

Dr. Shantilal K. Somaiya School of Commerce and Business Studies

## **QUESTION PAPERS**

BRANCH: Master of Commerce	SEM: II
(Banking & Finance)	
	APR-2025

Sr. No.	Subject	Available
1.	231P24C201 – Business Finance	
2.	231P24C202 – Business Ethics & Corporate Social Responsibility	
3.	231P24C204 – Lending & Credit Management	~
4.	231P24V301 – Banking Laws & Practice	
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April 2025 Examination: End Semester Examination April 2025 (PG Programme) Programme code: 24 Class: Programme: Banking & Finance Semester: II **FYMBF** Name of the School: Dr. Shantilal K Somaiya School of Name of the Department: Accounting Commerce and Business Studies & Finance Course Code: 231P24C201 Name of the Course: Business Finance Duration: 2 Hrs. Maximum Marks: 60 Instructions:

- 1. All Questions are Compulsory.
- 2. Use of simple calculators is allowed.
- 3. Give suitable examples where applicable.

Question No.			Questions		Max.	CO
					Marks	Attainm
Q.1	Attem	pt the following:(5	mark each)		1.5	ent
	(A) El	aborate on the dif	ferent types of Div	ridends declared in	15	CO1,2,4
	Compai	IICS.		deciared in		
	(B) EXI	plain any 5 Money	market Instruments			
	(C) A I	Z Ltd. wants to acc	Illire an asset worth	₹20,00,000 through		
	Citates.	casing it for 4 year	rs at ₹5 00 000 ner v	ear		
	Given 3	a loan at 8% interes	st for 4 years			
	Given	30% tax rate, which	option is better?			
Q.2	(A) Nii	fty's current level.	20 000 Lot Sine	50 units, Margin		
	redance	u. 130,000 (3% ()	I Contract value) A	from 1 AT'C	05	CO1
	11303 10	20,300. Calculate re	eturn on investment	to the investor		
	(D) DIS	cuss the Different	Financial intermedia	aries in the Indian	10	001
	Financia	al System.		ares in the main	10	CO1
	(O) D:		OR			
	(C) Dis	scuss the different	types of risks in	volved in project	05	CO2
	financing.  (D) Discuss the different methods and stages of Venture Capital					
	Financir	ng.	nethods and stages (	of Venture Capital	10	CO2
Q.3	(A) Tango Ltd is considering the following Projects:-			ecte:	00	000
		Project	Outlays (Rs)	NPV (Rs)	08	CO3
		Ä	15,00,000	5,00,000		
		В	10,00,000	4,50,000		
		C	9,00,000	4,00,000		
		D	8,00,000	3,50,000		
		E	7,00,000	2,50,000		
	Capital E	Budget constraint of	f Rs.25,00,000.			
	Choose t	he feasible combin	ation on the basis of	NPV of projects.		
	Assume	that the project are	indivisible and ther	e is no alternative		
	(R) Disco	use the Net Present	or capital budgeting		0.7	~~~
	and disco	lvantages	Value Method with	its advantages	07	CO3
1	and disac	ivaillages				

		, (	R			
	(C) Calculate IRR if following projects ar	d decide w	ng factor is 8 % as hich is most prof	nd 12 % for the itable Project.	15	CO3
	Cash inflows are give	en below.	Project X	Project Y		
	Particulars		8,00,000	10,00,000		
	Initial Investment		8,00,000	10,00,000		
	Cash inflows		3,50,000	3,50,000		
	Year 1		1,80,000	4,00,000		
	Year 2		1,00,000	1,50,000		
	Year 3		3,70,000	2,80,000		
	Year 4		2,90,000	3,90,000		
	Year 5		2,10,000	1,90,000		The state of the s
	Year 6 (A) From the following	wing data	ils calculate the		5	CO4
Q.4	equity shares of a fi	m by using	walter's model	:		
	Earnings per share	$(E) = Re^{t}$	5. Dividend per	share $(D) = Rs.3;$		
	Data of motium on In	vectment (	r = 10%: Cost of	$(\kappa) - 1070$		
	Will there he env c	nange in the	e market value of	equity share if the		
	dividend payout ra	tio is 100	% in the place	of present rate of	f	
	600/2					001
	(B) From the follow	wing infor	mation Calculate	the MPBF as per	r 10.	CO4
	1 11 0 12	f Tandon	ommittee			
	Following informa	tion of ABO	C Ltd. is available	e as on 31.3.2018.		
			Assets	Amount`('		
		('000)	Assets	000)		
		200	Current Assets:			
	Creditors	200		400		
	Other ourself	150	Raw Material	400		
	Liabilities Bank	250	Work i	n 60		
	Borrowings	250	Progress	150		
			Finished Goods	150		
			Receivables	60		
	Core Assets of the	company	are 80,000.			-
	Cole Assets of the	, , , , ,	OR			
	(C) F 4b 6-11	ouing info	mation prepare a	cash requirement	5	CO4
	(C) From the following the helence	sheet meth	od. The balance	sheet as on 1.4.202	24	
	is as following:	SHOOT III			_	
	Liabilities	Amount	Assets	Amount		
		2,00,000				
	Share Capital		Land	1,50,000		
	Capital Reserve	-	Plant &	80,000		
	Profit and Loss	30,000	Machinery			
	A/c	35,000	Furniture	20,000		
	Debentures		Closing stock			
	Creditors	88,000	Debtors	20,000		
	Outstanding	500	Debiois			
	Expenses		Bank	88,500		
		3,73,50		3,73,500		
		2 72 50				

The following transactions took place during the year: New shares Issued amounting to 50,000, Balance of profit carried to balance sheet is 45,000, Debentures amounting to 8,000 were issued, Creditors outstanding were 90,000, No expenses are outstanding. Land, isto, he walked	
outstanding, Land isto be valued at 165,000, Depreciation provided on Plant is 8,000 and furniture is 3,000, Closing stock at the end is 20,000, Debtors are 15,000.  AND  (D) S Ltd. Currently makes all credit sales with no discount. It is considering a 2% discount on payment within 10 days. Its current sales are 2.5 lakh unit @40 p.u. variable cost is 25 rupees p.u. and average cost per unit is 30 rupees. It is allowing 2 months credit to debtors.IT is expected that change in credit tems will increase sales to 3,00,000 units, decrease debt collection period to 45 days, increased working capital requirement will be 1,20,000. Assuming 50% of sales on cash discount and 20% required investment return, should the proposed discount be offered?	Library CO4



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Question No.		Max. Marks	CO Attainm ent
Q.1	In 2015, Volkswagen (VW), one of the world's largest automobile manufacturers, was involved in a massive scandal regarding its diesel vehicles. The company was found to have equipped millions of its diesel cars with software designed to cheat emissions tests. This software, referred to as "defeat devices," would detect when a vehicle was undergoing an emissions test and adjust the engine's performance to meet regulatory standards. However, during regular driving conditions, the cars emitted nitrogen oxide pollutants at levels far higher than what was legally allowed.	15	COI
	The scandal, known as "Diesel gate," first came to light in the United States after tests revealed discrepancies between reported emissions levels and actual on-road emissions. It was later revealed that Volkswagen had knowingly installed these devices in cars sold in numerous countries, including the United States and European Union, to falsely meet environmental regulations.		
	The scandal had severe consequences for Volkswagen. The company faced billions of dollars in fines, legal settlements, and compensation costs, as well as a massive hit to its reputation. It also led to the resignation of key executives, including the CEO. Moreover, it raised significant questions about corporate governance, the responsibility of businesses to act ethically, and the role of regulatory agencies in ensuring companies comply with environmental standards.		
	The Ethical Dilemma:		
	Volkswagen's actions present a complex ethical dilemma. The company deliberately chose to deceive regulators and consumers for the sake of higher sales and profit, despite knowing that their vehicles were causing significant harm to the environment. This was not a case of accidental non-compliance; it was a premeditated decision made by the company's top management to		

	prioritize business success over social and environmental responsibility.  While the short-term benefits of avoiding costly compliance with emissions regulations were evident, the long-term damage to the company's reputation, customer trust, and financial stability was severe. The company's actions violated fundamental ethical principles such as honesty, integrity, and environmental stewardship.  Questions (5 marks each)  1) What are the key ethical issues and impact involved in the Volkswagen emissions scandal?  2) Should the Volkswagen executives and employees be held accountable for the emissions scandal? Discuss their responsibilities in this case.  3) In your opinion, does the Volkswagen case represent a failure of corporate governance? Why or why not?		
Q.2	<ul> <li>a) Define business ethics and explain its importance.</li> <li>b) Elaborate the factors influencing work ethos.</li> <li>OR</li> <li>c) Explain the key principles of Corporate ethical leadership.</li> </ul>	8 7 8	CO 1 CO 2
	d) Write a note on whistle blowing.	7	CO 1
Q.3	<ul> <li>a) Explain Pyramid and Concentric models of CSR.</li> <li>b) Discuss the factors influencing the implementation of CSR policies.</li> <li>Or</li> <li>a) Describe Frieman's economic theory.</li> </ul>	8 7 8	CO3 CO3
	b) Explain core Indian values and ethics in Accounting and Finance	7	COI
Q.4	a) BrightChem Industries, a chemical production company, has recently launched a CSR initiative focused on environmental sustainability. The company has adopted green technologies to reduce carbon emissions and is working towards transitioning to renewable energy sources. However, it continues to face issues with the disposal of chemical effluents that result from its manufacturing processes. These effluents are often dumped into nearby rivers, leading to contamination and affecting local biodiversity. Despite regulatory compliance, the community remains concerned about the potential long-term environmental impact. BrightChem is seeking recommendations on how to improve its waste management practices and prevent further damage to the surrounding environment.		CO3,CO
	What steps would you suggest BrightChem Industries take to improve its chemical effluent disposal process and mitigate the environmental risks associated with its operations?	2	
	b)Explain CSR policies with regard to companies act 2013 Or	7	CO3

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c) GreenTech Chemicals, a leading chemical manufacturer with over 25 years of experience, supplies industries such as agriculture, pharmaceuticals, and construction. In response to increasing global demand for sustainable practices, the company has invested heavily in Corporate Social Responsibility (CSR) initiatives, focusing on reducing emissions, improving energy efficiency, and recycling waste. However, it continues to face significant environmental challenges, particularly in managing hazardous chemical waste. Reports suggest that some toxic by-products from its industrial coatings and solvents are not fully neutralized during disposal, leading to soil and contamination. This has raised concerns among communities about potential long-term health risks. Additionally, GreenTech's reliance on plastic packaging remains a pressing issue. While it has made strides in adopting biodegradable alternatives, high costs and the lack of viable substitutes for certain chemical products have prevented a complete transition. As plastic waste continues to accumulate globally, environmental groups and local residents have expressed growing concerns over the company's packaging practices.

Despite GreenTech's efforts, regulatory bodies and environmental organizations have increased scrutiny of its waste management and packaging practices, placing pressure on the company to comply with stricter environmental standards. Non-compliance could result in fines, lawsuits, and reputational damage, threatening its long-term business sustainability. GreenTech has made notable progress in reducing its carbon footprint and enhancing operational efficiency, public perception remains mixed. Many local residents and environmental advocates remain skeptical about the effectiveness of its sustainability initiatives, highlighting a gap between the company's CSR commitments and community expectations. Bridging this divide will require GreenTech to take more transparent and proactive measures to align its environmental strategies with stakeholder concerns.

How can GreenTech improve hazardous waste disposal and rebuild trust with the community and regulators while meeting environmental standards and CSR goals?

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Question No.		Max. Marks	CO Attainm ent
Q.1	Explain the following Concepts in brief: (5 marks each)  a) Loan & Credit  b)IRR  c)Credit Rating	15	CO 2,3,1
Q.2 A.	Renu has arranged conference for Loan Department staff to discuss the Principles of Lending. You are a speaker for the said subject.	15	CO1
Q.2 B	OR  A Bank has arranged a Seminar for customers to Understand in detail and elaborate on Retail & Corporate Loans . You are required to conduct the seminar as a speaker.	15	CO1
Q.3.A	Let us Explain What is credit rating In India, focusing on the types & users of credit ratings with a Company.	8	CO2
Q.3.B	Recommend to a friend about What will u do if u want to keep your credit score healthy.	7	CO2
	OR		
Q.3.C	Distinguish between Secured vs unsecured loans to make it simple to understand to Freshers.	7	CO3
Q.3.D	A Group of businessmen needs to be given presentation about Six common types of mortgages in India .	8	CO3

Q.4.A	Bring out the difference between Equitable and registered mortgage	8	CO3
	Bring out the difference between Gross & Net NPA.	7	CO4
Q.4 B	OR		
Q.4 C.	Recommend the Schemes of NPA settlement to a group of borrowers.	7	CO4
Q.4.D	'Choosing the right kind of Interest rate is the key to save outflow', based on the above statement, defend Floating rate of interest benefits, List the drawbacks and also help us know how to choose the right type of interest rate.	8	CO3





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Question		Max.	CO
No.		Marks	Attainm
			ent
Q.1	Mr. Jimmy took a loan of Rs. 5 crores from bank. He acquired	15	CO 3
	this loan for the purchase of land. After a few months it was		
	observed that all the documents submitted by Mr. Jimmy is false		
	in nature. Mr. Jimmy also refused to pay further loan money.		
	Answer the following questions.		
	a. Can Mr. Jimmy be declared as NPA by the bank?		
	b. How can bank verify documents before granting any loan?		
	c. Is it advisable that the bank must provide loan with guarantor?		
Q.2	a. Explain the concept of BASEL I, II & III.	08	CO 3
	b. Write a note on powers of the RBI as per RBI Act, 1934.	07	CO 1
	OR		
	c. Write a note on different online payment methods developed		
	by banks in India.	08	CO 4
	d. Write a note on activities which are prohibited by RBI for		
	commercial banks.	07	CO 1
Q.3	a. Define Cheque and write features of cheque.	08	CO 2
	b. Explain the concept of Forgery as per banking rules.	07	CO 4
	OR		
	c. Write a note on PNB scam conducted by Nirav Modi.	08	CO 2
	d. Write a note on Asset and Liabilities management in the		
	banking sector.	07	CO 2
Q.4	a. Write a note on CAMEL in the banking sector.	08	CO 3
	b. Write a note about Information Technology in the banking		
	sector and its benefits.	07	CO 4
	OR		
	c. Write a note on different types of loan offered by RBI.	08	CO 2
	d. Explain Liquidity Risk and Pre payment Risk.	07	CO 3