Assignment Questions for MBA 4TH Semester (R & B) INSTRUCTIONS FOR THE ASSIGNMENT

- 1. Answer any three questions (10X3=30) (Maximum 800 words) from each of the paper.
- It is also advised to write the assignment answer in A4 size paper using double side (to avoid the wastage of paper) with your own handwriting in black/Blue ball point pen. Pictures, diagrams, tables can also used for better description.
- 3. Students can refer both Primary & Secondary sources for preparing the assignment.
- 4. You are instructed to submit assignment at the time of University Examination.
- 5. The assignments will be collected paper wise during the day of examination. Use plastic cover or plastic sheets, plastic sticks are strictly prohibited.
- 6. <u>Photocopied assignment will not be accepted</u>. However one can keep a copy (Soft/Hard) of the same for further reference.
- 7. Take Printout of last page and mention question no, if additional page required for any question.

	: – 9.00 A.	IVI to 12.00	P.WI (Adi	mission Bat	ch January 2	2023 Regula	r & 2022/202	1/2020/201	Э Васк)
DATE	PAPER		<u>SUBJECT</u>						
					<u>Gro</u>	<u>up-1</u>			
		HR Spl	FM Spl	BIM Spl	POM Spl	MM Spl	Х	Х	Х
28/07/2025	P-23	HRPD	FMI	RC&M	TQM	CB	Х	Х	Х
29/07/2025	P-24	MERRL	MBFS	BIL	PMM	ABM	Х	Х	Х
30/07/2025	P-25	MTD	SAPM	BIM	OPC	PSDM	Х	Х	Х
DATE	PAPER				<u>SUB</u>	JECT			
			Group-2						
		HR Spl	MM Spl	FM Spl	BIM Spl	POM Spl	DNM Spl	TTM Spl	ISM* Spl
31/07/2025	P-26	HRPD	СВ	FMI	RC&M	TQM	HSM	TTT	RDBMS
01/08/2025	P-27	MERRL	ABM	MBFS	BIL	PMM	ТМ	HM	ERP
02/08/2025	P-28	MTD	PSDM	SAPM	BIM	OPC	MMFI	TOTM	SAD
04/08/2025	P-29				Projec	ct Viva			

MBA 4th SEMESTER EXAMINATION, 2025 (Regular & Back)

(*ISM Special paper exam timing is 1hr 30 minutes & ISM Specialization viva timing will be informed during the examination)

(No need to attached this page, this instruction page is only for your information)

Student Name: _____

University Roll No.: _____

Course: MBA Semester: 4TH Subject: FMI (FM SPL) Total No. of pages submitted:

	For the offici	al use only
Sl No.	Question no.	Mark
1		
2		
3		
	Total Mark	

- **Q1**. The directors of Vinod Limited want to modernize its plants and machinery by making a public issue of shares. They wish to approach stock exchange, while the finance manager prefers to approach a consultant for the new public issue of shares.
 - a. Advise the directors whether to approach stock exchange or a consultant for new public issue of shares and why?
 - b. Also advise about the different methods which the company may adopt for the new public issue of shares.

Ans:

Answer to Q1:

Studen	t Name:	University Roll No.:
Course:	MBA Semester: 4TH Subject: FMI (FM SP	L) Total No. of pages submitted:
Q2 .	Financial Market plays an important	role in the allocation of scare resources in an economy
	by performing various functions of fi	nancial market. Justify the statement.

Ans:

Answer to Q2:

Student Name:

University Roll No.: _____

Course: MBA Semester: 4TH Subject: FMI (FM SPL)

Total No. of pages submitted:

Q3. The financial crises and the stock market collapse have led many investors to re-evaluate their assessment of risk. Investors may now decide that holding equity is riskier than it was said one or two years earlier.

a. What is required rate of return? Explain carefully how and why a change in the required rate of return can affect stock values and returns. If, following the stock market vitality of the past year, investors have revaluated the riskiness of stocks and raise their required rate of return, what happens to stock prices?

Ans:

Answer to Q3:

Student Name:	University Roll No.:
Course: MBA Semester: 4TH Subject: FMI (FM S	SPL) Total No. of pages submitted:

Q4. Recently with several cooperative banks coming under the watch list of RBI, highlight the issues faced by the cooperative banks? Suggest measures for improving their conditions.

Ans:

Answer to Q4:

Studen	nt Name:Uı	niversity Roll No.:
Course:	: MBA Semester: 4TH Subject: FMI (FM SPL)	Total No. of pages submitted:
Q5.	Inflation targeting is the primary respo in the light of the Indian economy toda	onsibility of RBI. Explain the significance of this role y.
Ans:		

Answer to Q5:

Student Name:	University Roll No.: _			
Course: MBA Semester: 4TH Subject: MBFS (FM SPL) Total No. of pages submitted:				
			For the officia	al use only
		Sl No.	Question no.	Mark
		1		
		2		
		3		
			Total Mark	
Q1. "The present day world is powered	by globalization, tech	nolog	y and innov	vation and these

factors will have an impact on the financial services sector in the future. Technology and innovation have already transformed the financial services industry and the change is rapid". Elucidate.

Ans:

Answer to Q1:

Student Name:Univ	ersity Roll No.:
Course: MBA Semester: 4TH Subject: MBFS (FM SPL)	Total No. of pages submitted:

Q2. Mercedes Benz dealers enter the leasing business and buy the cars from the manufacturer to lease them to firms to provide perquisites to select employees. So, leasing has been an exclusive business area and the new business model integrates dealership and leasing. In the above context discuss how Mercedes Benz face the problems, challenges and opportunities in India.

Ans:

Answer to Q2:

Student Name:Unive	ersity Roll No.:
Course: MBA Semester: 4TH Subject: MBFS (FM SPL)	Total No. of pages submitted:

Q3. "Mutual Funds in India need to play a bigger role in Corporate Governance of public listed companies to restore faith and protect the interest of investors". In the light of the above statement, discuss Growth and performance of mutual funds in India.

Ans:

Answer to Q3:

_University Roll No.: _____

Course: MBA Semester: 4TH Subject: MBFS (FM SPL) Total No. of pages submitted: _____

Q4. "Small and Medium Enterprises (SMEs) are the key for the growth for any developing country. In Indi, SMEs generate the second largest employment opportunity after agriculture and it contributes around 40 percent of the country's export. The media has highlighted the emerging role of factors in the development of SME Sector". Examine in details with facts and figures.

Ans:

Answer to Q4:

Student	Name:Unive	ersity Roll No.:
Course: M	MBA Semester: 4TH Subject: MBFS (FM SPL)	Total No. of pages submitted:
Q5.	"An approved hospital is also entitled t	o change from a patient, who is admitted under a

medi-claim policy". Do you advise medi-claim policy for health insurance?

Ans:

Answer to Q5:

 Student Name:
 ______University Roll No.:

 Course: MBA Semester: 4TH Subject: SAPM (FM SPL)
 Total No. of pages submitted:

	For the officia	l use only	
SI No.	Question no.	Mark	
1			
2			
3			
	Total Mark		

Calculate the expected return and risk (standard deviation of return) for a stock having the Q1. following probability distribution of returns.

Possible return (in percentage)	Probability of occurrence
-20	.10
-10	.10
0	.05
10	.10
20	.25
30	.20
40	.20

Ans:

Answer to Q1:

Student Name:	University Roll No.:
Course: MBA Semester: 4TH Subject: SAPM ((FM SPL) Total No. of pages submitted:

Q2. A person owns an Rs.1, 000 face value of bond with five year to maturity. The bond makes annual interest payment of Rs.80.The bond is currently priced at Rs.960.Given the market interest rate is 10 percent, should the investor hold or sell the bond?

Ans:

Answer to Q2:

Student Name: ______University Roll No.: _____

Course: MBA Semester: 4TH Subject: SAPM (FM SPL) Total No. of pages submitted: _____

The estimated rates of return and beta coefficients of some securities are given below: **Q3**.

. 1	The estimated fates of feturit and beta electricients of some securities are given below.											
	Security	Estimated Return	Beta									
	А	30	1.6									
	В	24	1.4									
	С	18	1.2									
	D	15	0.9									
	Е	15	1.1									
	F	12	0.7									

The risk free rate of return is 10 percent, while market return is expected to be 18 percent. Find out which securities are overpriced and which securities are underpriced as per CAPM model.

Ans:

Answer to Q3:

Student Name: ______University Roll No.: _____

Course: MBA Semester: 4TH Subject: SAPM (FM SPL) Total No. of pages submitted: _____

Q4. Given the following information:

Particulars	Portfolio-A	Portfolio-B	Portfolio-C	Portfolio-D		
Beta	1.10	0.8	1.8	1.4		
Return(Percent)	14.5	11.25	19.75	18.5		
Standard Deviation(Percent)	20.0	17.5	26.3	24.5		

Risk free rate of return is 6 percent and Market return is 12 percent. Evaluate the performance of the portfolios on the basis of:

(a) Sharpe Ratio

(b)Treynor Ratio

(c) Jensen Ratio

Ans:

Answer to Q4:

Studer	nt Na	me	:								U	nive	rsity	, Roll	No.: _				 			_	
Course	: MBA	Sei	mest	er: 4T	Ή	Sub	oject	: SAI	PM	(FM)	SF	PL)	Tota	al No. of	f pages s	submi	tte	d: _	 				
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Q5. "Technical analysis is a trading discipline employed to evaluate investments and identify trading opportunities by analyzing statistical trends gathered from trading activity, such as price movement and volume. Unlike fundamental analysis, which attempts to evaluate a security's value based on business results such as sales and earnings, technical analysis focuses on the study of price and volume." Justify the paragraph.

Ans:

Answer to Q5:

Answer to Q____:

(Signature of the Student)

Answer to Q____: