3
			Assignment No.2	
CO: 2				
			of Classical Theory and have an overview of Keyn	nesian
model of	fmacro	-economic equilibr	ium.	

171717171717171717171717185 <b>Consumption</b> demand in keynesian theory. <b>Keynes's theory of consumption</b> . Determinants of propensity to consumeB.N.1/2/31919 <b>Keynesian</b> theory.Determinants of propensity to consumeB.N.1/2/3 <b>CO: 3Investment in</b> kenesian theory. Theories of interest rates.The Keynesian Theory of InvestmentB.N.1/2/320 <b>Investment in</b> kenesian theory. Theories of interest rates.The Keynesian Theory of InvestmentB.N.1/2/3216 <b>Investment in</b> kenesian theory. Theories of interest rates.The Keynesian Theory of Investment - marginal efficiency of capital (MEC) & Rate of interest & Investment demand curve. Factors Determining InvestmentB.N.1/2/322 <b>CO: 3UO:</b> To know the Keynesian Theory of Investment and theories of interest rate determination24 257Money, its role and prices.Definition, Function and Importance of money. Role of money in economic development.B.N.1/2/324 257Money, its role and prices.Definition, Function and Importance of money. B.N.1/2/3B.N.1/2/3			[		D NI 1/0/0
185demand keynesian theory.in Determinants of propensity to consumeB.N.1/2/3195demand keynesian theory.in portance features of Keynes's consumption function.B.N.1/2/32020Investment in kenesian theory. Theories of interest rates.The Keynesian Theory of Investment Determinants of Investment – marginal efficiency of capital (MEC) & Rate of interest Hactors Determining InvestmentB.N.1/2/3216Investment in kenesian theory. Theories of interest rates.The Keynesian Theory of Investment – marginal efficiency of capital (MEC) & Rate of interest Hactors Determining InvestmentB.N.1/2/322237Money, its role and prices.Definition, Function and Importance of money. Role of money in economic development. B.N.1/2/3B.N.1/2/3247Money, its role and prices.Definition, Function and Importance of money. Role of Money and Price LevelB.N.1/2/3257Money, its role and prices.Role of Money and Price LevelB.N.1/2/3267Monetary policy: Goals, Targets and instruments.Role of Monetary Policy in economic growth Instruments of Monetary PolicyB.N.1/2/3288Fiscal policy. Policy.Fiscal Policy - Instruments of Fiscal Policy Exchange rate.B.N.1/2/33099Fiscal policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy Business cycles -Meaning and Phases, Theory of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.B.N.1/2/3<	16			The concept of consumption function.	B.N.1/2/3
19keynesian theory.Importance features of Keynes's consumption function.B.N.1/2/3 B.N.1/2/32020Investment in kenesian theory. Theories of interest rates.The Keynesian Theory of InvestmentB.N.1/2/3 Determinants of Investment – marginal efficiency of capital (MEC) & Rate of interest & InvestmentB.N.1/2/3 Determinants of Investment – marginal efficiency of capital (MEC) & Rate of interest & InvestmentB.N.1/2/3 Determinants of Investment – marginal efficiency of capital (MEC) & Rate of interest & Investment demand curve.2022Theories of interest rates.The Keynesian Theory of Investment demand curve.B.N.1/2/3207Money, its role and prices.Definition, Function and Importance of money. Role of money in economic development. Role of money and Value of Money and Price LevelB.N.1/2/3278Monetary policy: Goals, Targets and instruments.Role of Monetary Policy in economic growth Instruments of Monetary PolicyB.N.1/2/3299Fiscal policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy Exchange rate.B.N.1/2/3319Fiscal policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy Business, Inflation, Recession, Stagflation.B.N.1/2/3C0: 1 & 4Co: 1 & 4Co: 1 & 4Exchange rate.Business, Cycles -Meaning and Phases, Theory of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.B.N.1/2/3	17		-		B.N.1/2/3
19       theory.       Importance relatives of Regress consumption       D.R.172/3         CO: 3         20       Investment in kenesian theory.       The Keynesian Theory of Investment – marginal efficiency of capital (MEC) & Rate of interest the senesian theory.       B.N.1/2/3         21       6       Investment in kenesian theory.       The Keynesian Theory of Investment – marginal efficiency of capital (MEC) & Rate of interest the senesian theory.       B.N.1/2/3         22       7       Theories of interest rates.       Extended theories of interest rate.       B.N.1/2/3         24       7       Money, its role and prices.       Definition, Function and Importance of money.       B.N.1/2/3         25       7       Money, its role and prices.       Definition, Function and Importance of money.       B.N.1/2/3         26       7       Monetary policy: Goals, Targets and instruments.       Role of money and value of money.       B.N.1/2/3         27       8       Policy: Goals, Targets and instruments.       Instruments of Monetary Policy in economic growth       B.N.1/2/3         28       8       Policy: Goals, Targets and instruments.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         30       9       Piscal policy, Business cycles.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         31	18	5		Determinants of propensity to consume	B.N.1/2/3
19       theory.       function.         20       Investment in theory.       function principle of Keynes.         20       Investment in theory.       The Keynesian Theory of Investment — marginal efficiency of capital (MEC) & Rate of interest determinants of investment interest attacs.       B.N.1/2/3         21       6       Investment in theory.       The Keynesian Theory of Investment — marginal efficiency of capital (MEC) & Rate of interest determinants of interest rate.       B.N.1/2/3         22       7       Theories of interest rate.       B.N.1/2/3         CO: 3       Theories of interest rate.       B.N.1/2/3         IO: To know the Keynesian Theory of Investment and theories of interest rate determination       B.N.1/2/3         24       7       Money, its role and prices.       Definition, Function and Importance of money.       B.N.1/2/3         26       7       Monetary endices.       Definition, Function and Importance of money.       B.N.1/2/3         27       Monetary policy: Goals, Targets and instruments.       Role of Monetary Policy in economic growth       B.N.1/2/3         28       8       Policy: Goals, Targets and instruments.       Instruments of Monetary Policy       B.N.1/2/3         30       9       Fiscal policy, Business cycles.       Fiscal Policy - Instruments of Fiscal Policy Business cycles.       B.N.1/2/3         31 </td <td>10</td> <td></td> <td>•</td> <td>Importance features of Keynes's consumption</td> <td>B.N.1/2/3</td>	10		•	Importance features of Keynes's consumption	B.N.1/2/3
LO:To know the consumption function principle of Keynes.       Investment in kenesian theory of Investment — marginal efficiency of capital (MEC) & Rate of interest & Investment demand curve.       B.N.1/2/3         21       6       Investment in kenesian theory. Theories of interest rates.       The Keynesian Theory of Capital (MEC) & Rate of interest & Investment demand curve.       B.N.1/2/3         23       7       Money, its role and prices.       Theories of interest rate.       B.N.1/2/3         24       7       Money, its role and prices.       Definition, Function and Importance of money.       B.N.1/2/3         25       7       Money, its role and prices.       Definition, Function and Importance of money.       B.N.1/2/3         26       7       Monetary policy: Goals, Targets and instruments.       Role of Monetary Policy in economic growth B.N.1/2/3       B.N.1/2/3         27       8       Monetary policy: Goals, Targets and instruments.       Role of Monetary Policy in economic growth B.N.1/2/3       B.N.1/2/3         29       8       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy B.N.1/2/3       B.N.1/2/3         31       9       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy B.N.1/2/3       B.N.1/2/3         31       9       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy B.N.1/2/3       B.N.1/2/3         31	19		theory.		
20 21Investment in kenesian theory. Theories of interest rates.The Keynesian Theory of InvestmentB.N.1/2/3 Determinants of Investment – marginal efficiency of capital (MEC) & Rate of interest & Investment demand curve. Factors Determining InvestmentB.N.1/2/3 B.N.1/2/322 237Money, its role and prices.Factors Determining InvestmentB.N.1/2/3 Theories of interest rate.24 25 267Money, its role and prices.Definition, Function and Importance of money. Role of money in economic development.B.N.1/2/3 B.N.1/2/3267Monetary policy: Goals, Targets and instruments.Role of Monetary Policy in economic growth Instruments of Monetary PolicyB.N.1/2/3 B.N.1/2/327 288Fiscal policy, Exchange rate policy.Role of Monetary Policy in economic growth Instruments of Monetary Policy and the instruments of Monetary Policy.29 319Fiscal policy, Business cycles.Fiscal Policy - Instruments of Fiscal Policy Business cycles - Meaning and Phases, Theory of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.B.N.1/2/3	CO: 3				
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216kenesian theory. Theories of interest rates.Determinants of Investment – marginal efficiency of capital (MEC) & Rate of interest & Investment demand curve. Factors Determining InvestmentB.N.1/2/32323Interest rates.Factors Determining InvestmentB.N.1/2/3237Money, its role and prices.Definition, Function and Importance of money. Nulle of Money and Price LevelB.N.1/2/3267Money, its role and prices.Definition, Function and Importance of money. Nulle of Money and Price LevelB.N.1/2/3267Money, its role and prices.Definition, Function and Importance of money. Nulle of Money and Price LevelB.N.1/2/3267Money, its role and prices.Definition, Function and Importance of money. Nulle of Money and Price LevelB.N.1/2/3277Monetary policy: Goals, Targets and instruments.Role of Monetary Policy in economic growth Instruments of Monetary PolicyB.N.1/2/3288Fiscal policy: Exchange rate policy.Fiscal Policy - Instruments of Fiscal Policy Exchange rate – determinants, fixed vs floating exchange rate.B.N.1/2/3319Fiscal policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.B.N.1/2/3	20		T	The Keynesian Theory of Investment	B.N.1/2/3
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22 23Theories interest rates.& Investment demand curve. Factors Determining InvestmentB.N.1/2/323Theories of interest rates.Factors Determining InvestmentB.N.1/2/320: 3To know the Keynesian Theory of Investment and theories of interest rate determinationB.N.1/2/324 25 267Money, its role and prices.Definition, Function and Importance of money. Role of money in economic development.B.N.1/2/3267Money, its role and prices.Definition, Function and Importance of money. Nale of Money and Price LevelB.N.1/2/3267Money, its role and prices.Definition, Function and Importance of money. Nale of Money and Price LevelB.N.1/2/327 28Monetary policy: Goals, Targets and instruments.Role of Monetary Policy in economic growth Instruments of Monetary PolicyB.N.1/2/329 309Fiscal policy. Exchange rate policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy Exchange rate.B.N.1/2/33109Fiscal policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy Exchange rate.B.N.1/2/331001Fiscal policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy Exchange rate.B.N.1/2/33100011131000011310000003100000<	21	6		efficiency of capital (MEC) & Rate of interest	
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23       Theories of interest rate.       B.N.1/2/3         CO: 3       Image: Solution of Construction of Constructin of Construction of Construction of Construction of	22			Factors Determining Investment	B.N.1/2/3
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24 25 267Money, its role and prices.Definition, Function and Importance of money. Role of money in economic development.B.N.1/2/3 B.N.1/2/3267Money, its role and prices.Role of money in economic development. Value of Money and Price LevelB.N.1/2/3 B.N.1/2/3CO: 44Concept of money and value of money.Role of Monetary Policy in economic growth Instruments of Monetary PolicyB.N.1/2/3 B.N.1/2/3288Monetary policy: Goals, Targets and instruments.Role of Monetary Policy in economic growth Instruments of Monetary PolicyB.N.1/2/3 B.N.1/2/32929Fiscal policy. Exchange rate policy.Fiscal Policy - Instruments of Fiscal Policy Exchange rate.B.N.1/2/3 B.N.1/2/3309Fiscal policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy B.N.1/2/3B.N.1/2/3 B.N.1/2/3CO: 1 & 4CO: 1 & 4Concept of money and objectives of monetary policy and the instruments of B.N.1/2/3319431957931967979798899999999999999999	CO: 3				
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26       Image: Construct of the concept	25	7		Role of money in economic development.	B.N.1/2/3
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28       8       Targets and instruments.         CO: 1 & 4       LO: To understand the meaning and objectives of monetary policy and the instruments of Monetary Policy         29       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         30       9       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         30       9       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         31       9       Business cycles - Meaning and Phases, Theory of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.       B.N.1/2/3         CO: 1 & 4       Exchange rate       Stagflation.       Stagflation.	27		Monetary	Role of Monetary Policy in economic growth	B.N.1/2/3
28       Targets and instruments.         CO: 1 & 4         LO: To understand the meaning and objectives of monetary policy and the instruments of Monetary Policy         29       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         30       9       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         30       9       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         31       9       Business cycles - Meaning and Phases, Theory of Hicks, Henson and Keynes.       B.N.1/2/3         CO: 1 & 4       CO: 1 & 4       CO: 1 & 4       CO: 1 & 4		8		Instruments of Monetary Policy	B.N.1/2/3
CO: 1 & 4         LO: To understand the meaning and objectives of monetary policy and the instruments of Monetary Policy         29       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         30       9       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         30       9       State Policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         31       9       Business cycles - Meaning and Phases, Theory of Hicks, Henson and Keynes.       B.N.1/2/3         CO: 1 & 4       5       5       5	28	0	U		
LO: To understand the meaning and objectives of monetary policy and the instruments of Monetary Policy         29       Fiscal policy.         30       Fiscal policy.         30       Fiscal policy.         31       Fiscal policy.         31       Fiscal policy.         Business cycles.       Business cycles -Meaning and Phases, Theory of Hicks, Henson and Keynes.         Inflation, Recession, Stagflation.       B.N.1/2/3			instruments.		
Monetary Policy         29       29       Fiscal policy.       Fiscal Policy - Instruments of Fiscal Policy       B.N.1/2/3         30       9       Fiscal policy.       Exchange rate policy.       Exchange rate.       B.N.1/2/3         31       9       Business cycles - Meaning and Phases, Theory of Hicks, Henson and Keynes.       B.N.1/2/3         CO: 1 & 4       5       5       5					
29 30Fiscal policy. Exchange rate policy.Fiscal Policy - Instruments of Fiscal PolicyB.N.1/2/3319Fiscal policy. Exchange rate policy. Business cycles.Fiscal Policy - Instruments of Fiscal Policy Exchange rate – determinants, fixed vs floating exchange rate.B.N.1/2/3319Business cycles.Business cycles -Meaning and Phases, Theory of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.B.N.1/2/3CO: 1 & 4				and objectives of monetary policy and the ins	truments of
309Fiscal policy. Exchange rate policy.Exchange rate exchange rate.Exchange rate exchange rate.B.N.1/2/33199Business cycles.Business cycles - Meaning and Phases, Theory of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.B.N.1/2/3CO: 1 & 4		y i oney		Fiscal Policy - Instruments of Fiscal Policy	B.N.1/2/3
30       9       Exchange rate policy. Business cycles - Meaning and Phases, Theory of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.       B.N.1/2/3         CO: 1 & 4       50       50       50			1 0		
31Business cycles.Business cycles - Meaning and Phases, Theory of Hicks, Henson and Keynes. Inflation, Recession, Stagflation.B.N.1/2/3CO: 1 & 4	30	0	0		<b>D</b> .1111213
31     of Hicks, Henson and Keynes.       CO: 1 & 4     Inflation, Recession, Stagflation.		フ		Business cycles -Meaning and Phases, Theory	B.N.1/2/3
CO: 1 & 4	31			•	
			cycles.	Inflation, Recession, Stagflation.	
LO: To know the fiscal policy, exchange rate policy and the concept of business/ trade cycles.					
	<b>LO:</b> To l	know th	ne fiscal policy, exc	change rate policy and the concept of business/ trad	e cycles.

# VI: Reference Book:

- 1. Macro Economic Theory and Policy, H.L. Ahuja, S Chand & Company. Latest edition
- 2. Macro Economic Theory & Policy, D. N. Dwivedi, Tata McGraw-Hill Education, Latest edition.
- 3. Macro Economic Theory, M L Jhingan, Vrinda Publications P LT-Delhi (2016), Latest edition.

- 4. Principles of Macro Economics , Narayan Rangaraj and H.Dholakia, McGraw Hill Education, Latest edition.
- 5. Macro Economic Theory, E. Shapiro, Galgotia Publications, Latest Edition
- 6. Macro Economics Paperback, Dr. M.L. Seth, Lakshmi Narian Agarwal; 1st edition (2017).

# VII: Note

- 1. Class tests/ assignment/presentation will be conducted.
- 2. There will be three major tests based on the practical and theoretical aspect of the subjects. The marks of the best two major tests will be included in internal marks.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Attendance will be a multiplying factor as per given in academic plan.

	VIII Rubric for Internal	Assessment						
S	Subject: Macro Economic Th	eory and Policy						
	MBA (FA) II Se	m						
	to gain a solid understanding of the theories that related							
demanded by individuals ar		to existence of money.	cxpraining with it is					
	f this course is to give the stud	ents an overview of ma	acroeconomic theory					
	the students understand an							
	such as national income, emp							
quantity of money. The stu	dent will be able to understan	d the role of fiscal and	d monetary policy in					
an economy.								
09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks					
Students	Students	Students	Students					
Outstanding	Accomplished	Meets the Criteria	Need Improvement					
% students were	% students were	% students fall in	%student fall in					
outstanding and able to	accomplished and able to	this criterion. They	this criterion. They					
relate the basic Economic	articulate some perspectives	showed minimal	were not able to					
theory and Principles to	of Macro Economic	knowledge of the	demonstrate the					
current Macro Economic	Analysis & Policy. Some of	subject.	basic					
issues. Students are aware	the students were able to		understanding and					
about the determinants of	about the determinants of demonstrate determinants functioning of							
long term economic of long term economic national and global								
growth, including role of	growth, including role of		economy.					
saving and investment on	saving and investment on							
the growth of economy.	the growth of economy.							

### IX: Scheme of Internal marks

Class Participation	Internal Assessment	Total 50	Final Internal Marks
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Presentation	Quiz	Assignment	VIVA	Internal	Out of 10
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10	

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE Lesson Plan

Subject: Management Accounting Class: MBA – (FA) II Sem Session: Jan.- June

**I: Objective of the course:** The objectives of this course is to provide the student insight into costing tools and management central techniques..

**II: Examination:** The semester examination carrying 90 marks will have two section A & B. Section A worth 24 marks will have three theory questions out of which students will be required to attempt two questions. Section B, carrying 66 marks, will contain practical/numerical problems and or cases.

#### **III: Course Outcome**

CO 1. To acquaint student with the basic Management accounting concepts, tools and techniques for decision making.

CO 2. Develop understanding of relevant costing system and their uses for different managerial decisions.

CO 3. Demonstrate critical thinking skill to analyze various cost controlling mechanisms

CO 4. Develop the conceptual understanding of Responsibility accounting and Management reporting system

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	3	2						
CO 2		3	3					
CO 3			2	3			1	
CO 4					1	2	2	3

# IV: PO-CO Mapping: High 3, Medium 2 and Low 1

Lecture	Unit	Торіс	Sub - Topic	Reference
No.	No.			
1	1	Basics of	Meaning and definition of Management Accounting,	B.N.1/3
2	1	Management Accounting	Objectives, functions, significance	B.N.1/3
3			Relationship of Management Accounting with Other Branches of Accounting and Other Disciplines of Studies	B.N.1/3
4			Presentation	
CO:1		I		
LO: Deve scope.	elop sys	tematic and scier	ntific understanding of Management accounting	g and its
5		Classification	Classification of cost	B.N.1/3
6	2	of cost and their uses in	Different types of cost and their uses in management	B.N.1/2
7		management	Practical problems	B.N.1/2
CO:1			<u> </u>	
LO: Deve	elop und	lerstanding of va	rious types of cost and their application in Man	agement
8			Change in product Mix	B.N.1/6
9	3	Relevant costing for different	Pricing Decisions, Exploring a New Market,	B.N.1/6
10		managerial decisions	Shut-down Decisions; Make or Buy Decision	B.N.1/6
11			Practical problems	B.N.1/6
CO:2				
LO: Appl	lication	of Costing as a to	ool and technique used for business decisions.	
12	4	Differential costing	Differential costing system and its uses in alternative choice problems	B.N.1/6
13	-	system	Practical problems	B.N.1/6
CO:2				
LO: Appl	lication	of Differential C	osting as a technique used for alternative busin	ess

decisions	··	Total costing		B.N.1/3	
14	5	systems and its uses	Total costing systems and its uses	<b>D</b> .IN.173	
15			Practical problems	B.N.1/3	
CO:2					
LO: App	olication	of Total Costing	as a technique used for alternative business de	ecisions.	
16			Meaning of Budget, Budgetary Control and its use as a management tool	B.N.1/3/6	
17			Functions of Budgets, Stages in Budget Process, Various Types of Budgets	B.N.1/3/6	
18	]		Variance analysis, Types of Variance	B.N.1/3/6	
19	6	Budgets	Analysis, Interpretation, Presentation and Disposal of variances	B.N.1/3/6	
20	]		Practical problems	B.N.1/3/6	
21			Practical problems	B.N.1/3/6	
22	1		Practical problems	B.N.1/3/6	
23			Presentation		
CO:3	ungintan	e with basic con	cept of Budgetary control techniques, and Var	ionces	
-					
24			Introduction to Standard Costing		
25			Cost Standards and their types		
26	7	Standard costing and	Operation of Standard Costing System	B.N. 1/6	
27	'	its uses	Establishing Standard Costs, Analysis,		
28	1		Practical problems	_	
29			Presentation		
CO:3		1	1	1	
LO: Dev	elop und	derstanding to ana	alyze variances with the help of standard costi	ng.	
30	8	Responsibility accounting	Concept of Responsibility accounting		
		_		1	

31		and management control	Its application in Management Control	B.N.2
		A-1	, Submission within 5 days	
CO:4				
LO: Deve tool.	elop un	derstanding abo	ut responsibility accounting as a manageria	al control
32	9	Management Reporting	Concept of Management Reporting	B.N.2
CO:4				
LO: Deve tool.	elop un	derstanding abo	ut responsibility accounting as a manageria	al control

# VI: Reference Book:

- 1. Jawahar Lal, Seema Shrivastava, Cost Accounting, McGraw Hill Education(India) Private Ltd.
- 2. S.P.Jain & K.L Narang Cost and Management Accounting; Mayur Paperbacks, A-95, Sector 5,
- 3. M.N. Arora Cost and Management Accounting(Theory and Problems); Himalaya Publishing House,
- 4. R.S.N Piallai Bhagvathi Management Accounting; S. Chand & Co. Ltd.
- 5. V.k. Saxena& C.D. Vashist Cost and Management Accounting Sultan Chand & Sons,
- 6 . M/N. Arora : A Text Book of Cost and Management Accounting Vikas Publishing. House

### VII: Notes:

- 1. There will be individual assignment, group assignment, and group presentations.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.
- 7. If any student does not submit assignments at time, credit will be given half mark after submission of assign

### VIII: Rubric for Internal Assessment Subject: Management Accounting

**Goal :** To inculcate the basic knowledge and understandings about various elements and dimensions of Management Accounting.

**Objective:** To impart understanding of Management Accounting

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks	
Students	Students	Students	Students	
Outstanding	Accomplished	Meets the Criteria	Need Improvement	
% is able to perform international business activities, arrange resources and better prepare to meet all documentary need of international business.	% smartly handle business requirement, able to take wise decision, accomplish all essential tasks related to buyers, clearing authorities, legal	terminologies and subject knowledge. Need more efforts to	%havepoorunderstandingofsubject,conceptsunclearormisunderstood.Thestudentsrequiredtobemoreattentiveattentiveattentive	
	depart, customs etc.	of the subject.	theoretical front.	

# **IX: Scheme of Internal Marks:**

Class Participation				ssessment	Total	Final Internal Marks Out
Presentatio n	Quiz	Assignmen t	Internal	VIVA	50	of 10
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10		

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE Lesson Plan

# Subject: Organizational Behavior Class: MBA(FA) - II Sem

#### Session: Jan - June

#### I: Course Objectives:

Objective of this course is to help students to understand human Behavior in organizations so that they improve their managerial effectiveness

#### **II: Examination:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The semester examination will be worth 90 marks. It will have two sections A and B. Section A, worth 60 marks will consist of five theory questions, out of which students will be required to attempt three questions. Section B will comprise one or more case(s) worth 20 marks.

#### **III: Course Outcomes (CO):**

- CO 1. Understand individual behavior in organizations, including diversity, attitudes, job satisfaction, emotions, moods, personality, values, perception, decision making, and motivational theories.
- CO 2. Demonstrate the applicability of the concept of organizational behavior to understand the behavior of people in the organization.
- CO 3. Understand group behavior in organizations, including leadership, Emotional Intelligence conflict and negotiations
- CO 4. Understand the organizational system, including organization change, Time Management and Stress Management.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	1			2	3			
CO 2	1							
CO 3	3				2	2	1	
CO 4					1			3

# IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

Lecture No.	Unit No.	Topics	Sub Topics	Reference	
1			Organizational Behavior: Concept and OB models	B.N.1/B.N.2/B.N.6	
2			Personality	B.N.1/B.N.2/B.N.6	
3		Foundations of	Determinants and Attributes	B.N.1/B.N.2/B.N.6	
4	1	Individual behaviour and organizational behaviour		Attitude	B.N.1/B.N.2/B.N.6
5			Learning And Learning Theories	B.N.1/B.N.2/B.N.6	
6			Perception and cognitive dissonance theory	B.N.1/B.N.2/B.N.6	
7			Case Study		
CO: 1, 2		I	•		
	it will help the nd Job Attitude		nd basic concept of OB and various theories	of Personality, Learning,	
8	2	Motivation	Definition, concept and theories of motivation - Maslow's Hierarchy of Needs, Herzberg's Two Factor theory	B.N.1/B.N.3/ B.N.5	

9			ERG theory, Vroom's Expectancy theory,	B.N.1/B.N.3/ B.N.5
10			Reinforcement theory and Behavior Modification.	B.N.1/B.N.3/ B.N.5
11			Case Study	
			Assignment	
CO: 1,2				
			neories of motivation that how motivated to achieve higher levels of output.	employees can lead to
12			Defining and Classifying Groups	B.N.2/B.N. 4/B.N. 7
13	3	Foundations of	Group Structure, Group Processes,Process of group formation	B.N.2/ B.N. 4/B.N. 7
14	_ 3	Group Behaviour	Group decision making,Group v/s Team, Team Effectiveness and decision making	B.N.2/ B.N. 4/B.N. 7
15			Case Study	
CO: 2, 3				
-		elopment, Group Struct	cture, Group Processes, Group Dynamics a unit.	nd importance of Tean
16			Introduction of leadership , leadership theories and Styles	B.N.1/B.N.5/ B.N.7
17			Trait theories, Behavioral theories – Ohio state studies, Michigan studies and managerial grid	B.N.1/B.N.5/ B.N.7
18	4	Leadership	Contingency theories Fiedler's Model, Hersey and Blanchard's Situational theory	B.N.1/B.N.5/ B.N.7
19			Leader – Member Exchange theory , Path Goal theory and Charismatic leadership	B.N.1/B.N.5/ B.N.7
20	]		Case Study	
21			Presentation	
22			Presentation	
CO: 3				
LO: Variou	is Leadership th	heories will be learnt b	by students in this unit. They will also learn	leadership effectivenes

1

			Concept, intra-individual	
23			conflict, Interpersonal conflict, Intergroup	
			conflict, organizational conflict	B.N.2/ B.N.3
24			Transitions in conflict thought	
24	5	Conflict	,Functional versus Dysfunctional conflict	B.N.2/ B.N.6
25			Conflict Process, Conflict management	
23			technique	B.N.2/ B.N.7
26			Case study	
CO: 3	1			1
conflicts and	•		key practical and theoretical concepts of n of small and large-scale conflicts.	managing and resolvin
	•		• •	B.N.2/ B.N.6
conflicts and	•		of small and large-scale conflicts.	B.N.2/ B.N.6
conflicts and 27	also will able	to describe the nature of organizational	of small and large-scale conflicts. Concept, Forces of change Resistance to change , Lewin's three step	
27 28	•	to describe the nature of Organizational Change and stress	of small and large-scale conflicts. Concept, Forces of change Resistance to change , Lewin's three step model Stress management – Potential sources,	B.N.2/ B.N.6
27 28	also will able	to describe the nature of organizational	of small and large-scale conflicts. Concept, Forces of change Resistance to change , Lewin's three step model Stress management – Potential sources, Consequences and coping strategies for	B.N.2/ B.N.6 B.N.2/ B.N.6
conflicts and 27 28 29	also will able	to describe the nature of Organizational Change and stress	of small and large-scale conflicts. Concept, Forces of change Resistance to change , Lewin's three step model Stress management – Potential sources, Consequences and coping strategies for stress	B.N.2/ B.N.6 B.N.2/ B.N.6
27 28 29 30	also will able	to describe the nature of Organizational Change and stress	of small and large-scale conflicts. Concept, Forces of change Resistance to change , Lewin's three step model Stress management – Potential sources, Consequences and coping strategies for stress Case study	B.N.2/ B.N.6 B.N.2/ B.N.6

**LO:** This unit will make the students in understanding, analyzing and managing change. They will also learn about stress management and various approaches to managing stress.

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

## VI: Book References:

1

- 1 Stephen P. Robbins, Timothy A Judge, Seema Sanghi "Organizational Behaviour", Pearson Education, 13th Ed., 2009.
- 2 K.Aswathappa: Organisation Behaviour, Himalya publishiong House
- **3** Fred Luthans, "Organizational Behaviour", New York, McGraw Hill, 8th Edn.
- 4 John W Newstrom: Organisational Behaviour, Mc Graw Hill
- 5 Kavita Singh : Organisational Behaviour Text and Cases , Pearson
- 6 Margie Parikh Rajen Gupta: Organisational Behaviour, Mc Graw Hill 2011
- 7 P G Aquinas: organisational Behaviour, Excel books

0	Udai Pareek, Understanding Organzational Behavior, Oxford Higher
8	Education, 2nd Edition, 2008

#### VII: Note:

- **1** There will be 2 group major assignments. Group size will be 4-5 students
- 2 There will be Group presentations of 30 minutes.
- 3 Class performance and discipline will be an important factor for assessing internal marks, it carries 2 marks.
- 4 The results of each tests and assignments will be declared with in one week.
- 5 If any student does not submit assignments at time, credit will be given half mark after submission of assignment.
- 6 Attendance will be multiplying factor as per given in academic plan.

VIII Rubric for Internal Assessment								
	Subject: Organisation Behaviour							
	MBA(FA) II Sem	1						
<ul> <li>Goal: Students examine the behavior of individuals and how they interact with each other in different workplace organizations. Topics include an orientation to organizational behavior; individual behavior; individual and behavioral processes; team processes; organizational dynamics; and organizational processes.</li> <li>Objective: Students gain understanding of the functions and responsibilities of the manager, provide them tools and techniques to be used in the performance of the managerial job, and enable them to analyze and understand the environment of the organization.</li> </ul>								
09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks					
Students	Students	Students	Students					
Outstanding	Accomplished	Meets the Criteria	Need Improvement					
% Students having an understanding about Human Behavior in Organizations at cross cultural level so that they improve their managerial effectiveness towards Team.	% Students having to understand about human Behavior in organizations at cross cultural level.	% Students having understanding about management functions.	% Students Need More efforts for Understanding of Human Behavior in Organizations.					

## **IX: Scheme of Internal Marks:**

Class Participation		Internal A	ssessment	Total	Final Internal Marks Out of	
Presentation	Quiz	Assignment	VIVA	Internal	-0	10
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10	50	

## IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE Lesson Plan

#### Subject: Relational Database Management System

**Session: Jul-Dec** 

Class: MBA (FA) - II Sem

#### **I**.Objective of course:

The objective of this course is to help students to understand the basics of Relational Database Management System, and back-end Tool using ORACLE and their use in organization and processing complex business information

#### **II. Examination:**

The faculty member will award internal marks out of 10. An External viva-voce will be of 20 marks. The end semester examination will be worth 70 marks.

#### **III: Course Outcomes (CO):**

- CO1. Basic understanding of database
- CO2. Understanding the theoretical framework of Relational database in business
- CO3. Basic of SQL
- CO4. Learning commands for various application in SQL

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	3	3	1	3	2	2		
CO 2	2	3	1	3		3		
CO 3	1	1		1		1		
CO 4	1	1		1		1		

#### IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

## V: Session Plan:

Lecture No.	Unit No.	Торіс	Sub Topic	Reference					
CO: 1	CO: 1								
LO: Aware	eness about B	asic concepts of dat	abase						
1			Basic of data, file, records, database	B.N. 1					
2			Application of data in business	B.N. 1					
3			Relational Database Management Systems	B.N. 1					
4			Hierarchical Database Management Systems	B.N. 1					
5		Network Database Management Systems		B.N. 1					
6	1	Management Systems	Object oriented database management systems	B.N. 1					
7	-		Normalization Theory	B.N. 1					
8				Types of Normalization		B.N. 1			
9	-		Codd's Rules for RDBMS	B.N. 1					
10		Entity Relationship Model (E-R Model)							

A-1. First assignment							
CO: 1,2							
LO: Award	eness about R	DBMS					
11			Concepts of RDBMS, Components of RDBMS	B.N. 3			
12	-	Relational Database	Introduction to SQL	B.N. 3			
13		Management Systems	Data Definition language, Data Manipulation Language, Query Language, Data Control Language	B.N. 3			
14	_		Data independence- physical data independence, logical data independence	B.N. 3			
15	_		Cartesian Product and Joins	B.N. 3			
16	2		Unions	B.N. 3			
17	_		SQL operators and functions	B.N. 3			
18	_		Degree, Relation	B.N. 3			
19	_		SQL select statement and type of queries	B.N. 3			
20	_		Group by Having and Like clause in SQL	B.N. 3			
21			SQLPLUS	B.N. 3			
22			Creating reports using SQLPLUS	B.N. 3			
			A-2. Group assignment				
CO: 1,3							
LO: Learn	ing SQL/PLS	QL					

23			Introduction to PL/SQL	B.N. 3		
24			The PL/SQL block constructs	B.N. 3		
25			Using variables and SQL statement in the PL/SQL block	B.N. 3		
26			PL/SQL constructs	B.N. 3		
27	-	SQL/PL SQL	IfElseEndif	B.N. 3		
28	3		LoopEndloop	B.N. 3		
29			while loop	B.N. 3		
30			working master detail relationship	B.N. 3		
31		Triggers		B.N. 3		
32			creating list of values with cursors, creating and using stored functions, procedures and packages	B.N. 3		
	1	1	A-3. Presentations	1		
A-4. Class Test						

## VI. Book Reference

#### **Text Readings:**

- 1. Alexis Leon & Methews Leon , **"Database Management Systems"**, Vikas Publication, New Delhi, 2002
- 2. Rob Coronel "Database Systems & Design, Implementation & Management,

Thomson Learning, Banglore.

3. Abrahan Sliberschatz, Henery F. Korth, S. Sundershan, "Database System Concepts", Mc Graw Hill Inc., New York, 1997

#### Suggested Readings:

- 1. Bipin C. Desai, An Introduction to Database Systems, Golgotia publications, New Delhi, 2001
- 2. Ivan Bayross, PL/SQL, BPB Publications, 2001

## Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.
- 7. The students are required to submit practical assignment in computer practical notebook for external viva voce.

# VIII Rubric for Internal Assessment Subject: RELATIONAL DATABASE MANAGEMENT SYSTEM

#### MBA(FA)II Sem

Goal: Students acquire the basic knowledge and skills needed to effectively understand and use database in support of Business.

Objective: Students gain understanding of the database and its use to managers, provide them tools and techniques to be used in the performance of the managerial job.

16-20 Marks	11-15 Marks	06-10 Marks	00-05 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having an understanding about basics of DBMS, RDBMS,SQL	% Students having understanding about DBMS	% Students having understanding about Database	% Need More Efforts to learn about DBMS

#### **IX:** Scheme of internal marks:

Class Participation		Internal A	Assessment	Total	Final Internal	
Presentation Out of 10	Quiz Out of 10	Assignmen t Out of 10	VIVA Out of 10	Internal Out of 10	50	Marks Out of 10

## IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE Lesson Plan

#### Subject: Service Marketing Class: MBA (FA) – II Sem

Session: Jul - Dec

#### I: Course Objective:

The objectives of the course are to expose students to the nature of industrial and service markets and develop abilities to help them apply marketing concepts in these markets.

#### **II: Examination:**

The faculty member will award internal marks out of 10 and the bifurcation is mention in the scheme of internal marks. The semester examination carrying 80 marks will have two sections A and B. Section A worth 66 marks will have 5 theory questions out of which students will be required to attempt any 3 questions. Section B carrying 24 marks will contain one or more cases. Cases prescribed below are only for classroom discussion and internal evaluation and not for end semester examinations.

#### **III: Course Outcomes (CO):**

- CO1 Apply basic service marketing theories and concepts to understand the market.
- CO2 Understand service environment in order to develop appropriate objectives and strategies
- CO3 Analyze the marketing mix and design unique service a marketing plans accordingly.
- CO4 Manage service marketing quality and productivity.

CO /	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
PO								
CO 1	2	3			2		2	
CO 2					3			2
CO 3		2		1		3	2	
CO 4		2		1		3	2	

#### IV: PO-CO Mapping: HIGH-3, MEDIUM-2, LOW-1

MBA(FA) – II Sem Subject: Service Marketing

## V: Session Plan:

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
1			Introduction, Service Sector and Economic Growth,	B.N. 1, 2
2	1	Introduction to Service Marketing	the concept of service. Characteristics of Service – Classification of service,	B.N. 3, 2
3				
4			Challenges and opportunities in Service Marketing.	B.N. 1,3
CO: 1				
LO: Expos	ure to Ser	vice Sector and its Impor	tance in Economy.	1
5			Service management process	B.N. 3, 4
6		<b></b>	Internal, External and Interactive marketing strategies	B.N. 4, 5
7	2	Desiging a service strategy		
8			Case study	B.N. 3, 5,
	I	Assi	gnment	
CO: 2, 3				
LO: Under	stand Mar	keting Mix in Service Ma		
9			Seven P's of service marketing	B.N. 4, 5
10	3	Marketing mix in service marketing	Seven p's of service marketing	B.N. 3, 5

Lecture No.	Unit No.	Торіс	Topic Sub Topic	
11			Segmentation and differentiation .	B.N. 3, 5
12		Strategic issues in services marketing	Positioning of services	B.N. 3, 4
CO: 3,				
LO: Evalua	te and De	esigning a Service and Pro	omotion Strategy.	
13		Managing Service Ouality and	Service Quality Measurement, Integrating Service Quality,	B.N. 3, 4
14	4		Quality and (SERVOUAL)	
15	•	Productivity Gap Model of Service Quality (Parasuraman-Zeithaml),		
16			Gronroos Model For Service Quality ; Defining, Measuring and Improving service Productivity.	B.N. 3, 5
		Assi	gnment	
CO: 3 & 4 LO: Under Model.	stand Ser	rvice quality and Produc	ctivity with respect to Gronnos and	Parsuraman
17			Planning design development and delivery of services ,	B.N. 3, 4
18	5	Creating and delivering services	Product support services	B.N. 3, 5
CO: 1 & 2				•

Lecture No.	Unit No.	Торіс	Topic Sub Topic	
LO: Under	standing t	he basic concepts and str	ategies in relationship marketing.	
19			Concept of relations	B.N.4
10	6	Relationship marketing	Process of relations	B.N. 3, 4
21			Importance of relationship	B.N. 4, 5
	•	Ass	ignment	
CO: 2,3	zing the o	bjectives in designing sto	are lavout	
LO. Anary				
22		Marketing of finances	B.N. 3, 4	
23		7 Applications of service marketing	Marketing of hospitality	B.N. 5
24	7		Marketing of health	B.N. 3,5
25			Marketing of educational and professional services	B.N. 5
26			Marketing of non profit organizations and NGO's	BN 6
		Ass	ignment	

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

#### VI: Book Reference:

- 1. Zeithmal, Bitner, Service Marketing (SIE),4e Tata Mcgraw
- 2. Hill Hoffman, **Marketing of Service** 1<sup>st</sup>1008 Cengage Learning
- 3. Bhattachrya Ravi Shanker, Services Marketing, Excel Books
- 4. 2. Ravi Shankar, "Services Marketing", New Delhi, Global Press, 2nd Edn. 1998.

## VII: Note:

- 1. There will be 6 unit wise class tests/assignments/presentations of equal weight age.
- 2. There will be two major group assignments, group size 3-4, each group will be given separate topics for team building exercise.
- 3. Regular attendance, class performance and discipline will be an important factor for assigning internal marks.
- 4. Final assessment on internal test basis.

## VIII Rubric for Internal Assessment Subject: Service Marketing

MBA II (FA)Sem

**Goal** : Students will be able to define services marketing and understand what marketing means to business executives and academics and understand the ways that retailers use marketing tools and techniques to interact with their customers.

**Objective**: Adapt the nature of retail and service markets and develop abilities to help them apply marketing concepts in these markets.

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% students were	% students were	% students	% student fall in this
outstanding and able to	accomplished and able	fall in this	criteria. They all were
understand the conceptual	to articulate some	criteria. They	not able to articulate
and organizational	perspectives of the retail	showed minimal	some perspectives of
aspects of the retail	sector, including	knowledge of	the retail sector,
sector, including strategic	strategic planning and	the subject.	including strategic
planning and	management in the retail		planning and
management in the retail	industry. Understand the		management in the
industry.	key elements in		retail industry.
Understand the key	planning, managing, and		Understand the key
elements in planning,	executing the service		elements in planning,
managing, and executing	marketing concepts.		managing, and
the service marketing			executing the service
concepts.			marketing concepts.

## **VIII: Scheme of Internal Marks:**

Class Participation			Internal A	ssessment	Total 50	Final Internal Marks
Presentation	Presentation Quiz Assignment		VIVA	Internal	50	Out of
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10		10

## INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH, IPS ACADEMY

#### Lesson plan

Subject: Insurance Management

Session: July- Dec

#### Class: MBA(FA) III Sem

I: Objectives of Course-The objectives of this course are to explain to the student operations of upcoming insurance and banking sector, statutory requirements and understanding of financial environment and market in which they operate.

**II: Examination:** The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination will be worth 90 marks. It will have two Section, A and B. Section A, worth 66 marks will comprise of five theory questions out of which a student will be required to attempt any three questions. Section B, worth 24 marks will contain practical/numerical problem(s)/Case(s) that will be compulsory.

#### **III: Course Outcomes (CO):**

- CO1: To create awareness about the applicability of the concepts of insurance.
- CO2: Explore the various facets of insurance and develop an insight regarding different concepts and basic practices in these areas.
- CO3: To create in-depth understanding about various dimensions of insurance.
- CO4: To acquaint the students with the principles and the regulatory framework of the insurance.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	2			2				
CO 2	2			2			2	
CO 3	2	1	1	2			2	
CO 4								

## IV:PO-CO Mapping:HIGH-3, MEDIUM-2, LOW-1

V: Session P	lan:
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Lecture no.	Unit no.	Topics	Sub Topic	Reference
1			Concept and significance of Insurance,	<b>B.N.</b> 1
2	-	Insurance –	Classification of Insurance	
3			Life and Non-life insurance,	<b>B.N. 2</b>
4	1		General Principles of Insurance.	B.N.1
5			Insurance Application and Acceptance Procedure, Insurance Terminology	B.N.1
6			Case study	
CO: 1,2				
LO1:Under	standing the c	oncept of insuranc	e.	
7			Principles, Products- Term Insurance	B.N.1,3
8			Endowment, Insurance	B.N.1,2
9			Pensions, Annuities,	B.N.1,3
10			Claim Management	B.N.1,2
11	2	Life Insurance	Premium Payment, Lapse & Revival,	B.N.1,2
12			Premium Calculations,	B.N.1,2
13		Concept of Mortality Tables,	B.N.13	
14			Assignment, Nomination	B.N.13
15			Loans, Surrenders, Foreclosure,	B.N.13

16			Reinsurance,	<b>B.N.13</b>	
10			Underwriting,	B.N.1,2	
18			Analysis of Balance Sheet of Life Insurance Co.	B.N.1,2	
19			Case study		
20			Principles, Products Fire,	<b>B.N.4</b>	
CO: 2,3	I				
LO1: Unde	erstanding the	concept of Life in	surance.		
21			Marine, Motor Vehicles,	<b>B.N.4</b>	
22		3 General Insurance	Public Liability, Third Party Insurance,	<b>B.N.4</b>	
23				Miscellaneous- Mediclaim and Health Policies	B.N.4
24	3		Group Insurance,	B.N.4	
25			Burglary Insurance,	<b>B.N.12</b>	
26			Analysis of Balance Sheet of a General Insurance Company.	B.N.12	
27			Case study	<b>B.N.12</b>	
CO: 1,2	I				
LO1: Unde	rstanding the	concept of Genera	al insurance.		
28			Functions and Importance	<b>B.N.12</b>	
29			Functions and Importance	B.N.12	
30	4	IRDA	Recent Developments in Insurance.		
31			Case study	<b>B.N.14</b>	
32			Class test	B.N.14	
CO: 4	I		÷		

## **Test Reading**

1 M.N. Mishra, "Insurance - Principles & Practice", S. Chand& Co.2001

#### **Suggested Reading**

O.S.Gupta, Life Insurance, Special Reference to LIC 1

#### VII: Note

1. There will be 2 group assignments/presentations; group size will be 4-5 students.

2. There will be 1 major class test

3. Attendance will be a multiplying factor which will render significant impact on the internal marks

of the student

4. Class performance and discipline will be an important factor for assessing internal marks.

Outstanding	Accomplished	Meets the Criteria	Need Improvement			
Students	Students	Students	Students			
09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks			
by rural and industrial markets						
Objective: The objective of this	s paper is to provide know	wledge about the market	ting strategies followed			
create and enhance customer va	¥¥					
Goal : The course should enab	1	0 0	re consumer based and			
	MBA BE III Sem					
	Subject: Industrial & R	ural Marketing				
VIII:Rubric for Internal Assessment						

% students were outstanding and able to understand concepts of life and general insurance.	% students were accomplished and able to articulate some perspectives of life insurance.	% students fall in this criterion. They showed minimal knowledge of the subject and had basic understanding about insurance	% student fall in this criterion. The students were able to understand the basic concepts of insurance
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## IX: Scheme of Internal Marks:

Clas	s Participati	on	Internal A	Assessment		Final
Presentation out of 10	Presentation Quiz Assignment		Viva out of 10	Internal Test Out of 10	TOTAL 50	Internal Marks Out of 10

#### IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE Lesson Plan

#### Subject: Derivatives & Risk Management Class: MBA(FA)-III Sem

Session: July- Dec

#### I: Course Objective:

The objectives of this course are to explain to the student the risk return tradeoff and manage financial risk through the use of various derivatives and to make them understand operations of derivatives market.

#### **II: Examination Scheme :**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination, carrying 90 marks will have two Sections, A and B. Section A, worth 66 marks, will have five theory questions, out of which students will be required to attempt three questions. Section B, worth 24 marks, will have one or more cases.

#### **III: Course Outcomes (CO):**

- CO1: Describe the basic characteristics of derivatives market
- CO2: Describe the uses of derivatives by hedgers, speculators and arbitrageurs Define and describe the traded and over-the-counter derivative contracts on different
- CO3: underlying assets Describe and use the different models used for pricing derivatives and used of various
- CO4: strategies

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1				2				
CO 2						2		1
CO 3					2			
CO 4					3			

## IV: PO-CO Mapping:HIGH-3, MEDIUM-2, LOW-1

## V: Session Plan

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
1			Concepts, Types, Forwards, Future, Options and Swaps	B.N2, B.N3
2		T	Participants-hedgers, speculators and arbitragers,	B.N2, B.N3
3	1	Introduction to Derivatives	Uses of Derivatives, Basic Derivatives terminology	B.N2, B.N3
4			Types of Orders, Recent Developments in Derivatives (New instruments like weather derivatives)	B.N2, B.N3
Assignme	nt: Prep	oare an assignment o	n meaning and concept of derivatives and it	s instruments.
CO1	1		1	
LO1:Intro	oductio	n to Derivatives and	l types of contracts.	
5			Difference between forward future, Trading of Futures,	B.N2, B.N3
6	2	Fundamentals of Futures	Basics of Stock Index Future, Interest Rate Futures, Foreign Exchange and Currency Future.	B.N2, B.N3
CO: 2				
LO2:Mec	hanism	n of Derivatives Ma	rket and its Products	
7			Contracts	B.N2, B.N3
8			Operations of Margin, Convergence Clearing Process	B.N2, B.N3
9	3	Mechanism of	creating nouse and creating margins	
10		Future	Convergence of Forward& Futures Pricing	B.N2, B.N3
11			Hedging using Futures	B.N2, B.N3
12			Basic Risk, Pricing of Future	B.N2, B.N3

Assignment: "Role of Derivatives Products in minimizing the risk in financial market"

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
	1		1	
CO: 3				
LO3:Mec	hanism	n of Future Contract	t Market	
11			Types of Options	B.N2, B.N3
12			Payoffs from Options	B.N2, B.N3
13			Trading Strategies	B.N2, B.N3
14			Bull-Bear	B.N2, B.N3
15		Fundamentals of	Butter Fly	B.N2, B.N3
16	4	Fundamentals of Options	Calendar and Diagonal Spread	B.N2, B.N3
18			Straddles	
19	-		Strip and Straps	B.N2, B.N3
20	-		Strangles	B.N2, B.N3
21			Embedded options, Options on futures Advanced options	B.N2, B.N3
CO: 2				
LO4:Und	erstand	ling the Option stra	tegies.	
22			Black Scholes's Model Part-1	B.N2, B.N3
23			Black Scholes's Model Part-2	B.N2, B.N3
24			Concept of Delta, Theta, Gamma Vega,	B.N2, B.N3
25	5	<b>Option Pricing</b>	Exchange Traded Option- Stock, Option	B.N2, B.N3
26			Foreign Currency Option	
27			Foreign Currency Option	B.N2, B.N3
28			Over the Counter Exchange	B.N2, B.N3
CO:2				1
LO5:Und	erstand	ling the Premium ca	alculations inOption market	

3 | Page

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
29		Introduction to Swap, Basic Swap, Structure		B.N1, B.N2
30	6	SWAPS	Interest rate & Currency rate Swap	B.N1, B.N2
31	_		Mechanics of Swaps Transactions	B.N1, B.N2
32			Swaptions	B.N1, B.N2

Presentations: Class room power point presentation on different kinds of options trading and pay-off strategies using Option.

#### CO:3

LO6:Highlights of Option Market Strategies

#### **VI: Book References:**

- 1. John C. Hull Options, futures and other derivatives Pearson Education Asia, 4<sup>th</sup> edition, 2001.
- 2. S. L. Gupta, Financial derivatives: Theory, Concepts and problems, PHI Private Limited, New Delhi
- 3. D. C. Patwari & Anshul Bhargave Options & Futures: An Indian Perspective, Jaico Publishing House Delhi
- 4. S. N. Mishra & S. Sunder, Commodity derivatives, Indian Institute of Banking & Finance.

#### VII: Notes:

- 1. There will be 6 unit wise class tests/assignments/presentations of equal weightage.
- 2. There will be two major group assignments, group size 3-4, each group will be given separate topics for understanding the practical approach of Commodity, Derivatives and Price Risk Management.
- 3. Regular attendance, class performance and discipline will be an important factor for assigning internal marks.
- 4. Final assessment on internal test basis.

## VIII: Rubric for Internal Assessment Subject: DERIVATIVES & RISK MANAGEMENT MBA(FA)-III Sem

**Goal** : The objectives of this course are to explain to the student the risk return tradeoffs and manage financial risk through the use of various derivatives and to make them understand operations of derivatives market.

**Objective**: The objectives of this course are to explain to the student the commodity derivatives, evolution of commodity market in India, risk return tradeoff and manage financial risk through the use of various derivatives and to make them understand operations of derivatives market.

9-10 Marks	6-8 Marks	03-05 Marks	00-02 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% students were outstanding and considered multiple perspectives and relevant theoretical and practical aspects of Financial Engineering and Risk Management They were able to describe, analyze and evaluate the characteristics of some of the most important financial derivative instruments, namely forwards, futures	% students were accomplished and able to articulate Some perspectives of Financial Engineering and Risk Management. Some of the students were able to describe, analyze and evaluate the characteristics of some of the most important financial derivative instruments,	Meets the Criteria % students fall in this criterion. They showed minimal knowledge of the subject.	% students need More efforts to understand the concept of Financial Engineering and Risk Management. They were not able to describe, analyze and evaluate the characteristics of some of the most important financial derivative instruments, namely
and options, written mostly on currency and equity products.	namely forwards, futures and options, written mostly on currency and equity products.		forwards, futures and options, written mostly on currency and equity products.

## IX: Scheme of Internal Marks:

Class Participation			Internal	Assessment		Final
Presentation out of 10	Quiz out of 10	Assignment out of 10	Viva out of 10	Internal Test Out of 10	TOTAL 50	Internal Marks Out of 10

#### IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE Lesson Plan

#### Subject: E-Commerce Technology

#### Class: MBA(FA) III Sem

**Session: July-Dec** 

#### I .Objective of the Course:

The objective of this course is to help students to understand the basics of Electronic Business, Electronic Commerce, and related issues.

#### **II: Examination:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. External Viva of 20 Marks. External examination of 70 marks.

#### III: Course Outcomes (CO):

CO1. Basic understanding of Information Technology and E-Business fundamentals

CO2. Knowledge of e-commerce

CO3. Awareness of E-payment, Cyber security threats

CO4. Learning about consumer market and e-marketing

## IV: PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	1	2	2	3	1	3	1	2
CO 2	1	3	2	3	2	2		2
CO 3		2	2	3	2	2		3
CO 4				2	1		2	2

## V. Session Plan:

O: Awareness about Basics of e-business         1       Image: state of the state	Lecture No.	Unit No.	Торіс	Sub Topic	
O: Awareness about Basics of e-business       Introduction to e-business       B.N. 1         1       1       E-Business       B.N. 1         3       1       E-Business       B.N. 1         3       1       E-Business       B.N. 1         4       F-Business       B.N. 1         7       Network Infrastructure for E-Business       B.N. 1         7       A-1. First assignment       B.N. 1         7       O: About the practical application & utility of e-business and e-commerce       B.N. 1         6       Mobile and Wireless computing fundamentals       B.N. 1         8       Mobile information access device, mobile computing application.       B.N. 1         8       Switching methods       B.N. 1         9       3       Handling money on the net       E-payment, types of e-payment       B.N. 1         10       Introduction in e-payment       B.N. 1       B.N. 1         11       Designing e-payment system       B.N. 1			In	formation Technology	
11Introduction to c-businessB.N. 121 $\mathbf{E}$ -Business $\mathbf{E}$ -Business Applications $\mathbf{B}$ .N. 134 $\mathbf{E}$ -Business Applications $\mathbf{B}$ .N. 14 $\mathbf{N}$ twork Infrastructure for E-Business $\mathbf{B}$ .N. 14 $\mathbf{T}$ ransactions of e-business $\mathbf{B}$ .N. 14 $\mathbf{N}$ -third structure for E-Business $\mathbf{B}$ .N. 14 $\mathbf{N}$ -third structure for E-Business $\mathbf{B}$ .N. 14 $\mathbf{N}$ -third structure for E-Business $\mathbf{B}$ .N. 16 $\mathbf{N}$ -third structure for E-Business and e-commerce $\mathbf{B}$ .N. 15 $\mathbf{N}$ -third structure for E-Business and e-commerce $\mathbf{B}$ .N. 16 $\mathbf{N}$ -third structure for E-Business and e-commerce $\mathbf{B}$ .N. 16 $\mathbf{N}$ -third structure for E-Business and e-commerce $\mathbf{B}$ .N. 16 $\mathbf{N}$ -third structure for E-Business and e-commerce $\mathbf{B}$ .N. 16 $\mathbf{N}$ -third structure for E-Business fundamentals $\mathbf{B}$ .N. 18 $\mathbf{N}$ -third structure for E-Business fundamentals of E-payment $\mathbf{E}$ -Business Fundamentals93 $\mathbf{H}$ -and ling money on the net $\mathbf{E}$ -payment, types of e-payment $\mathbf{B}$ .N. 111 $\mathbf{I}$ $\mathbf{D}$ -signing e-payment system $\mathbf{B}$ .N. 1	CO: 1				
21E-BusinessE-BusinessB.N. 134INetwork Infrastructure for E-BusinessB.N. 14Transactions of e-businessB.N. 14Transactions of e-businessB.N. 14Transactions of e-businessB.N. 15 $A-1$ . First assignmentSolution 46 $V$ Nobile and Wireless computing fundamentalsMobile computing frameworkB.N. 16 $P$ $P$ $P$ $P$ 7 $P$ $P$ $P$ $P$ 8 $P$ $P$ $P$ $P$ 9 $P$ $P$ $P$ $P$ 9 $P$ $P$ $P$ $P$ 10 $P$ $P$ $P$ $P$ 11 $P$ $P$ $P$ $P$ 12 $P$ $P$ $P$ 13 $P$ $P$ $P$ 14 $P$ $P$ $P$ 15 $P$ $P$ $P$ 16 $P$ $P$ $P$ 17 $P$ $P$ $P$ 18 $P$ $P$ $P$ 19 $P$ $P$ $P$ 10 $P$ $P$ $P$ 10 $P$ $P$ $P$ 11 $P$ $P$ $P$ 12 $P$ $P$ $P$ 13 $P$	LO: Awaren	ness about Bas	sics of e-business		T
2       1       E-Business       E-Business Applications         3       Network Infrastructure for E-Business       B.N. 1         4       Transactions of e-business       B.N. 1         4       Transactions of e-business       B.N. 1         7       A-1. First assignment       Mobile computing framework       B.N. 1         6       Mobile and Wireless computing framework       B.N. 1       B.N. 1         6       Network Infrastructure for E-Business       B.N. 1       B.N. 1         6       Mobile and Wireless computing framework       B.N. 1       B.N. 1         7       2       Mobile and Wireless computing fundamentals       B.N. 1         8       Nobile information access device, mobile computing application.       B.N. 1         7	1			Introduction to e-business	B.N. 1
3       Network Infrastructure for E-Business         4       Transactions of e-business       B.N. 1         A-1. First assignment         O: About the practical application & utility of e-business and e-commerce         5 $-1$ $-1$ 6 $-1$ $-1$ 7       2       Mobile and Wireless computing fundamentals $-1$ 6 $-1$ $-1$ $-1$ 7       2       Mobile and Wireless technology $-1$ 6 $-1$ $-1$ $-1$ 7       2 $-1$ $-1$ $-1$ 8 $-1$ $-1$ $-1$ $-1$ 8 $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$	2	1	<b>E-Business</b>	E-Business Applications	B.N. 1
4       Transactions of e-business         A-1. First assignment         O: 1, 2         O: About the practical application & utility of e-business and e-commerce         5       Mobile and Wireless computing fundamentals       Mobile computing framework       B.N. 1         6       Number of the state of	3			Network Infrastructure for E-Business	B.N. 1
O: 1, 2         O: About the practical application & utility of e-business and e-commerce         5         6         7       2         Mobile and Wireless computing fundamentals       Mobile computing framework         8       B.N. 1         8       Switching methods         8       B.N. 1         9       3         10       Handling money on the net         9       3         11       Designing e-payment system	4			Transactions of e-business	B.N. 1
O: 1, 2         O: About the practical application & utility of e-business and e-commerce         5         6         7       2         Mobile and Wireless computing fundamentals       Mobile computing framework         8       B.N. 1         8       Switching methods         8       B.N. 1         9       3         10       Handling money on the net         9       3         11       Designing e-payment system			1	A-1. First assignment	
O: About the practical application & utility of e-business and e-commerce5Mobile and Wireless computing fundamentalsMobile computing frameworkB.N. 172Mobile and Wireless computing fundamentalsMobile information access device, mobile computing application.B.N. 18Mobile information access device, mobile computing application.B.N. 10: 3 $$	CO: 1, 2			5	
5       Mobile and Wireless computing fundamentals       Mobile computing framework       B.N. 1         7       2       Mobile and Wireless computing fundamentals       wireless technology       B.N. 1         8       2       Mobile information access device, mobile computing application.       B.N. 1         8       3       Mobile information access device, mobile computing application.       B.N. 1         0: Synergizing theoretical knowledge with practical exposure by learning fundamentals of E-payment       E-payment, types of e-payment       B.N. 1         9       3       Handling money on the net       E-payment, types of e-payment       B.N. 1         10       Image: Single e-payment system       B.N. 1       B.N. 1		the practical a	pplication & utility	of e-business and e-commerce	
0Mobile and Wireless computing fundamentalsSwitching methodsB.N. 182Switching methodsB.N. 180Mobile information access device, mobile computing application.B.N. 10:3					B.N. 1
72computing fundamentalsSwitching methodsDim 182Switching methodsB.N. 183Mobile information access device, mobile computing application.B.N. 1O: Synergizing theoretical knowledge with practical exposure by learning fundamentals of E-paymentE-Business Fundamentals93Handling money on the netE-payment, types of e-paymentB.N. 11011Image: Single ending e-payment systemB.N. 1	6		Wireless computing	wireless technology	B.N. 1
8       Monite information access device, mobile computing application.         A-2. Second assignment         O: Synergizing theoretical knowledge with practical exposure by learning fundamentals of E-payment         E-Business Fundamentals         9       3       Handling money on the net       E-payment, types of e-payment       B.N. 1         10       11       Designing e-payment system       B.N. 1	7	2		Switching methods	B.N. 1
O: 3O: Synergizing theoretical knowledge with practical exposure by learning fundamentals of E-paymentE-Business Fundamentals93Handling money on the netE-payment, types of e-paymentB.N. 11010Risk Involved in e-paymentB.N. 111Designing e-payment systemB.N. 1	8			,	B.N. 1
O: Synergizing theoretical knowledge with practical exposure by learning fundamentals of E-paymentE-Business Fundamentals93Handling money on the netE-payment, types of e-paymentB.N. 11010Risk Involved in e-paymentB.N. 111Designing e-payment systemB.N. 1			Α	-2. Second assignment	
E-Business Fundamentals         9       3       Handling money on the net       E-payment, types of e-payment       B.N. 1         10       10       Risk Involved in e-payment       B.N. 1         11       Designing e-payment system       B.N. 1	CO: 3				
93Handling money on the netE-payment, types of e-paymentB.N. 11010Risk Involved in e-paymentB.N. 111Designing e-payment systemB.N. 1	LO: Synergi	izing theoretic	al knowledge with	practical exposure by learning fundamentals of E-payme	ent
93Handling money on the netE-payment, types of e-paymentE-payment1010Risk Involved in e-paymentB.N. 111Image: Constraint of the payment systemB.N. 1			E-l	Business Fundamentals	
10Risk Involved in e-paymentDrive11Designing e-payment systemB.N. 1	9	3	-	E-payment, types of e-payment	B.N. 1
Designing e-payment system	10		net	Risk Involved in e-payment	B.N. 1
A-3. Group assignment	11			Designing e-payment system	B.N. 1
			Α	-3. Group assignment	
0: 1, 3	CO: 1, 3				
O: Application of EDI in business		ation of EDI in	1 business		

27	8 Electronic-		Client-server security Methods	B.N. 1
26	8	Security and	Client–server security threats	B.N. 1
LO: Security	y threats in Bu	isiness		
CO: 3, 4				
			A-5. Assignment	
25			Types and tools of hacking	B.N. 1
24	7	standard	Cyber crimes & frauds	B.N. 1
23		E-Business	Security Threats	B.N. 1
22			Cyber laws	B.N. 1
LO: Underst	anding of Cy	ber Crimes & preven	ntive measures (Security & Threats)	
CO: 3	1	1		
21			Multi-media and digital video	B.N. 1
20	6	Web– catalogues	Data warehouses	B.N. 1
19			Type of digital documents	B.N. 1
	tanding of E-p	payment system via	computers	
CO: 3, 4			A-4. Presentations	
18			Offering customer product on the net, electronics customers support	B.N. 1
17	5	buyers and sellers	Advertisement and marketing on Internet	B.N. 1
16	5	Electronic market place of	Online orders	B.N. 1
15			Consumer and business markets	B.N. 1
LO: Familia	rity with E m	arketing		
CO: 3, 4				
14			VANs (value added net work) Internet based EDI	
13	4	organization Business	legal, security, standardization and EDI, EDI software implementation	B.N. 1
12		Inter-	EDI application in business	B.N. 1

28		Business	Data and message security	B.N. 1	
28			B.N. 1		
		A	A-6. Group assignment		
CO: 3,4					
1	m utilization one Optimization		Cuture E-Business through Virtual Factory, Web portals	concepts &	
29			Virtual Factory, Strategies for Electronic Business	<b>B.N.</b> 1	
30		Future of Electronic- Business			B.N. 1
	9		Web portals concepts, supply chain management,	B.N. 1	
	-		HTML/DTML	B.N. 1	
		A	-7. Group presentations	1	
CO: 1,3					
LO: Marketi	ng skills in sy	rnc with practical co	omputer based marketing tools and communication		
31	10	Future of	Virtual Factory, Strategies for Electronic Business, Making Money on net	B.N. 1	
32	10 Electronic- Business		Web portals and vortals concepts, Search Engine Optimization	B.N. 1	
			A-8. Class test		

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

## VI . Book Reference:

#### **Text Readings**

- 1. Ravi Kalakotta & Whinston B., "Frontiers of E-Commerce", Addison-Wesley, New Delhi, 2000.
- 2. R. Kalakotta & M. Robinson, "E-Business: Roadmap for Success", Addison-Werley, New Delhi, 2000.

#### **Suggested Readings**

- 1. Daniel Amor, "The E-Business (R) Evolution", Prentice Hall, PTR, New Delhi, 2000
- 2. Parag Diwan and Sunil Sharma, "E-Commerce", Excel Books, New Delhi, 2000
- 3. Reynolds, "Beginning of E-Commerce", Shroff Publication, 2000.
- 4. Kamlesh K. Bajaj & Debjani Nag, "E-Commerce", Tata McGraw, New Delhi.

#### VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.

VIII Rubric for Internal Assessment				
	Subject: E-commer	ce technology		
	MBA(FA) II	II Sem		
Goal: Students acquire the basic know	vledge of e-business and e-c	commerce and their sup	port in Business.	
Objective: Students gain understanding				
of the managerial job, and enable ther	n to analyze and understand	the technical environm	ent of the organization.	
09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks	
Students	Students	Students	Students	
Outstanding	Accomplished	Meets the Criteria	Need Improvement	
% Students having an	% Students having	% Students having	% Need More Efforts to learn	
understanding about basics of	understanding about	understanding about	about Fundamental of e-	
Information Technology and e-	Information Technology	e-business.	commerce.	
Business Fundamentals. And	and e-Business			
Understanding of management	Fundamentals.			
aspect of E-commerce				
Technological Environment				

## IX: Scheme of internal marks:

Class Participation			Internal A	ssessment	Total	Final Internal Marks Out of 10
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	Viva Out of 10	Internal Out of 10	50	Murns Out of 10

#### IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

#### Lesson Plan

#### Subject: Financial Services Class: MBA(FA)- III Sem

Session: July-Dec

#### I: Course Objective :

The objective of the course to understand the role of Financial Services in Business organizations and to give an insight into The strategic, regulatory, operating and managerial issues concerning select financial services.

#### **II: Examination:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination, carrying 90 marks will have two Sections, A and B. Section A, worth 66 marks, will have five theory questions, out of which students will be required to attempt three questions. Section B, worth 24 marks, will have one or more case(s)/numerical problem(s).

#### **III: Course Outcomes (CO):**

CO1	To familiarize the students with the nature and scope of various types of financial services
CO2	To develop understanding about regulatory environment in which financial services are undertaken
CO3	To understand how the financial services component industries (insurance, banking, securities, real estate and financial planning) interact
CO4	To develop understanding about theoretical underpinning of the subject with the implications in the real world

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	2		2					
CO 2		3		2		1		
CO 3		2			3			
CO 4			3			3		

## IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

## V: Session Plan:

S.No.	Unit no.TopicsSub Topic		Reference	
1	Financia		Evaluation and Role of Financial Services Companies in India, Evaluation of NBFC's	B.N 1, B.N 2
2 1 Services		Services	Introduction to Fund based and fee based services of NBFC's and other Institutions.	B.N 1, B.N 2
<u>-</u> CO: 1,2	-			<b>D</b> .1(1, <b>D</b> .1(2
	about the	dimensions o	f performance and risk relevant to financial services com	oanies
			Introduction, Types of Leases, Advantages &	-
3			Disadvantages, Legal aspect of Leasing Present	B.N 1, B.N 2
4		Introductio	Tax aspect of Leasing	B.N 1, B.N 2
5	2	n to	Depreciation allowance on Leased Assets	B.N 1, B.N 2
6		Leasing	Depreciation allowance on Leased Assets	B.N 1, B.N 2
7			Rental Income from Lease	B.N 1, B.N 2
CO: 3,4		I		,
	rstand var	ious aspects o	f leasing services in India	
			Concept & Characteristics of Hire Purchase,	
8			Mathematics of Hire Purchase	B.N 2, B.N 6
9		Hire	Advantages & disadvantages of Leasing and Hire Purchase, Calculation of effective interest rates	B.N 2, B.N 6
	- 3	Purchase	Legal aspect of Hire Purchase, Tax Implications of	B.N 2, B.N 6
10			Hire Purchase	,
11			Lease V/s Hire Purchase	B.N 2, B.N 6
11			Assignment I	
CO:3,4				
,	about hir	e purchase coi	ncept	
12		Factoring	concept of factoring, Forms of factoring, Bills discounting factoring, Vis-à-vis	B.N 2, B.N 6
13			Credit Insurance factoring Vis-à-vis Forfeiting, Functions of a factor	B.N 2, B.N 6
14	4		Legal aspect of factoring, Evaluation of Factoring, factoring	B.N 2, B.N 6
15			Legal aspect of factoring, Evaluation of Factoring, factoring	B.N 2, B.N 6
CO:3,4				
,	rstand abo	out factoring s	ervices and differentiate between factoring and bill discou	inting
16	- 5	5 Credit Introduction & Types, Concept, Billing & Payment		B.N 2, B.N 6
17	5	Cards	Settlement Procedures, Sharing of Commission	B.N 2, B.N 6
CO:1,4				
LO: To learn	about cre	dit cards and s	services offered by services card providers	

18		Credit	Concept, Process of Credit rating	B.N 2, B.N 6	
19	6	Rating	Advantages & Disadvantages Credit Rating Agencies in India	B.N 2, B.N 6	
CO: 2			III IIIdid		
	to the con	ncept of credit	rating in India		
20		Merchant Banking	Concept & Functions of Merchant Banking, Role of Merchant Bankers	B.N 2, B.N 6	
21	7		Procedural aspect of Primary Issue, Types of Issues (Issues by Prospectus, Private Placement etc.)	B.N 2, B.N 6	
22			Analysis of Prospectus, Pre issue management activities, Preparation & Marketing, Under writing, Pricing of Rights issues	B.N 2, B.N 6	
		• •	Assignment II		
CO: 2,4					
LO: To under	rstand abo	out working of	merchant bankers		
23	- 8	Post Issue Manageme	Allotment and dispatch of shares	B.N 2, B.N 6	
24		nt	Refunds and listing requirements	B.N 2, B.N 6	
<u>CO:2</u>					
LO: To learn	about sec	curity's post is	sue management		
25	- 9	Venture	Concept of Venture Capital, Venture Capital Procedure	B.N 2, B.N 6	
26	Capital		Problems of Venture Capital Companies in India, Advantages and Disadvantages of Venture Capital	B.N 2, B.N 6	
CO:2		ł			
LO: To under	rstand to c	concept of ven	ture capital		
27		Mergers, Amalgamat	Introduction, Nature of Mergers, Takeovers in India	B.N 2, B.N 6	
28			Takeover Codes (Latest), Tax aspects of Mergers & Amalgamations	B.N 2, B.N 6	
29	10		Takeover Codes (Latest), Tax aspects of Mergers & Amalgamations	B.N 2, B.N 6	
30	10	ion and Takeovers	Amalgamation of sick Industrial companies	B.N 2, B.N 6	
31			Legal Procedure for Mergers	B.N 2, B.N 6	
32			Legal Procedure for Mergers	B.N 2, B.N 6	
CO:1,2,4					
	op unders	standing of pra	actical knowledge and skills related to analysing and negot	iating mergers and	
acquisitions					

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

## VI: Book References:

- 1. M.Y.Khan- Financial Services, 5e TMH 2009
- 2. Bharti Pathak-Indian Financial System 2/e, Pearson2010
- 3. R M Srivastava Dynamics of Financial Markets and Institutions in India, ExcelBooks, 2010
- 4. Shanmugham, Financial Services, 1st Edn, 2009, Wiley
- 5. Bhole, L M , Financial Institutions and Markets, 5e TMH 2009
- 6. Shashi.K.Gupta ,Financial Services, Kalyani Publication, 2014

## VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6.Attendance will be a major factor for assessing class performance.

## VIII: Rubric for Internal Assessment Subject:Financial Services MBA FA III Sem

**Goal:** To develop a broad understanding of financial services concepts and tools through Knowledge of financial theories within the primary areas of finance application and provide knowledge of financial analysis tools and techniques to decision making

**Objective:** Students gain understanding of the financial services, provide them tools and techniques to be used in the decision making for factoring, leasing and other financial services, and enable them to analyze and understand mergers and need of these type of financial decision.

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students has understanding about the core concept of financial services and they are able to understand, analyze and solve the complex problems of the subject.	% Students having understanding about the subject and they are able to employ their financial knowledge to solve basic problems related to subject.	% students having the basic knowledge of the subject. Further efforts are required to be more acquaint with the subject.	% Students required to put more efforts to understand the basics of financial services.

# IX: Scheme of internal marks

Clas	s Participation	1	Internal Assessment		Total	Final Internal Marks Out
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	Viva Out of 10	Internal Out of 10	50	of 10

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH, INDORE

# Lesson Plan

#### Subject: Human Resource Management

Session: Jul-Dec

Class: MBA(FA) - III Sem

#### I: Course Objectives:

The objective of the course is to help the students understand the human management to get the satisfied and competitive work force to build strength of the organisation.

# **II: Examination:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The semester examination will be worth 90 marks. It will have two sections, A and B. Section A, worth 66 marks, will contain five theory questions out of which students will be required to attempt three questions. Section B will comprise of one or more case(s), worth 24 marks.

# **III: Course Outcomes (CO):**

- CO1: To make the students aware about various concepts, process, policies and practices of HRM in the present corporate world
- CO2: To enable the students to work as a catalyst who can enhance work relations for strengthening the organization.
- CO3: To understand the need and usage of T &D for individual and organizational development.
- CO4: To understand the causes for grievances and resolving them in the best possible manne

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1						1		2
CO 2		1		1	2	1		1
CO 3				2	2		1	2
CO 4								2

# IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

Lecture No.	Unit No.	Topics	Sub Topics	References
1			An overview of the concept of HRM	B.N. 1/B.N.4
2			HRM function	B.N. 1/B.N.4
3	1	The field of HRM	Evolution from Personnel to HRM	B.N. 1/B.N.4
4			ASTD HRM model	B.N. 2/B.N.5
5			Case Study : CIC Logistic Ltd.	
		ill help the students M Model.	to understand the basic concepts of Objectives and Policies of	HRM, HRM B.N. 1/B.N. 2
7	-		Human Resource PlanningProcess of Human ResourcePlanning	B.N. 1/B.N. 2
8			Human Resource Planning in Evolving Small and Entrepreneurial Organization	B.N. 1/B.N. 2
9			Job Analysis	
10	2	Acquisition of Human	Job Description and Job Specification	B.N. 1/B.N. 2
11		Resources	Nature of Job Design, Job Characteristics, Reengineering Jobs,	B.N. 1/B.N. 2
12			Using Teams in Jobs, Advantages and Disadvantages of Team Jobs, Consequences of Job Design	B.N. 2/B.N. 3
13			Recruitment	B.N. 2/B.N. 3
14			Promotion and Transfer	B.N. 2/B.N. 3
15			Presentation	
CO:1,2				
LO3: It h	elps the	students to underst	and the HR acquisition process.	
16			Structure of Human Resource Management	B.N. 2/B.N. 3
17	3	The Human3ResourceOrganization	Role and Responsibilities of the Human Resource Selection and Induction	B.N. 2/B.N. 3
18			Placement Department (Administrative, Operational and	B.N. 2/B.N. 3

19 20 <b>CO: 1</b>	4		ignment (Worksheet) and the structure of HRM and its sel Formulation and Essentials of sound HR Policies	-
LO3: It ho 19 20 CO: 1 LO2: It ho	4	Human Resource	Formulation and Essentials of	-
LO3: It ho 19 20 CO: 1 LO2: It ho	4	Human Resource	Formulation and Essentials of	-
20 CO: 1 LO2: It he		Resource		DN 1/DN 2
CO: 1 LO2: It he	elps to u	Policies	sound mer oneres	B.N. 1/B.N. 2
LO2: It he	elps to u		Case Study : Fanta Cola Ltd.	
	elps to u			
21		inderstand the formu	alation and essentials of HRM policie	28.
21			Training & Development and its methods	B.N. 4/B.N.2
22			Introduction to Performance Appraisal	B.N. 4/B.N.2
23	5	Development of Human Resources	Evaluation of Training and Performance Appraisal (Appraising individual and Team Performance)	B.N. 4
24			Career and Succession Planning	B.N. 4
25			Case Study : Engler Enterprises	
CO:3				
<b>LO4:</b> It he Appraisal	-		Process and methods. It also helps	to understand P.
26		Maintenance of Human	Job Evaluation	B.N. 1/ B.N.3
27	6		Designing and administering the wage and salary structure	B.N. 1/ B.N.3
28		Resources	Grievance Handling procedure	B.N. 1/ B.N.3
CO:3,4				
	-		and the importance of job evaluation ployee grievance and procedure of l	
29		Sonaration	Turnover, Retirement, Layoff Retrenchment and Discharge	B.N. 1/ B.N.2
30	7	Separation Processes	VRS and its Mechanism, Rehabilitation of Surplus Employees.	B.N. 1/ B.N.2
CO:4				
L07: To	understa	and the ways of sepa	aration of employees from the organ	isation.
31	8	Emerging Trends and Challenges in HRM:	Economic & Technological Change, Work force Availability and Quality, Enhancing Organizational Performance, Expanding Human Capital,	B.N. 1/ B.N.2

		Et	hics and HRM,		
32		an Bu Or an Sp	R Management Competencies d Careers – Knowledge of usiness Organizations and ganization Culture, influence d Change Management, ecific HR Knowledge and spertise.	B.N. 1/	B.N.2
CO:1,2					
LO8: To	open their	minds for future cha	llenges and research in HRM.		

# VI: Book Reference:

- 1 Human Resource Management- S.P Robbins, Printice Hall Publication .
- 2 Essentials of Human Resource Management and Industrial Relations- P. Subba Rao, Himalaya Publishing House.
- 3 Human Resource & Personnel Management-K.Aswathappa, Tata.McGraw-Hill Publication Ltd.
- 4 Human Resource Management- Dessler, Printice Hall Publication .

# VII: Note:

- 1 There will be 2 group major assignments. Group size will be 4-5 students
- 2 There will be Group presentations of 30 minutes.
- 3 Class performance and discipline will be an important factor for assessing internal marks, it carries 2 marks.
- 4 The results of each tests and assignments will be declared within one week.
- 5 If any student does not submit assignments at time, credit will be given half mark after submission of assignment.
- 6 Attendance will be multiplying factor as per given in academic plan.

	VIII: Rubric for Internal Assessment							
	Subject: Human Resource Management							
	MBA (F	A) III Sem						
Goal: To provide a strong grounding in broad-based fundamental human resource management knowledge and skills to prepare students for meaningful and productive careers as human resource managers and professionals.Objective: The objective of the course is to understand the human management to get the satisfied and competitive work force to build strength of the organization.09-10 Marks06-08 Marks03-05 Marks00-02 Marks								
Students	Students	Students	Students					
Outstanding	Accomplished	Meets the Criteria	Need Improvement					
% Students are exceptionally good with the understanding of the dimensions of the management of human resources, students are able to connect the various theories of human resources with organisational working.	% students shows good understanding of the dimensions of the management of human resources, students are able to connect the various theories of human resources with organisational working at some extant	% students show little understanding of the dimensions of the management of human resources but students find it difficult to connect the various theories of human resources with organisational working.	% students shows very basic understanding of subject and incapable to connect various aspects with organisational working.					

# **IX: Scheme of Internal Marks:**

Class Participation			Internal	Assessment		Final
Presentation out of 10	Quiz out of 10	Assignment out of 10	Viva out of 10	Internal Test Out of 10	TOTAL 50	Internal Marks Out of 10

**Session: July-Dec** 

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

#### Lesson Plan

#### Subject: International Finance & Accounting Class: MBA FA – III Sem

#### I: Course Objective :

The intent of the course is to provide Framework of International Accounting Standard, and to provide information about financial position, cash flow statement, and. changes in financial position of an enterprise.

#### **II: Examination:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination, carrying 90 marks will have two Sections, A and B. Section A, worth 66 marks, will have five theory questions, out of which students will be required to attempt three questions. Section B, worth 24 marks, will have one or more cases.

# **III: Course Outcomes (CO):**

CO1	To know and apply accounting and finance theory
CO2	To develop understanding about learn and apply international accounting standards
CO3	To critically evaluate financial statement information
CO4	To develop understanding about theoretical underpinning of the subject with the implications in the real world

# IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	2	3	3			2		
CO 2				3				
CO 3		3			2	3		
CO 4			2					

S.No.	Unit no.	Topics	Sub Topic	Reference
1			Overview & Importance of International Finance, meaning and implication of Globalization, subject matter of International Finance, Economic perspective and Business perspective	B.N 1
2	1	Introducti	Finance function of a Global Manager. Multinational corporation – Objectives, Environment.	B.N 2
3		on	Challenges & Opportunities before MNC's	B.N 2
4			Distinguishing features of international financial management	B.N 2
5			International finance and Indian economy. Emerging challenges and risk associated to internal finance	B.N 2
CO:1	1	<u> </u>		
<b>LO:</b> To	learn abo	out internation	al financial accounting and standards	
6			Introduction to foreign trade, why do nations trade, Theory of absolute advantage	B.N 2
7		Theories of	comparative advantage, Heckscher-Ohlin Model	B.N 2
8	2	Internation al Trade	, imitation gap theory, international product life cycle theory	B.N 2
9		ai i raue	Intra industry trade. Trading blocs – Free trade area, common market, Customers union, Economic union – EMU	B.N 2
10			Trade Barriers – Tariff and Non-Tariff barriers. Regulation of International Trade – ITO, GATT, WTO.	B.N 2
CO:1,	2			
LO: To	understa	nd various the	ories of international trade	
11			Import Financing, Payment terms / Modes of payments – payment in advance	B.N 2
12		Financing	open account, letter credit, bill of exchange/drafts, payment under consignment sale	B.N 2
13	3	of Foreign Trade	Documents in international Trade. Financing techniques/ Methods – Discounting, Factoring, Forfaiting, pre-shipment credit	B.N 2
14			post shipment credit, advance against incentives, Export Import Bank of India	B.N 2
			Assignment I	
CO: 1,2	2	ı I		I
,		out financing o	of foreign trade	
15			International financial flow, structure of BOP account – current account	B.N 1
16	4	Balance of Payment	capital account and official reserve account/ adjustment account, Equilibrium	B.N 1
17			Equilibrium, disequilibrium and adjustment of BOP account	B.N 1

·		
	B.N	1

ľ		I I	IPS ACADEMY, IBMR, INDORE (I	B.N 1
18			India's BOP account	D.IN I
CO: 1,3	3			
L <b>O:</b> To	understa	nd about Balan	ce of payment account	
19		Introduction & Review. Brief History – Gold Standard, Gold Exchange Standard (Inter War Period Great Depression Period)		B.N 1
20	5	Monetary System	Bretton Woods System, Exchange Rate Mechanism/System	B.N 1
21		System	Fixed, Floating And Hybrid Mechanism.	B.N 1
C <b>O: 1,3</b>				
L <b>O:</b> To	learn abc	out monetary sy	stem and revolution of different standards	
22		Exchange	Forex Market, Participants, Method Of Quotation, Spot Settlement. Forward Market	B.N 1
23	6	Rate Forex Market	Exchange Rate Determination- Purchase Power Parity/Law Of One Price (PPP)	B.N 1
24			Interest Rate Parity (IRP). Fisher Effect, Forecasting Exchange Rate	B.N 1
CO: 1,3				
L <b>O:</b> To	learn to t	he concept of t	foreign exchange market	
25			Introduction, Foreign Exchange Exposure, Types of exposures – Accounting / translation exposure. Method of translation	B.N 1
26	7	Foreign Exchange	Economic exposure – transaction exposure	B.N 1
27	,	Risk	, real operating exposure, Management of exposures	B.N 1
28			International hedging techniques. Netting, matching, leading & lagging (External hedging techniques), Forwards	B.N 1
			Assignment II	
CO: 1,3				
L <b>O:</b> To	understa	nd about variou	is exposures	
29			Globalization of the concept of Accounting, Accounting for foreign currency transactions	B.N 1
30	8	International Accounting	Translation of Financial statement of a foreign entry. Consolidation of financial statements	B.N 1
31		& Taxation	Accounting standards – Indian AS – 11 and LAS 21	B.N 1
32			Brief introduction to International Taxation, related issues	B.N 1
$\frac{1}{1}$		-	•	
CO: 1,3				

Note: Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# **VI: Book References:**

- 1. Multinational Financial Management by Alan C. Shapiro
- 2. International Financial Management by V. Sharan.
- 3. Multinational Finance by Adrian Brekley.

# VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.

VIII: Rubric for Internal Assessment							
	Subject: International Finance & Accounting						
	MBA FA	III Sem					
<b>Goal:</b> The goal of international financial management is to acquire funds at the lowest possible cost. International financial management is concerned with the investment of acquired funds in an optimum manner in order to maximize shareholders' as well as stakeholders' wealth. <b>Objective:</b> Students gain understanding about International finance, provide them an important tool to find the exchange rates, compare inflation rates, get an idea about investing in international debt securities, ascertain the economic status of other countries and judge the foreign markets.							
09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks				
Students	Students	Students	Students				
Outstanding	Accomplished	Meets the Criteria	Need Improvement				
% students having clarity in the knowledge of international finance and accounts, are able to solve the complex problems of subject and analyze and interpret the international accounting standards	% Students having knowledge about international financial accounting and are able to employ their knowledge to solve basic problem of international finance	% Students having understanding about basic concepts of international finance and accounting	% Students Need More Efforts to understand to concepts of International finance and accounting				

Class Participation			Internal A	ssessment	Total	Final Internal Marks Out
Presentation	Quiz	Assignment	Viva	Internal	50	Marks Out
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10		of 10

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

# Lesson Plan

Session: Jul-Dec

Subject: Portfolio Management Class: MBA (FA) - III Semester I: Course Objective:

The objectives of this course is to provide the students in-depth understanding of investment techniques as applied to various forms of securities and acquaint them with the functioning of mutual funds, investment strategies and portfolio management services.

# **II: Examination Scheme:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination, carrying 90 marks will have two Sections, A and B. Section A, worth 66 marks, will have five theory questions, out of which students will be required to attempt three questions. Section B, worth 24 marks, will have one or more cases.

# **III: Course Outcomes (CO):**

CO1	Describe the basic characteristics investment and its types.
CO2	Understand the risk and return concept and valuation of securities.
CO3	Analyze securities by using various tools and technique.
CO4	Apply theories and practices of portfolio management and create optimal portfolios using various portfolio optimization techniques.

# IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	1		1					1
CO 2	2	2	2	1				
CO 3	1		3					
CO 4	2	1	3	1		1		

**1** | Page

MBA (FA) – III Sem Subject: Portfolio Management

Lecture no.	Unit no.	Topics	Sub Topic	Reference
1			Risk & return of a Portfolio's variance combination line.	B.N. 1
2	1	Diversification & Portfolio Analysis	Markowitz diversification.	
3			Convexity of efficient frontier critical line.	B.N. 1
CO: 1 & 2				
LO: Desc	ribe the	concept of risk and re	turn along with portfolio diversification.	1
4			Investment opportunities in risk return space.	B.N.2
5			Capital Asset Pricing Model (CAPM) – Assumptions model	B.N.2
6	2	Capital Market Theory.	Tests of CAPM model by Black & Scholes.	B.N.2
7		Theory.	Practical Problem on Black Scholes Model.	
8			Fama Macbeth Model.	B.N.1
9			Case Study Discussion.	
CO: 1 & 2	2			1
LO: Dev	elop the	understanding of pric	ing models under portfolio management.	
10				
			Arbitrage pricing theory (APT) Model.	B.N.2
11			Arbitrage Portfolio	B.N.2
12	3	Arbitrage Pricing theory	Reconciling the CAPM & APT.	B.N. 1
13		theory	Modern Portfolio Theory.	B.N. 1
14			Comparing APT & Modern Portfolio Theory (MPT).	B.N. 1
15			Case Study	
CO: 2, 3	& 4		· · · ·	1
		e with the different po	ortfolio theory and model.	
16			Index Models utility theory (Graphical Method)	B.N.2
17	- 4	4 Investment Goals	Index Models utility theory (Graphical Method)contd.	B.N. 2

# IPS ACADEMY, IBMR, INDORE (M.P.)

18			Index Models utility theory (Mathematical Method)	B.N. 2		
19			Index Models utility theory (Mathematical Method)contd			
20			Individual Investment goals.	B.N.2		
21			Institutional investors.	B.N.2		
22			Case study discussion			
CO: 2, 38	z 4					
LO: Dem	onstrate	the index model theory	ry to students.			
23			Presentation			
	Assignment- Based on Numericals / Case Studies					

24			Risk adjusted performance measure based on	
24			CAPM.	B.N. 2
25			Efficient & reliability of funds performance	
23				B.N. 2
26			Jensen Index	
20				B.N. 2
27			Sharpe Index	
21				B.N. 2
28	5	Portfolio Performance	Trenov Index	
20	5	Performance		B.N. 2
29			Practical Problems on Portfolio performance	
29			Indices – 1	B.N. 2
30			Practical Problems on Portfolio performance Indices – 2	
31			Presentation by the students.	
32			Presentation by the students.	
CO: 3 &	4	I	1	I
LO: Dev	elop un	derstanding amongs	t students related to portfolio performance.	
		2 0		

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Book References:

- 1. V. K. Bhalla, S. K. Tuteja, Investment Management, New Delhi, S. Chand & Sons.
- 2. V. A. Avadhani, Investment and Securities Markets in India, Mumbai.

# VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.

# VIII: Rubric for Internal Assessment

#### Subject: Portfolio Management

# MBA (FA) III Sem

**Goal:** Students develop the understanding of investment techniques as applied to various forms of securities and acquaint them with the functioning of mutual funds, investment strategies and portfolio management services.

**Objective:** Students gain understanding of the concept and performance of portfolio.

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having the knowledge of portfolio diversification, models of portfolio performance and pricing models.	% Students having the basic concept of portfolio diversification, models of portfolio performance.	% Students having understanding of the basic concept of portfolio diversification.	% Students Need More Efforts for basic concepts of portfolio management.

# IX: Scheme of internal marks

Class Participation		Internal Ass	sessment	Total	Final Internal Marks Out	
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	Viva Out of 10	Internal Out of 10	50	of 10

Session: July - Dec

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

# Lesson Plan

# Subject: Quantitative Techniques

Class: MBA(FA) III Sem

#### I: Objective of the Course:

The objectives of this course is to help the students with quantitative techniques that are used infinancial analysis and decision making.

# **II: Examination:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The University question paper will be of 90 marks. It will contain 8questions out of which the student will be required to attempt any five questions.

#### **III: Course Outcomes (CO):**

- CO1: Understand the basic concepts of different advanced models of Quantitative techniques and their applications into business.
- CO2: Apply the models to incorporate rational decision-making process in real life situations.
- CO3: Formulate organizational problems into QT models for seeking optimal solutions.
- CO4: Understand & use analytical and numerical techniques to make predictions and decisions.

#### IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	-	1	-	2	3	-	-	-
CO 2	-	-	3	2	3	-	-	-
CO 3	1	1	-	2	3	1	-	1
CO 4	1	-	1	3	2	2	-	1

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
1			Meaning, Scope of Quantitative Techniques	
2	1	Quantitative Techniques And Operation Research	Operations Research In Management, Advantages And Limitations of Quantitative Techniques.	B.N:2, B.N:9
CO: 1				
LO1:To fai theory.	miliarize st	udents with the basic concept	s, models, and statements of the	operations research
3			Meaning of Linear Programming, Advantage and Limitations of LPP, General Mathematical Formulation	
4			Graphical Analysis of LPP	
5	2	2 Linear Programming	SimplexMethod,Minimization case	B.N:2, B.N:9
6			Big-M Method	
7			Simplex Method, Maximization case	
8			Two-Phase Method of simplex	
9			DualityAndPostOptimality	
	First (	Group Assignment: Importa	nce of LPP in various Manage	ment field
CO: 2,3,4				
	-	gramming problems using ap d translate solutions into dire	propriate techniques and optimiz ctives for action.	zation solvers, interpret
10			Assignment Model as Particular case of Transportation Problem	
11	3	Assignment Problem	Formulation of Assignment Problems, Solution of Assignment Problems Using Hungarian Method (Minimization)	B.N:5, B.N:9

Lecture No.	Unit No.	Торіс	Sub Topic	Reference	
12			Hungarian Method (Maximization), Solution of Assignment		
13			Problems Using Hungarian Method (Route Allocation)		
14			Advance problem of Assignment Model		
15			TravellingSalesman(Stagecoach)		
16			AssignmentModelasParticularcaseofTransportationProblem		
		A-1: First Ass	ignment (Worksheet)		
17			Introduction of Model,Basic Feasible Solution through NWCR,LCM, RM,CM & VAM		
18			Vogel's Approximation Method, Optimization (minimization)		
19	4	Transportation Model	Vogel's Approximation Method, Optimization (maximization)	B.N:6, B.N7	
20			Modified Distribution Method		
21			Modified Distribution Method		
22			Formulating Word Problem of Transportation Model		
		A-2: Second As	signment (Worksheet)		
CO: 2,3,4					
		with the types of problems the odd as a special case of L.P.	hat can be solved by applying a tr P. model.	ansportation model and	
23	5	<b>Replacement Models</b>	Introduction, Scope in Management, Individual Replacement	B.N:3, B.N:11	
24	5	24		Individual Replacement with time value of Money	D.11.3, D.11.11
25			Group Replacement		
		A-3: Third Ass	ignment (Worksheet)		
CO: 2,3,4					
	-		whose cost of maintenance increa	ases with time and the	
value of mo	mey also c	hanges at a constant rate at th	at time.		

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
26			Introduction to Games, Maximin and Minimax Principles, Pure And Mixed Strategies	B.N:5, B.N:9
27	6	Game Theory	Solutions of Games Using – Algebraic method	
28			Solution through Graphical Methods	D N.10 D N.11
29			Game Theory and Linear Programming	B.N:10, B.N:11
		A-4: Fourth As	ssignment (Worksheet)	
CO: 2,3,4				
LO5:Repre game theor		gic situation as a game and o	btain adequate solution to the situa	tion with the help of
30			IntroductiontoCPMTechniqueandItsApplication	B.N:5, B.N:9
31	7	Network Analysis	Concept of Floats & its Application	B.N:6, B.N9
32	Understanding Problem		e	
	S	econd Group Assignment:	How QT helps in business decision	ons?
CO: 2,3,4				
	matan din a	of CPM, PERT, and their app	liasticus	

# VI: Book References:

- 1 S.D. Sharma, Operations Research, Meenit, Kedar Nath Ram Nath and Co 8 Edn., 2002
- 2 HamdyA.Taha, Operations Research: An Introduction, Pearson 2008
- 3 H.M. Wagner, Principles of Operations Research with Application to Managerial Decisions.
- 4 Chawla, Operation Research, Kalyani Publication Ludhiyana,2009
- 5 Sharma Anand, Operation Research, 2008, Himalaya Publishing House
- 6 Kalawati, Operations Research, Vikas Publication Pvt.ltd.2008
- 7 Winston, Operation Research Application and Algorithem, Cengage Learning 2008
- 8 P.K. Gupta and D.S. Hira, Operations Research, New Delhi, Sultan Chand Publications, 2000.
- 9 V. K. Kapoor, Problems and Solutions in Operations Research, New Delhi, Suitan Chand and Sons, 2001

- 10RD. Vohra. Quantitative Techniques, New Delhi, Tata McGraw Hill Publications, 15 Ed.,<br/>2003.
- 11Bobby Srinivasan and C.L. Sandblom, Quantitative Analysis for Business Decisions, Singapore,<br/>McGraw Hill Publications, 2001
- 12 C.R. Kothari, An Introduction to Operational Research, New Delhi, Vikas Publications, 3rd Ed., 2009

# VII : Note:

- 1 There will be Four home assignments, each carry 0.5 marks.
- 2 Two major group Assignments based on the practical aspect of the subject.
- **3** There will be one major Internal Test
- 4 Group size will be 4-5 students, & each group will be given separate topic of assignment
- 5 Class performance & Discipline will be an important factor for assessing internal marks.
- 6 Attendance will be multiplying factor as per given in academic plan

#### **VIII: Rubric for Internal Assessment Subject: Quantitative Techniques MBA FA III Sem Goal**: To make students able to use operation research as a helpful tool for solving complex problems under uncertainty, and understand methods that quantify issues and give business managers a better basis for making decisions. **Objective**: The objective of this course is to help the students acquire quantitative tools, and use this tools for the analysis and solution of business problems. The emphasis will be on the concepts and application rather than derivations. 09-10 Marks 06-08 Marks 03-05 Marks **00-02** Marks .....Students .....Students .....Students .....Students Outstanding Accomplished **Meets the Criteria Need Improvement** % Students are % of students found % Shows high % students have basic exceptionally good with understanding of understanding of difficulty to understand the understanding of subject and relate tools concepts and getting the concept. Students fails quantitative tools. and techniques with stuck between the to correlate concepts with Students are able to real life managerial problems, they find it real life managerial analyze these tools and problems at some difficult to relate it with problems, need more also able to relate practice for improvement. extant. real life managerial application of these tools

problems.

with real life situations.

# **IX: Scheme of Internal Marks:**

Class Participation			Internal A	Assessment		Final
Presentation out of 10	Quiz out of 10	Assignment out of 10	Viva out of 10	Internal Test Out of 10	TOTAL 50	Internal Marks Out of 10

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

# Lesson Plan

# Subject:Corporate Finance And Strategic ManagementClass:MBA (FA) – IV Sem

Session: Jan-June

# I: Course Objective:

The objective of course is to make aware students of the basic tools, statements, analytical approach for financial understanding and treasury aspects of business development.

# **II: Examination Scheme:**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student . The Semester Examination, carrying 90 marks.

#### **III: Course Outcomes (CO):**

CO1 To understand the concept of financial statement analysis and working capital decisions.

CO2 Developing the conceptual understanding of capital budgeting & analysis.

CO3 Acquaintance with the basic concept of corporate restructuring.

CO4 Describe the latest developments in corporate finance and to understand the concept of treasury management.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	2	3	1				1	
CO 2		2		1		3		
CO 3	3			2			2	
CO 4	2			2			3	

# IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

Lecture no.	e Unit Topics Sub Topic		Sub Topic	Reference
1			Concept of Financial Statement Analysis, Importance of Financial Statement Analysis– Revisit	B.N. 1 & B.N.2
2		Financial	Meaning of Income Statement, Preparation of Income Statement	B.N. 1 & B.N.2
3	1	Statement Analysis	Concept of Balance Sheet, Preparation of Balance sheet	B.N. 1 & B.N.2
4			Meaning of Ratio Analysis, Different types of Ratio Analysis	B.N. 1 & B.N.2
5			Numericals	B.N. 1 & B.N.2
CO: 1				
		conceptual framework Ratio Analysis	c of Financial Statement Analysis, Preparation of Incor	ne statement,
6			Meaning & Concept of Working Capital Decisions	B.N. 1 & B.N.2
7			Concept of Sources of working capital finance – Bank finance	B.N. 1 & B.N.2
8		Working Capital	Overview of Historical evaluation of inventory norms and lending norms	B.N. 1 & B.N.2
9	2	Decisions	Concept of MPBE turnover method	B.N. 1 & B.N.2
10			Overview about Recommendation of various committees	B.N. 1 & B.N.2
11			Different type of credit facilities cash credit, Packing credit	B.N. 1 & B.N.2
12			Bill discounting grantees, letter of credit overdraft & Commercial Paper	B.N. 1 & B.N.2
CO: 1				
LO: Defir	ne the co	ncept of Working Ca	pital Decisions, different sources of finance and the var	rious credit facilities
			Meaning & Concept of Capital Budgeting	B.N. 1 & B.N.2
13	3	Capital Budgeting		

**2 |** P a g e

			IPS ACADEMY, IBMR, INI	DORE (M.P.)
15			Techniques of Capital Budgeting	B.N. 1 & B.N.2
16			Conceptual framework of Risk Analysis	B.N. 1 & B.N.2
17			Overview of Uncertainty	B.N. 1 & B.N.2
18			Numericals	B.N. 1 & B.N.2
CO: 2	-			
LO: Unde	erstandin	g the capital budgetin	g and analysis of risk & Uncertainty	
19			Conceptual framework of Corporate Restructuring Strategies	B.N. 2 & B.N.3
20		Corporate Bostructuring	Meaning of Mergers, Different types of Mergers	B.N. 2 & B.N.3
21	4	Restructuring Strategies	Basic concept of Acquisition and Amalgamation, Difference between Acquisition and Amalgamation	B.N. 2 & B.N.3
22			Understanding the concept of Takeovers and reverse Merger	B.N. 2 & B.N.3
CO: 3	1			
LO: Desc	ribe the	corporate restructurin	g strategies through mergers, acquisition, amalgamatio	n and takeover
23			Overview -Latest Development in Corporate Finance	B.N. 4
24		Latest	Concept of Corporate Debt Restructuring	B.N. 4
25	5	Development in Corporate Finance	Define the concept of Mechanism of RBI	B.N. 4
26		- Overview	Securitisation Act – Understanding Debit Recovery Tribunal	B.N. 4
27			Substitution of BIFR by National Company Law Tribunal	B.N. 4
CO: 4		1		
LO: Over	view abo	out recent developmen	nts in corporate finance	
28			Meaning & concept of Treasury management	B.N. 2 & B.N.3
29		Treasury	Meaning importance of Cash management	B.N. 2 & B.N.3
30	6	management	Basic concept Receivable management	B.N. 2 & B.N.3
31			Define the concept of Fund management	B.N. 2 & B.N.3

			IPS ACADEMY, IBMR, IND	ORE (M.P.)
32			Concept & Meaning of Money market operation	B.N. 2 & B.N.3
CO: 4				
LO: Descr	ribe trea	sury management, cas	h management, Receivable management and money m	arket operation

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Book References:

- 1. Financial Management Vikas Publishing House, I.M. Pandey.
- 2. Financial Management Tata Mcgraw Hill, Prasanna Chandra
- 3. Financial Management Khan & Jain
- 4. Latest News Magazines & Newspapers

# VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.

#### VIII: Rubric for Internal Assessment

Subject: Corporate Finance And Strategic Management

#### MBA FA IV Sem

**Goal :** Students develop the ability to prepare and analyze the financial statements through different methods. Topics include an analysis of working capital decisions with different sources of finance. It includes the analysis of capital budgeting based on risk and uncertainty. Overview of corporate restructuring with different aspect of merger, acquisition and amalgamation.

**Objective:** Students gain understanding of the concept, functions and responsibilities of the manager, provide them tools and techniques to be used in the performance of the managerial job, and enable them to analyze and understand the environment of the organization.

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having the basic concept of corporate finance, Financial statement analysis, working capital decisions with different aspects.	% Students has to develop the core concept of Financial statement analysis, corporate restructuring and recent developments in Corporate finance.	% Students having understanding about Corporate finance and treasury aspects of business development.	% Students Need More Efforts to understand the Basic Concept of Corporate finance, corporate restructuring and treasury management

#### **IX:** Scheme of internal marks

Clas	s Participatio	n	Internal As	sessment	Total	Final Internal Marks Out
Presentation	Quiz	Assignment	Viva	Internal	50	of 10
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10		

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

Subject: Financial & Indirect Tax Law

Session: Jan-June

Class: MBA (FA) – IV Sem

# I : Course Objective :

The objective of course content is to sensitise students about companies, procedure applicable acts and policies for manufacturing, import, Export, Stock Market, and laws relating to Indian Corporates and cross boder trading.

# **II: Examination Scheme :**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination, carrying 90 marks

# **III: Course Outcomes (CO):**

CO 1	To Understand the basic principles & provisions of Indirect Tax laws & defining the guidelines of
	all the laws covered under the Indirect Tax Laws.
CO 2	To Understand the rules to determine the incidence of taxation of Excise and Custom.
CO 3	To Understand and Interpretation of the Annual report of the companies.
CO 4	To Understand the listing agreements with Corporate Governance & Guidelines related to
	Foreign Companies

# IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	<b>PO</b> 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	3				2		2	
CO 2	1	1	3		1		3	

1 | Page

MBA (FA) – IV Sem Subject: Financial & Indirect Tax Law

CO 3		2	3	2	1			
CO 4	1	2	2	3	3	1	1	

Lecture	Unit			
No.	No.	Topic	Sub Topic	References
1			Concepts & Definition of Excise Law	<b>B.N.1</b>
2			Incidence of Taxation	<b>B.N.1</b>
3	1	<b>Excise Law</b>	Excise Rules & Guidelines.	<b>B.N.1</b>
4			Valuation of Goods for Tax Receipts and Expenditure	<b>B.N.1</b>
5			CENVAT Credit (Central value added tax).	<b>B.N.1</b>
CO: 1				
LO: Defin	ne the Ba	sic Principle & Provisio	ons of Indirect Taxations with guidelines.	
6			Basic concepts	B.N.3
7			Types of custom duties	B.N.3
8			Exemption from duties	B.N.3
9	2	Custom Laws	Exemption from duties(to be Continued)	B.N.3
10			Clearance of Import & Export Goods	B.N.3
11			Drawback of duty	B.N.3
12			Drawback of duty(To be Continued)	B.N.3
CO: 2		Presentation	" Custom Laws, Exemptions & Drawback of dut	y''
	ribe the l	Rules & Exemptions rela	ated to Customs duties along with the understanding dr	awback of duties.
13			Concept & Significance of Annual Report of Companies	B.N.3
14			Analysis of Annual Report of Companies	B.N.3
15	3	Annual Report of Companies	Understanding of Annual Report of Companies	B.N.3
16		Interpretation of Annual Report of Companies		B.N.3
17			Grasping financial position of Company	B.N.3
	As	signment "Analysis of	Annual Report of companies and its interpretation	18"
CO: 2				
		terpretations of Annual		

18			Listing Agreements along with Corporate	B.N.3
	_		Governance	
19		Listing Agreements,	Insider trading –Concepts	B.N.3
20	4	Insider Trading &	Insider trading – Guidelines	
21		Mutual Funds	Mutual funds-Concepts	
22			Mutual funds- Procedure	
23			Mutual funds-SEBI Guidelines	
CO: 2				
LO: Defin	e the va		ules on Insider trading and Mutual Funds	
		Assignme	nt "SEBI guidelines on Mutual funds"	
			Exim (Export – Import Policy)-Concept &	<b>B.N.3</b>
24			Significance	
25			Exim (Export – Import Policy)- Latest trends	B.N.3
26		Exim (Export –	Exim (Export – Import Policy)-Guidelines	B.N.3
27			Foreign Companies – formality & Legality-Part 1	B.N.3
28	5	Import Policy	Foreign Companies – formality & Legality-Part 2	B.N.3
29			Foreign Companies – formality & Legality Part 3	B.N.3
30			Inter – corporate loans- Concept	B.N.3
31	1		Inter – corporate loans -Circulation of Limits on Loan	B.N.3
32			Inter – corporate loans Circulation of Limits on Loan (To be Continued)	
	A	ssignment "Foreign Co	mpanies – formality & Legality&Circulation of Limits	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
CO: 3				
LO. Defin	e the ru	les related to Inter – corr	porate loans	
		100 related to inter = $001$		

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

# VI: Book References:

1.Indirect Taxation – BARE Act.

- 2. Companies Act 1956.
- 3. SEBI Guideline on Mutual Fund and inside trading.
- 4. Stock Listing Agreement.

5.V.K. Singhania, "Indirect Tax Law", New Delhi, Taxman Publications.2016

6. Saklecha & Saklecha," Indirect Tax", Indore, Satish Publications 2016

# VII: Notes:

1. There will be individual assignment, presentations and group assignments.

2. Class tests will be based on theoretical and practical aspect of the subject.

3. Class performance and discipline will be an important factor for assessing internal marks.

4. The result of each tests/assignment will be declared within one week.

- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.

7. The students are required to submit practical assignment in computer practical notebook for external viva voce.

VIII Rubric for Internal Assessment									
Subject: FINANCIAL & INDIRECT TAX LAW									
	MBA(FA) – IV Sem								
Goal: The learners will be able	to define to understand	d the concept of tax plan	ning and its implications to						
reduce tax burden by availing t	he benefits admissible	under the law.							
Objective: The objective of this	s course is to enable stu	idents to develop an und	lerstanding of direct and indirect						
taxes and to enable them to cale	culate and plan taxes.								
09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks						
Students	Students								
Outstanding	Accomplished	Meets the Criteria	Need Improvement						
% of the student are aware	% Appropriately	% Most of the	% Have Low degree of						
with major latest provisions	addresses most of	provisions of	association & attempt to						
of Indirect tax laws and	the	Indirect tax laws and	identify and summarize the						
related judicial	provisions of	related judicial	problem accurately.						
pronouncements pertaining to Indirect tax laws pronouncements are									
corporate enterprises having and related judicial not understood by									
implications for various	pronouncements.	the student.							

aspects of corporate planning		
with a view to drive		
maximum possible tax		
benefits admissible under the		
law.		
		l

# IX: Scheme of internal marks

Class I	Internal A	ssessment	Total	Final Internal		
Presentation	Quiz	Assignment	VIVA	Internal	50	Marks Out
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10		of 10

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

# Lesson Plan

#### **Subject: Multinational Financial Management**

Session: Jan-June

#### Class: MBA(FA)–IV Sem

#### I. Course Objective :

The objective of the course is to make students abreast of foreign investments, global business trends, managing foreign funds, investment, and assessment of political risk so as to comply and understand foreign trade course and business ethics.

### II. Examination Scheme :

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination, carrying 90 marks will have two Sections, A and B. Section A, worth 66 marks, will have five theory questions, out of which students will be required to attempt three questions. Section B, worth 24 marks, will have one or more cases.

#### **III.** Course Outcomes (CO):

- CO1 Describe the basic Multinational Financial Management;
- CO2 Identify and appraise investment opportunities in the international environment
- CO3 Identify risk relating to exchange rate fluctuations and develop strategies to deal with them and also identify and evaluate foreign direct investment and international acquisition opportunities.
- CO4 Develop strategies to deal with other types of country risks associated with foreign operations and express well considered opinion on issues relating to multinational financial management.

# IV: PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	2	1		1	3	2		2
CO 2		3	2	2	2	2	2	
CO 3		3	3		2	2	2	2
CO 4		3	3		2		3	2

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
1			Introduction to multinational enterprises and financial management.	B.N. 1&2
2		Multinational enterprises	Nature and scope of international financial management	B.N. 1&2
3	1	and financial management.	Evolution of MNCs	B.N. 1&2
4			Theory and practice of international financial management.	B.N. 1&2
5		С	lass Test	
6		First	Group Presentation	
		A1 First Assignment S	Submission within 3 Days	
CO: 1 & 2				
LO: Descril financial ma		nal financial management and	understand meaning, nature and scope of intern	ational
7			Introduction to Exposure measurement and management.	B.N. 1&2
8	2	Exposure measurement and management.	Types of Foreign Exchange Exposure: transaction (short-run) exposure, economic (long-run) exposure, and translation exposure.	B.N. 1&2
9			Financial risk exposures and risk management	B.N. 1&2
10		С	lass Test	
		A2 Second Assi	gnment Submission within 3 Days	
CO: 2&3				
LO: Descril	be the types of	of financial transaction exposu	re.	
11		International portfolio	Introduction to international portfolio B.N investment, corporate portfolio investment.	
12	3	investment, corporate portfolio investment.	International Diversification: Barriers to International Diversification and Vehicles for Overcoming Capital Flow	B.N. 1&2

			Barriers				
13			Asset Allocation Policy and Management Style and Portfolio Hedging Strategies	B.N. 1&2			
14		Second Group Presentation					
15		Class Test					
		A3 Third Assignme	nt Submission within 3 Days				
CO: 2&3							
LO: Define	the objective	es of international portfolio inv	estment and learn to create portfolio hedging st	trategies.			
16			Introduction to Corporate strategy and foreign direct investment	B.N. 1&2			
17	4	Corporate strategy foreign direct investment	Strategies of Multinational Corporations, Foreign Exchange Regulation : FERA and FEMA	2111102			
18			Meaning and Rationale of Foreign Direct Investment, Corporate Strategy, Joint Ventures and Global Expansion	B.N. 1&2			
19			Class Test				
20	-	Group Presentation					
CO: 1 & 3		<u> </u>					
LO:Describe	e corporate s	strategy of mergers and acquisit	ions and types of FDIs.				
21			Introduction to Capital budgeting for multinational corporation.	B.N. 1&2			
22	5	Capital budgeting for multinational corporation.	Fundamentals of Evaluating Foreign Projects, Issues in Foreign Investment Analysis, Risk Analysis in International Investment Decision	B.N. 1&2			
23			Class Test				

24	Group Presentation						
CO: 1,2&3	I						
LO: Describ	e and under	stand the fundamentals of evaluation	uating foreign projects.				
25			Introduction to Cost of capital for foreign investment	B.N. 1&2			
26	6	Cost of capital for foreign investment	Weighted Average Cost of Capital for Foreign Projects Cost of Various Sources of Funds: Cost of Foreign Debt; Capital Cost of Equity Capital (Dividend Valuation Model and Capital Asset Pricing Model)	B.N. 1&2			
27			Discount Rates for Foreign Investments, All-Equity Cost of Capital for Foreign Projects	B.N. 1&2			
28			Comparing the Cost of Capital in Developing Countries	B.N. 1&2			
CO: 3 & 4	<u> </u>	I					
Describe cos	st of capital f	for foreign investment and und	erstand the concept of discounting techniques.				
29		Political risk:	Introduction to Investment Guarantees and Political Risk Insurance	B.N. 1&2			
30	7	identification, management and insurance.	Managing International Business Risk, International Insurance and Reducing Global Risk	B.N. 1&2			
CO: 3 & 4	1	1	I				
LO:Underst	and the Glob	oal business risk.					
31	8	Financial foreign operations and international mergers	Introduction to Financial foreign operations and international mergers and acquisitions	B.N. 1&2			

32		and acquisitions	Types of Mergers and Takeovers	B.N. 1&2				
CO: 3 & 4	CO: 3 & 4							
LO: Underst	and foreign	financial operations of merger	s and acquisition.					

### VI. Reference Books:

- 1. Multinational Financial Management:-alan c. shapiro / Hardcover / published 1996.
- 2. International accounting and Multinational Enterprises: Lee H. Radebaugh, enal/ paperback/ published 1993

### VII. Notes:

- 1. There will be 5 class tests/assignments/presentations of equal weightage.
- 2. There will be group assignments, group size 3-4, each group will be given separate topics for understanding the practical approach Import Management.
- 3. Regular attendance, class performance and discipline will be an important factor for assigning internal marks.
- 4. Final assessment on internal test basis.

VIII Rubric for Internal Assessment				
Subject: Multinational Financial Management				
MBA (FA) IV Sem				
<b>Goal:</b> This course focuses on the knowledge required for the management of financial and investment functions of multinational corporations. Students will discover how the international capital markets, foreign exchange markets, and the derivatives market can be used to manage transaction and operating risks facing the multinational firm. Students will learn, through hands-on case studies and empirical evidence how to manage multinational companies' investment and financing activities. The general emphasis is on the identification and management of opportunities and risk relating to international investments, exchange rate fluctuations, international financial markets and government policy changes.				
<b>Objective</b> : The objective of the course is to make students abreast of foreign investments, global business trends, managing foreign funds, investment, and assessment of political risk so as to comply and understand foreign trade course and business ethics.				

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks	
Students	Students	Students	Students	
Outstanding	Accomplished	Meets the Criteria	Need Improvement	

% students were outstanding and considered multiple perspectives and relevant theoretical and practical aspects of Multinational Financial Management They were able to describe, analyze and evaluate how the international capital markets, foreign exchange markets, and the derivatives market can be used to manage transaction and operating risks facing the multinational firm.	% students were accomplished and able to articulate Some perspectives of Financial Engineering and Risk Management. Some of the students were able to describe, analyze and evaluate how the international capital markets, foreign exchange markets, and the derivatives market can be used to manage transaction and operating risks facing the multinational firm.	% students fall in these criteria. They showed minimal knowledge of the subject.	% students need More efforts to understand the concept of Multinational Financial Management. They were not able to describe, analyze and evaluate how the international capital markets, foreign exchange markets, and the derivatives market can be used to manage transaction and operating risks facing the multinational firm.
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

## IX. Scheme of Internal Marks:

Class Participation			Internal Assessment		Total	Final Internal Marks Out
PresentationQuizAssignmentOut of 10Out of 10Out of 10			Viva Out of 10	Internal Out of 10	50	of 10

# IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

### Lesson Plan

### Subject: Project Planning Appraisal and Control

Session: Jan-Jun

Class: MBA(FA) IV Sem

#### I: Course Objective :

The objective of the study content is to create a working model of business &

financial environment in a student, so that as a manager finance student can understand and handle dynamic business situations.

### **II: Examination Scheme :**

The faculty member will award marks out of a maximum of 10 marks for the internal

performance of the student. The University question paper will be of 90 marks.

#### **III: Course Outcomes (CO):**

CO1: Understand the Concepts of Project management at the individual, team and organizational level and understand the Team-building skills required to support successful performance
CO2: Practical applications of project management to formulate strategies allowing organizations to achieve strategic goals. And give a perspective of leadership effectiveness in organizations
CO3: Learn to develop a project scope while considering factors such as customer requirements and internal/external goals.
CO4: Develop Critical-thinking and analytical decision-making capabilities to investigate complex business problems to propose project-based solutions

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	3	3	1	2			2	1
CO 2	1		3			2		

### IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

IPS ACADEMY, IBMR, INDORE (M.P.)

CO 3	1	1		2	3	2		3
CO 4		3	3		3		1	2

### V: Session Plan

Lecture No.	Unit No.	Торіс	Sub Topic	Reference
1			Introduction to Project Planning Appraisal and Control	
2			Characteristics and types of projects, project life cycle and its phases	B.N-1,B.N-8
3		Project identification and	Project identification, Market &Demand analysis	
4	1	Formulation	Market survey, market planning, market environment	
5			Demand forecasting techniques (Survey methods & Trend analysis)	B.N- 3, B.N-5
6			Technical analysis and	
CO: 1			technology selection	
CO: 1 CO1: Unde		mportance of applying these meth n, Planning, Execution and Closi	nodologies and tools at the four dis	tinct stages in the Project
CO: 1 LO1: Unde			nodologies and tools at the four dis	tinct stages in the Project
CO: 1 CO1: Unde ife cycle. Th	he Definitio	n, Planning, Execution and Closi Market technical	nodologies and tools at the four dis ng Phase. Situational analysis and specification of objectives – collection of secondary	
CO: 1 LO1: Unde ife cycle. Th 7		on, Planning, Execution and Closi	nodologies and tools at the four dis ng Phase. Situational analysis and specification of objectives – collection of secondary information characterization of the market – demand forecasting – market	tinct stages in the Project

ing, of priority setting
vasting
ecasting
B.N:5, B.N:9
management structure ducted and also the
B.N:6, B.N7

		1	IPS ACADEMY	Y, IBMR, INDORE (M.P.)
23			Various institutions for project financing	
A-4: Pre	pare a P	roject report considering all	the financing institutes with the	ir specified domain.
C <b>O: 4</b>				
2. Rec	cognize th		to assessing project finance trans st project and identify the weakest project	
24			Time cost relationship	
25	6	Analysis of government projects, project time and	Crashing for optimum cost and optimum time.	B.N:5, B.N:9
26		cost overruns.	Resource leveling	B.N-8,B.N-7
CO: 2,3,4	. 1 .	· · · · · · · · · · · · · · · · · · ·		• • •
LO6: Under	stands sti	rategic situation and time cost i	relationship for optimizing the des	sired output.
27			IntroductiontoCPMTechniqueandItsApplication	B.N:5, B.N:9
28			Concept of Floats & its Application	B.N:6, B.N9
29		Networking techniques	Understanding PERT Problem	
30	7	and Project Management and social cost benefit analysis.	Concept and significance of SCBA	
31			Approach to SCBA- UNIDO approach	
32			shadow pricing of resource	
32			LM approach	
	S	Second Group Assignment: H	ow QT helps in business decisio	ns?
CO: 2,3,4				
			be able to define tasks, predecessors such as gant charts and networks	

### **VI: Book Reference:**

- 1. Prasanna Chandra, Projects 6<sup>th</sup> edition, TMH publications
- 2. Vasant Desai, project management -Himalaya publication house.
- 3. Gido Effective Project Management 3<sup>rd</sup> 2008 Cengage Learning
- 4. Gray & Larson, Project Management: The Managerial Process, 3e TMH 2010
- 5. Narendra Singh, project management and control, HPH.
- 6. Maylor-Project Management 3/e, Pearson,2010
- 7. R.B. Khanna, Project Management, PHI publication.
- 8. Gopalakrishnan Textbook of Project Management, 2005 Macmillan Publishers
- 9. Rajiv M. Gupta, Project Management, PHI publication.

### VII: Notes:

- 1. There will be 2 group assignments/presentations; group size will be 4-5 students.
- 2. There will be 1 major tests based on the practical and theory aspects of the subjects, marks of which will be included in internal marks.
- 3. Attendance will be a multiplying factor which will render significant impact on the internal marks of the student.
- Class performance and discipline will be an important factor for assessing internal marks. It carries 2 marks.

### VIII Rubric for Internal Assessment

### **Subject: Project Planning Appraisal and Control**

#### MBA(FA) IV Sem

**Goal** : Students will be able to demonstrate analytical and critical-thinking skills in the context of organizational decision making.

**Objective**: To develop understanding of project planning. To develop ability to monitor and control projects and risk involved. To become familiar with tools and techniques used in managing projects.

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks	
Students	Students	Students	Students	
Outstanding	Accomplished	Meets the Criteria	Need Improvement	
% Can implement project management knowledge, processes, lifecycle and the embodied concepts, tools and techniques in order to achieve project success.	% Accurately described most o f the outcomes and expectations for the project, project initiation tools/templates, but some w ere completed incorrectly	% described less than half of the outcomes a nd expectations for the subject Learned some project concepts, but few were miss ing	% Content is unclear, inaccurate, and/or incomplete; Knowledge about subject is weak or poorly gained.	

### IX: Scheme of internal marks:

Class I	Class Participation Internal Assessment					Final Internal
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	Viva Out of 10	Internal Out of 10	Total 50	Marks Out of 10

### IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

### Lesson Plan

Subject: Strategic Financial Management Class: MBA FA – IV Sem Session: Jan-June

### I: Course Objective:

The intent of the course is to provide strategic understanding of various financial management decision and valuation of the firm.

### **II: Examination Scheme :**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination, carrying 90 marks.

### **III: Course Outcomes (CO):**

CO1	To understand the concepts of valuation of the firm
CO2	To develop understanding about different working capital strategies
CO3	To understand about turn around strategies and structural changes
CO4	To develop understanding about theoretical underpinning of the subject with the implications in the real world

### IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	2		2		3			
CO 2		3			2			
CO 3			2	1				
CO 4		2				3		

V: Ses	sion Plan:
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Sr No	Topics	Sub Topic	Reference
1		Income Approach	BN 1, BN 2
2		Assets Approach	BN 1, BN 2
3	Valuation	Assets Approach	BN 1, BN 2
4	of Firm	Market Value Approach	BN 1, BN 2
5		Earnings per Share	BN 1, BN 2
6		Net assets value, EPS, and Market price	BN 1, BN 2
CO: 1			
LO: to d	develop unders	standing about various approaches to valuation c	f the firm
7		Conservative Approach	BN1, BN 3
8	working	Conservative Approach	BN1, BN 3
9	capital	Aggressive Approach	BN1, BN 3
10	strategies	Aggressive Approach	BN1, BN 3
11	strategies	Matching Approach	BN1, BN 3
12		Matching Approach	BN1, BN 3
		Assignment I	
CO: 2			
LO: to o	develop underst	anding about various working capital strategies	
13		Mergers vs. Acquisitions	BN1, BN 3
14		Horizontal Mergers	BN1, BN 3
15		Horizontal Mergers	BN1, BN 3
16		Vertical Mergers	BN1, BN 3
17		Vertical Mergers	BN1, BN 3
18	Mergers	Vertical Mergers	BN1, BN 3
19	mergers	Conglomerate Merger	BN1, BN 3
20		Conglomerate Merger	BN1, BN 3
21		Conglomerate Merger	BN1, BN 3
22		Concentric Mergers	BN1, BN 3
23		Concentric Mergers	BN1, BN 3
24		Concentric Mergers	BN1, BN 3
CO: 1,4	ļ		
LO: To l	earn about vari	ous types of mergers, acquisition and conglomerate	
25		Industrial sickness	BN2, BN 3
26	Industrial	General Strategy	BN2, BN 3
27	sickness and	Human Resource strategies	BN2, BN 3
28	turnaround	Financial strategies	BN2, BN 3
29	strategy	Marketing strategies	BN2, BN 3
30		Production/Operation Strategies	BN2, BN 3

Assignment II							
CO: 3	CO: 3						
LO: To learn about various causes of industrial sickness and strategies to cope up with							
31	1 Structural Structural changes BN2, BN 3						
32	changes	Structural changes	BN2, BN 3				
CO: 3,4							
LO: To develop understanding about structural changes							

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

### VI: Book References:

- 1. Mergers & Acquisition R. Machiraju.
- 2. Mergers & Acquisition & Corporate Resmeturies weston, chung& Hong.
- 3. Financial Management, Prasanna Chandra.
- 4. Corporate Finance & Investment R. Pike & Node.
- 5. Finance : A management guide for managing company funds and profit I.M. Panday.
- 6. Financial Decision Hompton.

### VII: Notes:

- 1. There will be individual assignment, presentations and group assignments.
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.

#### VIII: Rubric for Internal Assessment

#### Subject: Strategic Financial Management

#### MBA FA IV Sem

**Goal:** To learn about strategies that a business organization must follows to cope up with the complex, uncertain and competitive world. Also gain understanding about various types of mergers, acquisition and conglomerate to survive in the business world.

**Objective:** Students gain understanding about the strategic decision of the firm, provide them tools and techniques to be used in the valuation of the firm, and enable them to analyze and understand the financial and strategic analysis in different business situations.

09-10 Marks	06-08 Marks	03-05 Marks	00-02 Marks
Students	Students	Students	Students
Outstanding	Accomplished	Meets the Criteria	Need Improvement
% Students having basic understanding about subject and able to employ their knowledge to analyze, interpret and solve complex business problems related to strategic decisions.	% Students having basic knowledge of valuation of the firm and can employ their knowledge to solve basics problem related to valuation of the firm and strategic financial management.	% Students having understanding about valuation of the firm and strategies.	% Students Need More Efforts to understand to concepts of strategic financial management.

#### **IX:** Scheme of internal marks

Class Participation		Internal Ass	sessment	Total	Final Internal	
Presentation	Quiz	Assignment	Viva	Internal	50	Marks Out
Out of 10	Out of 10	Out of 10	Out of 10	Out of 10		of 10

#### IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT & RESEARCH (IBMR), INDORE

#### Lesson Plan

#### Subject: Tax Planning & Management

Session: Jan-June

#### Class: MBA(FA) – IV Sem.

#### I: Course Objective:

The objective of the course is to make students understand planning and management of direct tax, income tax, wealth tax and statutory responsibilities of a tax manager, and to make them understand rules and regulation so as to optimize business, under legally monitored tax environment.

#### **II: Examination Scheme :**

The faculty member will award marks out of a maximum of 10 marks for the internal performance of the student. The Semester Examination, carrying 90 marks will have two Sections, A and B. Section A, worth 66 marks, will have five theory questions, out of which students will be required to attempt three questions. Section B, worth 24 marks, will have one or more cases.

#### **III: Course Outcomes (CO):**

- CO 1 To Understand the basic principles & provisions of Direct Tax laws & definitions of Previous Year, Assessment Year, Residential Status of Individual with determination.
- CO 2 To Understand the rules to determine the Income from Five heads covered under Income tax act 1961 & Application of such rules.
- CO 3 To Apply the rules of deduction covered u/s 80 c to 80 U to determine the Total Taxable Income.
- CO 4 To Understand the Provisions of Tax Planning for Non Resident Individual.

# IV:PO-CO Mapping : HIGH-3, MEDIUM-2, LOW-1

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	3				2		2	
CO 2	1	1	3		1		3	
CO 3		2	3	2	1			
CO 4	1	2	2	3	3	1	1	

### V: Session Plan:

Lecture	Unit					
No.	No.	Торіс	Sub Topic	References		
1			Introduction to Direct tax	B.N.1		
2			Introduction to Income tax & Important Provision of Income Tax Act	B.N.1		
3			Introduction to Wealth Tax.	B.N.1		
4	1	Introduction	Concepts of Assessment Years, Previous Years, Person, Income, Gross Total Income, Capital and Revenue Receipts and Expenditure	B.N.1		
5			Residential Status and Incidence of Tax, Tax Free Income, difference between tax planning and tax management	B.N.1		
CO: 1						
LO: Defin	e the Ba	sic Principle of Direct Ta	Х.			
6			Meaning	B.N.3		
7			Taxability of Allowances	B.N.3		
8			Perquisites	B.N.3		
9	2	Income From Salary	Permissible Education	B.N.3		
10			Treatment of PF & Gratuity	B.N.3		
11			Tax Planning in relation to Salary	B.N.3		
12			Numerical on Computations of Income from salary	B.N.3		
	Presentation " Income tax Act & its Provisions"					
CO: 2						
LO: Descr	ibe the H	Rules of Income from sala	ary and construct the statement of computations of Income	from Salary .		
13	3	Income From Business and Profession	Basis of Charge for Profit & Gains of Business & Profession	B.N.3		

14			Deductible expressly allowed under Restriction	B.N.3
14				<b>D</b> .1(1.5
15			Depreciation, Tax Planning	B.N.3
16			Permissible Education	B.N.3
17			Taxation of firms & companies, Mergers & Acquisitions.	B.N.3
		Assignment "Tax Plan	ning in relation to Income from salary & PGBP "	L
CO: 2		*		
LO Descrit	be the R	ules and computation of I	ncome from business and profession.	
18	4	Income From House	Basis of Charge for Income from HP	B.N.3
19	4	Property	Numerical on Computations of Income from HP	B.N.3
CO: 2				
LO: Define	e the Ru	les of Income from House	e property& its computations	
		Assignment based o	n "Tax Planning in relation to House Property"	
20			Basis of Charge for Capital gain	B.N.3
21			Concept of Short Term & Long Term Capital gain	
22			Computations of STCG & LTCG without Exemptions	
23		Income from capital	Exemptions under Section 54	B.N.3
24	5	gains & other sources	Computations of STCG & LTCG with Exemptions	B.N.3
25			Basis of Charge & Meaning Income and Other Sources	B.N.3
26			Income exempted under Income from Other sources	B.N.3
27			Numerical on Computations under Income from Other Sources	B.N.3
CO: 2		1		1
	e the cor	ncept and practical applica	tions in relation to Capital Gains and Other Sources	
28			Concept of Tax Deduction at Source (TDS)	B.N.1
29			Sections covered under TDS	B.N.3
29	-		Computations of Total Income with TDS applications	B.N.3
30	6	TDS	Advance Payment of Tax	B.N.2
31			Filling of Returns	
32			Tax Planning in Relation to NRIs.	
	Accian	mont "Tox Donning in		naas <sup>9</sup>
	Assign	ment "Tax Planning in	relation to Income from Capital gains and Other sour	rces
CO: 3				

LO: Define the deductions given under section 80C TO 80U and Apply the rules to compute Total Taxable Income.

**Note:** Apart from the mentioned lecture schedule faculty members compulsorily have to take 08 to 10 lectures on any of the topic related to the subject.

### **VI: Book References:**

- 1.Dr, Vinod Singhania/Monica Singhania, Students' Guide to Income Tax, Taxmann's
- 2.V.K. Singania, "Direct Tax Law", New Delhi, Taxman Publications.2016
- 3. Saklecha & Saklecha," Income Tax", Indore, Satish Publications 2016
- 4. Jain & Jain Tax Planning and Management/ Income Tax, 2010, Pathmakers Banglore.
- 5 Hariharan, N, Income Tax : Law & Practices, 2e TMH 2016
- 6 Lal-Income Tax, Pearson, 2016

#### VII: Notes:

- 1. There will be individual assignment, presentations and group assignments .
- 2. Class tests will be based on theoretical and practical aspect of the subject.
- 3. Class performance and discipline will be an important factor for assessing internal marks.
- 4. The result of each tests/assignment will be declared within one week.
- 5. Late submissions will not be accepted in any case.
- 6. Attendance will be a major factor for assessing class performance.
- 7. The students are required to submit practical assignment in computer practical notebook for external viva voce.

VIII Rubric for Internal Assessment							
	Subject: Tax Planning and Management						
	MBA(FA	) – IVth Sem					
Goal : The learners will be able	to define to understan	d the concept of tax plan	nning and its implications to				
reduce tax burden by availing th							
5		idents to develop an und	lerstanding of direct and indirect				
taxes and to enable them to calc	ulate and plan taxes.						
9-10 Marks	6-8 Marks	03-05 Marks	00-02 Marks				
Students	Students	Students	Students				
Outstanding	Accomplished	Meets the Criteria	Need Improvement				
% of the student are aware with major latest provisions of Indian tax laws and related judicial pronouncements pertaining to corporate enterprises having implications for various aspects of corporate planning with a view to drive maximum possible tax benefits admissible under the law.	% Appropriately addresses most of the provisions of Indian tax laws and related judicial pronouncements.	% Most of the provisions of Indian tax laws and related judicial pronouncements are not understood by the student.	% Have Low degree of association & attempt to identify and summarize the problem accurately.				

# IX: Scheme of internal marks

Class Participation			Internal Assessment		Total	Final Internal
Presentation Out of 10	Quiz Out of 10	Assignment Out of 10	Viva Out of 10	Internal Out of 10	50	Marks Out of 10