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Reg.	No

FOURTH SEMESTER UG DEGREE EXAMINATION, APRIL 2023

(Regular/Improvement/Supplementary)

BBA HONOURS

GBAH4B15T: CORPORATE FINANCE

Time: 3 Hours		M	laximum Marks: 80
PART A: Answer all the q Choose the correct answer 1. Financial management i		ark.	
A) mobilisation of funds	B) dividend decision	C) utilisation of funds	D) all of these
2. If risk is more expected	return will be	nggadhoù bou naous ennav	
A) less	B) more	C) more or less	D) insignificant
3. Time value is important	due to		25 Mg 100 par sa
A) risk factor		B) inflation aspect	
C) preference of present consumption D) all of the above			
4. Capital budgeting deals	with		
A) long term decisions	B) short term decisions	C) both A and B	D) None of these
5. Stock dividend is paid in	the form of		
A) bonus share	B) right share C)	preference share	D) none of these
Fill in the Blanks.		singlens delt to consignis	
6. If NPV is, it	is good investment		III AI NAILEDINI 10
7is the cost of	of obtaining funds		
8 is also known	as financial leverage		
9. Mondigilani and Miller	out forwardthe	ory	
10. Firms investment in curr	ent asset is known as		
			$(10 \times 1 = 10 \text{ Marks})$
PART B: Answer any eigh	ht questions. Each carries 2	marks.	
11. What is meant by theor	y of irrelevance?		
12. What is meant by capita	al structure?		
13. Comment on stock spli	t.		
14. What do you mean by	corporate finance?		
15. Give an account of ope	rating income approach.		
16 Evalain sula 72			

- 17. What is capital gearing?
- 18. Enlist the uses of profitability index.
- 19. What is net working capital?
- 20. What do you mean by effective interest rate?

 $(8 \times 2 = 16 \text{ Marks})$

PART C: Answer any six questions. Each carries 4 marks.

- 21. Give the advantages of stable dividend policy.
- 22. Explain the terms risk, return and its relationship.
- 23. What are the functions of a financial manager?
- 24. Differentiate bonus issue and stock split.
- 25. Explain the strategies to improve the wealth of owners.
- 26. Rs. 100 par value bond bears a coupon rate of 14 percent and matures after 5 years. Interest is payable semi annually. Compute the value of the bond if the required rate of return is 16%
- 27. Explain the approaches to capital structure.
- 28. What is operating cycle?

 $(6 \times 4 = 24 \text{ Marks})$

PART D: Answer any two questions. Each carries 15 marks.

- 29. Explain the factors influencing capital structure.
- 30. Discuss the techniques of risk analysis.
- 31. "Finance is the life blood of business" comment.

 $(2 \times 15 = 30 \text{ Marks})$