MASTER OF HOSPITAL ADMINISTRATION FIRST SEMESTER FINANCIAL MANAGEMENT MHA-106



[USE OMR SHEET FOR OBJECTIVE PART]

Duration: 3 hrs.

Time: 30 mins.

Objective

Marks: 20

Full Marks: 70

Choose the correct answer from the following:

 $1 \times 20 = 20$

- According to modern approach the financial management is concerned with: a. Procurement of funds b. Effective utilization of funds c. Both (a) and (b) d. None of these The finance function include: a. Investment decisions b. Financing decisions c. Dividend decisions d. All of the above What is capital budgeting related to? a. Short-term assets b. Long-term assets c. Long-term as well as short term d. Fixed assets budget According to Massie, Financial Management is the----- activity of a business :
- - a. Operational

- b. Marketing
- c. Human Resource Management
- d. sales
- The ideal Current Ratio is:
 - a. 1:1

- b. 1:2
- c. 2:1 d. 2:2
- a. Sin Franklin
- Who has propounded the concept of Ratio Analysis: b. F.W. Taulor
- c. Alexander Wall

- d. John milton
- 7. Operating Ratio is equal to:
 - a. (operating costx100)/Gross sales
 - c. (operating cost x 100) / cost of good
- b. (operating cost x 100)/Net sales d. None of these
- 8. The following is not a liquidity ratio:
 - a. Current Ratio
 - c. Debt-equity Ratio

- b. Acid Test Ratio
- d. Super Quick Ratio
- 9. Capital budgeting is a part of :
 - a. Investment decision
 - c. Marketing Management
- b. Working Capital Management
- d. Capital Management

10.	Capital budgeting deals with: a. Long-term decisions c. Both (a) and (b)		Short-term decisions Neither (a) nor (b)
11.	Which of the following is not used in capita a. Time value of money c. Net Assets Method	b.	dgeting : Sensitive Analysis Cash Flows
12.	Capital Budgeting Decisions are : a. Reversible c. Unimportant		Irreversible All of the above
13.	Cost of capital is expressed in terms of : a. Percentage c. Whole number		Fraction – None of the above
14.	Cost of capital is aconcept in financia. Central c. Dual	b.	nanagement : Departmental None of the above
15.	The cost in the process of raising funds thro a. Financial risk c. Floatation cost	b.	equity is known as: Cost of debt Cost of capital
16.	Capital structure of a company is related with a. Shareholders' funds		Long-term debts, preference share capital and equity capital
17.	c. Debentures and loans Current assets include:	d.	None of the above
	a. Cash c. Debtos		Stock All of the above
18.	Working capital is known ascapit a. Current asset c. Projecting	b.	Operating Operational capital
19.	Investment in current assets should bea. Just adequate c. Less	b.	: More Maximum
20.	Operating cycle is also called asa. Working cycle c. Current asset cycle	b.	Business cycle Working capital cycle

Descriptive

[Answer question no.1 & any four (4) from the rest]

Time: 2 Hr. 30 Mins.

b)

2+8=10 a) Give a suitable definition of Financial Management. b) Explain the importance of Financial Management on the context of modern day business. What are the objectives of Financial Management? 4+6=10 a) b) What do you mean by Finance Function? Explain. 3. a) What do you mean by Ratio Analysis? Explain. 5+5=10 Discuss the importance of Ratio Analysis. b) Compute the current, quick and absolute liquidity ratio from the 10 following excerpts from a firm's balance sheet. Current Liabilities Amount(RS) **Current Assets** Amount(RS) Long term 5,30,000 Cash & Bank 13,80,000 debt(current) balance Notes Payable 7,70,000 Marketable 17,40,000 Securities Accounts payable 82,50,000 Stock-in-trade 1,59,30,000 Trade Debtor(less Dividend payable 7,00,000 3,50,000 Reserve) Accrued Taxes 8,50,000 Bill Receivable(net) 1,18,40,000 Bank Overdraft 2,10,000 Prepaid expenses 15,60,000 Total 1,13,10,000 3,28,00,000 Calculate the trend percentage from the following data taking 2006 as the 10 base year. Year 2006 2007 2008 2009 2010 Sales (rs) 2,00,000 1,80,000 1,60,000 1,40,000 1,20,000 20,000 40,000 60,000 80,000 1,00,000 Debtors(rs) What is capital budgeting? a) 4+6=10 b) What steps are involved in capital budgeting process? a) Discuss the concept of cost of capital. 5+5=10 What is the significance of the concept? b) What is working capital? Explain the concept. a) 4+6=10

Marks: 50

What are the factors that determine the working capital?