Reg. No. : $\qquad$
Name: $\qquad$
IV Semester B.B.A./B.B.A. (RTM) Degree (CBCSS - OBE - Regular/ Supplementary/Improvement) Examination, April 2023
(2019 Admission Onwards) Core Course 4B07BBA/BBA(RTM) : FINANCIAL MANAGEMENT
Time: 3 Hours
Max. Marks : 40

SECTION - A
Very Short Answer
Answer all the questions. Each question carries one mark.

1. What is an 'Annuity'?
2. Define 'Cost of Capital'.
3. What is meant by 'Interim Dividend'?
4. Comment on the concept of the 'Operating Cycle'.
5. What is meant by 'Over Capitalisation'?
6. What are 'Term Loans'?

## SECTION - B <br> Short Answer

Answer any six questions. Each question carries two marks.
7. Mr. Das deposited ₹ 10,000 at the rate of $10 \%$ compounded annually for 2 years. What would be the amount at the time of maturity ?
8. A Ltd. issued ₹ $1,00,000,8 \%$ debentures at par. The tax rate applicable to the company is $50 \%$. Compute the cost of debt capital.
9. What are 'Retained Earnings'?
10. Introduce the concept of 'Trading on Equity'.
11. Define 'Capital Budgeting'.
12. Mention any two motives for holding cash.
13. Distinguish between Gross Working Capital and Net Working Capital.
14. What is 'Wealth Maximisation' ?
$(6 \times 2=12)$

## SECTION-C

## Essay

Answer any four questions. Each question carries three marks.
15. Explain the functions of a Finance Manager in an organisation.
16. Discuss the essentials of a good Capital Structure.
17. Compare NPV and IRR.
18. What is 'EBIT-EPS Analysis' ? Explain.
19. Calculate the ARR of two projects $X$ and $Y$ :

> Projects
20. Write a short note on:
a) VED Analysis
b) JIT Approach
c) ABC Analysis.

## SECTION - D

## Long Essay

Answer any two questions. Each question carries five marks.
21. Define 'Financial Management'. Elucidate in detail its objectives.
22. Describe the factors determining the working capital needs of a firm.
23. The shares of a company are being sold at ₹ 80 per share and the company paid a dividend of ₹ 8 per share last year. The investors expect a growth rate of $5 \%$ per year.
a) Calculate the equity cost of capital.
b) If the expected growth rate is $7 \%$ p.a., calculate the market price per share.
24. Each of the following projects requires an initial investment of ₹ $1,00,000$. The cash inflows of Project A are ₹ 30,000 ; ₹ 40,000 ; ₹ 40,000 ; ₹ 30,000 and ₹ 30,000 . In the case of Project B, the cash inflows are ₹ 20,000 ; ₹ 30,000 ; ₹ 50,000 ; ₹ 40,000 , and ₹ 30,000 . On the basis of NPV Method, which project is better?

