

Course Code: 4BBA3

Course: Financial Management

Credit: 3

Last Submission Date: October 31, (for January session)

April 30 (for July Session)

Max.Marks:-30

Min.Marks:-10

Note:-attempt all questions.

- Q.1 Discuss the organizational responsibilities of financial management in a corporation.
, d fuxe eā fofŪk; व्यवस्था के संगठन तथा वित्तीय प्रश्न u ds mŪkj nkf; Roka dh foopuk dhft, A
- Q.2 Write short notes on the following:-
fuEu ij l f{klr fvli f.k; ka fyf[k, &
- (i) Profit Maximization
(YkkHk vf/kdredj .k)
- (ii) Preference Shares
(अधिमान अंश)
- Q.3 Given the financial data of two companies A Ltd. & B Ltd. calculate the values of both companies using Net Operating Income approach:
nks dEi fu; ka v fy rFkk ch fy ds l ca/k eā fueu fofŪk; l ead i nŪk gA nksuks कम्पनियों के मूल्य श्क) l pkyu vk; dk iz; kx d jrs gq Kkr dhft, &

	A	B
	Rs	Rs
EBIT	1,50,000	1,50,000
Debt	4,00,000	—
Rate	10%	Nil

Equity Capitalization Rate 15%

Corporate Tax Rate 35%

- Q.4 Explain the Internal Rate of Return method of project evaluation. In the absence of mutually exclusive investment projects, explain whether I.R.R. and N.P.V. will give some acceptance/rejection decision.
i fj; kstuk eā; ka du dh vKŪrfjd i R; k; nj jhfr dh 0; k[; k dhft, \ i kjLi fj d vi othz fofu; kx i fj; kstukvka dh vuq fLFkr eā l e>kb, fd vKŪrfjd i R; k; nj jhfr और श्क) or ũku eā; jhfr nksuks }kj k , d gh i xdkj dh Lokhdfr ; k vLohdfr ds fu. k[i klr gkxs ; k ughA
- Q.5 Explain the relationship between capital structure and value of the firm.
i wth <kpk vkj QeZ ds eā; ds chp l ca/k dh 0; k[; k dhft, A
- Q.6 The management of G.C. Ltd. has proposed to invest Rs. 1, 00,000 in a project which will give earning for six years as follows-

th- l h- fyfeVM ds i c/ku us , d i fj; kstuk e 1,00,000 #- fofu; ksx djus dk i Lrko
 किया है जिससे छः वर्षों के लिए, वक; fuEuor-gksxh%

Years	Rs
1	30,000
2	20,000
3	20,000
4	18,000
5	18,000
6	12,000

Calculate payback period

i & c d vof/k dh x. kuk dhft, A

- Q.7 What is capital budgeting? State the factors effecting capital Expenditure decision.
 i rth ctVu l s vki D; k l e>rs gA i rth [kpZ fu.k; u dks i Hkkfor djus okys dkj dks
 dks l e>kb, A
- Q.8 What do you understand by financial management? What is the relationship of finance
 function to other business functions?
 foUkh; i c/ku l s vki D; k l e>rs gA \ foUkh; dk; k; dk vU; 0; ol kf; d dk; k; l s
 D; k l c/k gS \
- Q.9 Write the importance of financial management. And also elaborate the traditional &
 modern concept of financial management.
 foUkh; i cU/k ds egUo dks l e>kb, rFkk foUkh; i c/ku dh i j i j k x r , oa vk/kfud
 vo/kkj .kk dks crkb, A
- Q.10 What are the assumption of capital structure theories ? Discuss the Net Income approach.
 i rth <kpk fl) kr dh ekU; rk, D; k gS \ रक; vk; mi xe dk o.kU dhft, A