Q.P. Code: 20MB9009 Reg. No: SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR (AUTONOMOUS) MBA I Year II Semester Regular Examinations November-2021 FINANCIAL MANAGEMENT Time: 3 hours Max. Marks: 60 SECTION - A (Answer all Five Units $5 \times 10 = 50$ Marks) UNIT-I 1 Define financial management. Explain the important functions of financial L2 10M management. OR Share Holders Wealth maximization is the ultimate goal of the company-Discuss L4 10M UNIT-II 3 Define Capital Budgeting and Explain the non-discounted cash flow methods of L2 10M Capital Budgeting. OR There are two projects X and Y. Project 'X' requires an investment of Rs.26,000 L4 10M while 'Y' requires an investment of Rs. 38,000. The cost of capital is 12%. The following are the expected cash inflows. Year Cash inflows Project X(Rs) Project Y(Rs) 1 9000 8000 2 7000 10000 3 6000 12000 4 5000 14000 5 4000 8000 6 4000 2000 7 3000 16000 3000 Calculate NPV suggest which project should be accepted. UNIT-III What is meant by working capital? Discuss the factors that determine the working L2 10M capital requirement of a firm. OR A firms sales during the year was rupees 4, 00,000 of which 60 percent were on credit L5 10M basis. The balance of debtors at the beginning and end of the year were 25,000 and 15,000 respectively. Calculate debtors turnover ratio of the firm and also find debt collection period UNIT-IV Define Leverage. Explain the different types of Leverages. L2 10MOR Explain capital structure relevant theories. L3 10M

Q.P. Code: 20MB9009

R20

UNIT-V

9 What are the factors that determine the dividend policy of a company?

L3 10M

OR

10 Critically analyze the assumption of MM Hypothesis of irrelevance dividend theory.

L2 **10M**

SECTION – B (Compulsory Question)

11

 $1 \times 10 = 10 \text{ Marks}$

The following information is available is respect of a firm:

Capitalization rate $(K_e) = 0.10$

Earnings per Share (E) = Rs.10

Assume rate of return on investments (r); (i) 15% (ii) 8% and (iii) 10%.

Show the effect of dividend policy on the market price of shares, using Walter"s model.

*** END ***