4. What is an EBIT-EPS Analysis? How would you compute it? Give an example. Does financial leverage always increase the EPS of a Company? Examine.

Unit III

of capital structure in financing decisions making in present context of business environment? Explain with numerical example and also show the impact of financing decision on the value of firm and overall cost of capital.

14

6. Why cost of capital is important in financial management? Take the imaginary figures and calculate weighted average cost of capital with appropriate examples.
14

No. of Printed Pages: 05

Roll No.

BB-423

M.B.A. EXAMINATION, May 2018

(Second Semester)

(Re-appear Only)

MBA108

CORPORATE FINANCE

Time: 3 Hours [Maximum Marks: 70

Before answering the question-paper candidates should ensure that they have been supplied to correct and complete question-paper. No complaint, in this regard, will be entertained after the examination.

Note: Attempt *Five* questions in all, selecting at least *one* question from each Unit. All questions carry equal marks.

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Unit I

- 1. Explain the role of finance manager of a MNC_S in the changing scenario of business environment. What functions does the finance manager perform ?
- 2. Explain the following: 7 each
 - (a) Importance of wealth maximization objective
 - (b) Primary and Secondary market of stock.

Unit II

3. XYZ Ltd. is considering two investment proposals, labelled project A and Project B, with the details show below:

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Cash flow (Years) 04 60,000 (Rs.) 70,000 (Rs.) 0.683 0.635 Cash flow (Years) 04 50,000 (Rs.) 60,000 (Rs.) 0.620 0.567 You are required to compute its Payback Period, NPV and, PI and decide the sustainable project for investment purpose. 14	Cash flow (Years) 01 Cash flow (Years) 02 Cash flow (Years) 03	Investment Amount/ cost (Rs.) Life of Project (Years) Discount Rate Depreciation rate Tax Rate	Particulars
50,000 (Rs.) 50,000 (Rs.) impute its Payl investment purp	50,000 (Rs.) 65,000 (Rs.) 80,000 (Rs.)	2,00,000 05 10% 20% 30%	Project A
/0,000 (Rs.) 60,000 (Rs.) back Period, oose.	55,000 (Rs.) 75,000 (Rs.) 90,000 (Rs.)	2,20,000 05 10% 20% 30%	Project B
0.620 NPV and, PI	0.909 0.826 0.751		Present value of one rupee due at the end of <i>n</i> Years (PVIF) at 10%
0.635 0.567 and decide the 14	0.892 0.797 0.711		Present value of one rupee due at the end of <i>n</i> Years (PVIF) at 12%
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Unit IV

- 7. Explain the factors infuencing the working capital requirement of a FMCG company with suitable examples.14
- 8. Explain any two models of dividend decision with relevants examples. Are these methods applicable in realistic manner?

 14

Unit IV

- 7. Explain the factors infuencing the working capital requirement of a FMCG company with suitable examples.
- 8. Explain any two models of dividend decision with relevants examples. Are these methods applicable in realistic manner?

 14

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