FACULTY OF MANAGEMENT

M.B.A. II - Semester (CBCS) Examination, November / December 2020

Subject: Financial Management

Paper - MB - 202

Time: 2 Hours

Max. Marks: 80

PART - A

Note: Answer any four questions.

(4x5 = 20 Marks)

- 1 What is time value of money?
- 2 State the investment decision process
- 3 How to determine the weighted average cost of capital?
- 4 What are factors determining working capital?
- 5 State the motives for mergers.

PART - B

Note: Answer any four questions.

(4x15 = 60 Marks)

- 6 Discuss the role of Finance Manager under changing business environment of today.
- 7. Describe the advantages and limitations of wealth maximization approach.
- 8. Explain the application of various capital budgeting techniques.
- 9. From the following data, state which project is better?

State willow project is better:				
Project		Α	В	
Ca	sh flow	/s:		
	Year	0	-10,000	-10,000
	E.	1	4,000	5,000
		2	4,000	6,000
		3	2.000	3.000

Risk less discount rate is 5%. Project A is less risky than Project B. The management considers risk premium rates at 5% and 10% respectively appropriate for discounting the cash inflows.

- 10. Discuss the factors influencing for determination of capital structure of a company.
- 11.A Co Ltd has the following capital structure

Equity (12% Dividend)

Rs. 10,20,000

10% Preference Capital

5,00,000

8% Debentures

15.00.000

You are required to calculate the weighted average cost of capital assuming 50% as the rate corporate tax, before and after tax.

- 12. Describe the factors determining working capital of a manufacturing company.
- 13. From the following details, you are required to calculate the value of shares of each of the following companies under the following situations.
 - i) When no dividend is paid
 - ii) When dividend is paid at Rs. 10 per share

A Ltd	B Ltd ·	C Ltd
r = 15%	r = 10%	r = 8%
Ke = 10%	Ke = 10%	Ke = 10%
E = Rs. 10	E = Rs. 10	E = Rs.10

- 14. Explain various types of Mergers and Acquisitions.
- 15. Discuss the significance of Corporate Governance.