Brom (Hons) I rd year

(i) Printed Pages: 3 Roll No.

(ii) Questions : 14 Sub. Code : 0 8 4 4

Exam. Code: 0 1 1 6

Bachelor of Commerce (Hons.) 3rd Year 1046

BUSINESS FINANCE AND ACCOUNTING FINANCE
Paper – Opt. (i)–II: Accounting Theory and Corporation Finance

Time Allowed: Three Hours] [Maximum Marks: 80

Note: (i) The paper is divided into three Sections A, B and C.

- (ii) Attempt **four** questions from Section A. Each question carries 5 marks.
- (iii) Attempt two questions each from Sections B and C. Each question carries 15 marks.

SECTION-A

- 1. What is Financial Lease?
- 2. Explain the need of Financial Reporting.
- 3. Give any two limitations of Cash Flow Statement.
- 4. Write a brief note on N.P.V. vs. I.R.R.
- Explain the structure of Accounting.
- 6. What is Social Accounting?

SECTION-B

- 7. Discuss the role of A.S.B. in developments of Accounting Standards in India.
- 8. What is Corporate Planning and Promotion? Also explain the status of Corporation Growth in India.
- 9. Explain various disclosures in Financial Reporting.
- 10. Explain various modern trends in form of Published Accounts.

SECTION-C

- 11. Critically discuss the concept of Cash Flow Accounting.
- 12. Write a detailed note on 'Human Resource Accounting' in India.
- 13. Discuss various methods of evaluating the lease proposal.
- 14. A Company is considering two mutually exclusive Projects X and Y. Project X costs Rs. 30,000 and Project Y Rs. 36,000. You have been given below the Net Present Value probability distribution for each project:

Project X N.P.V Estimate Probability		Project Y	
		N.P.V. Estimate	Probability
(Rs.)		(Rs.)	
3,000	0.1	3,000	0.2
6,000	0.4	6,000	0.3
12,000	0.4	12,000	0.3
15,000	0.1	15,000	0.2

- (i) Compute the Expected Net Present Value of Projects X and Y.
- (ii) *Compute the risk attached to each Project i.e. standard deviation of each probability distribution.
- (iii) Which project do you consider more risky and why?
- (iv) Compute the Profitability Index of each project.