

**Dr. Babasaheb Ambedkar Open University**  
**Term End Examination July – 2023**

Course	: BBA	Date	: 31-Jul-23
Subject Code	: BBA-402(NEW)	Time	: 12:45pm to 03:00pm
Subject Name	: Financial Management	Duration	: 02.15 Hours
		Max. Marks	: 70

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**Section A**

**Answer the following (Attempt any three)**

**(30)**

1. A company issued Rs 100 /- Debenture at par carrying coupon rate of 10%. Cost of issue was 3%. Debentures are redeemable at par after 6 years. Calculate Kd (Cost of Debenture) assuming that issue cost cannot be claimed as tax deductible expenses. Applicable Tax Rate is 30%. Calculate the Cost of Debentures.
2. Explain the Modigliani- Miller Hypothesis.
3. Describe the Types of Working Capital.
4. Discuss the overview of Derivatives.
5. Explain the Changing Role of Finance Manager.

**Section B**

**Answer the following (Attempt any four)**

**(20)**

1. Write a short note on Capital Budgeting Techniques.
2. Describe the Initial Public Offer.
3. From the following data calculate financial, operating and combined leverage  
Sales: 10,000 units Rs. 25 per unit as the selling price Variable cost: Rs. 5 per unit  
Fixed cost. Rs, 30,000 Interest cost: Rs. 15,000
4. Explain the Reasons for Holding Cash.
5. What are the Advantages of Financial Planning?
6. Describe the difference between Forward Contract and Future contract.

**Section C**

**Part – A (Multiple Choice Questions)**

**(10)**

- 1 The firm should select only those capital investment proposals whose net present value is  
A Equal B negative  
C positive D None of these
- 2 Any fluctuation in is magnified on the earning per share (EPS) by operating trading on Equity  
A earnings before interest and tax B Earning after interest and tax  
C A and B both D None of these
- 3 \_\_\_\_\_are the excess of income over the expenditure of the companies for a year.  
A Cash B Profit  
C A and B both D None of these

- 4 The \_\_\_\_\_ is the optimal order size that results in the lowest total of order and carrying cost for an item of inventory given its expected usage, carrying cost and ordering cost.  
A LIFO B Economic Order Quantity  
C Economic Order D EOQ determines
- 5 \_\_\_\_\_ on debentures or Term loans has to be paid whether there is any profit or not.  
A Payment B Dividend  
C Interest D None of these
- 6 An economic analysis may tell the company to replace a machine say after \_\_\_\_\_ years.  
A 1 B 5  
C 10 D 12
- 7 \_\_\_\_\_ includes spending money on the basic necessities like food, shelter, and clothing.  
A Saving B Investment  
C Consumption D None of these
- 8 The \_\_\_\_\_ are most modern financial instruments in hedging risk.  
A Swaps B Derivatives  
C Options D None of these
- 9 The \_\_\_\_\_ assumes that if the sales have to go up then the investments in all assets should proportionately go up.  
A FER Model B EFR Model  
C REE Model D REP Model
- 10 A \_\_\_\_\_ is available for calculating EFR but it is advisable to understand the fundamentals behind it.  
A formula B Mathode  
C A and B both D None of these

**Part – B (Do as Directed)**

**(10)**

- 1 The finance manager should take the investment and finance decisions in consonant to the \_\_\_\_\_.
- 2 \_\_\_\_\_ are converted into shares as per the terms of the issue with regard to price and time of conversion.
- 3 The use of the \_\_\_\_\_ sources of funds, such as debt and preference capital with owners equity in the capital structure is described as financial leverage or training on equity.
- 4 What is Yield to Maturity?
- 5 How many Steps in Financial Planning?
- 6 What is zero Coupon Bond?
- 7 What is Accruals?
- 8 What is convertible Security?
- 9 What is Optimal Capital Structure?
- 10 What is Capital budgeting?

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