Reg. No. : $\qquad$
Name : $\qquad$
IV Semester B.B.A./B.B.A.T.T.M./B.B.A.R.T.M. Degree (CBCSS - Sup.) Examination, April 2022
(2016-18 Admissions) Core Course 4B09 BBA/BBA (TTM)/BBA (RTM) : FINANCIAL MANAGEMENT
Time: 3 Hours
Max. Marks : 40

## SECTION - A

Answer all questions. Each question carries $1 / 2$ mark.

1. Identify profit maximization as an objective of financial management.
2. Elucidate about capital budgeting.
3. Define cost of capital.
4. What is net working capital?

## SECTION - B

Answer any four questions. Each question carries 1 mark.
5. Explain net income approach.
6. What do you mean by cost of debt?
7. Explain about net present value method.
8. Bring out and explain dividend decision as a function of financial management.
9. What do you mean by cash management?
10. Explain Economic Order Quantity as a selective measure of inventory control.
$(4 \times 1=4)$

## SECTION - C

Answer any six questions. Each question carries 3 marks.
11. Explain weighted average cost of capital. How it can be calculated?
12. Elucidate about capital structure and also bring out the factors determining capital structure.
13. Bring out your view on why financial management is imporiant in an organization.
14. Bring out and explain the process of capital budgeting.
15. State your views on need of working capital.
16. Bring out and explain the factors affecting receivable management.
17. Compare and contrast ARR and IRR.
18. A company issues $5,000,12 \%$ of ₹ 100 each at a discount of $5 \%$. The commission payable to underwriters is ₹ 25,000 . Tax rate $50 \%$. The debentures are redeemed after 5 years. Find kd(Cost of Debt).
SECTION - D

Answer any two questions. Each question carries 8 marks.
19. Explain cash management and also bring out various cash management techniques.
20. Define cost of capital. Bring out factors affecting cost of capital and its importance.
21. Calculate ARR and suggest the best one

Particulars
Capital cost
Earnings after depreciation
$1^{\text {si }}$ year
$2^{\text {nd }}$ year
$3^{\text {rd }}$ year
$4^{\text {th }}$ year

Project X
40,000

5,000
7,000
6,000
6,000

Project Y
60,000

8,000
10,000
7,000
5,000

