(b) A company's share is selling at ₹ 1,000. A total earning of a company is ₹ 1,00,00,000 and ordinary shares in the company are 1,00,000. A company's dividend payout ratio is 70%. Calculate the cost of equity share. (CO2)

(d) A company limited Issued 20000

preference shares at discount of 5% (fine

value of 7 100) of which carries 11% fixed

What is cost of carries of Explain it in

H Roll No.

BBA-203

B. B. A. (SECOND SEMESTER) MID SEMESTER EXAMINATION, 2021-22

FINANCIAL MANAGEMENT

Time: $1\frac{1}{2}$ Hours

Maximum Marks: 50

- **Note:** (i) Answer all the questions by choosing any *one* of the sub-questions.
 - (ii) Each sub-question carries 10 marks.
- 1. (a) What is Financial Management? What are the objectives of the financial management? (CO1)

OR

(b) Explain profit and wealth maximization-traditional and modern approach in detail.

(CO1) wit 7 2,000 ranch at 12% untures rate

850

2. (a) Draw a typical organization chart highlighting the finance function of a company. (CO1)

B. B. A. (SECOND SEMESTER)

- (b) You are the finance manager of a firm and asked to organize all the financial decision of the firm. Elucidate the ways in which you will do it. (CO1)
- 3. (a) Caterpillar company issues 30000; 10% debenture of ₹ 1,000 each; company paid 2% commission and agency fees of ₹ 50,000. These debentures are subject to be redeemed after 10 years at premium of 5%. Calculate cost of debentures when tax rate is 40%. (CO2)

(b) Explain profit SO wealth maximization-

(b) Spartan company issued 50000 debentures of ₹ 2,000 each at 12% interest rate.

Tax rate is 35%. Calculate debenture in following case: (CO2)

Case 1: Issued at par

Case 2 : Issued at discount 5%

Case 3: Issued at premium 10%

4. (a) Current market price of share is ₹ 2,000; a company pays a dividend of ₹ 200 per share. Investors are expecting a growth rate 5% per share. Calculate the cost of equity share. (CO2)

OR

- (b) A company limited issued 20000 preference shares at discount of 5% (face value of ₹ 100) of which carries 11% fixed rate of dividend and is redeemable after 12 years at par value. Calculate cost of preference share. (CO2)
- 5. (a) What is cost of capital? Explain it in detail with example. (CO2)