

A



MB 113

III Semester M.B.A. Examination, June/July 2008
MANAGEMENT

Course - 13 : Management of Entrepreneurship and Small Business
(Compulsory)

Time : 3 Hours

Max. Marks : 75

SECTION - A

1. Answer any five of the following sub-questions. Each sub-question carries two marks. (5×2=10)

- a) Who is an entrepreneur ? I 3
- b) What is network analysis ?
- c) Define 'Small Business'. IV 7
- d) What do you mean by environmental analysis ? III 13
- e) What are the major sources of finance ? II 42
- f) What is an EDP ? V 55
- g) List any four incentives provided to SSIs in India. IV 28

SECTION - B

Answer any four questions. Each question carries five marks. (4×5=20)

- 2. What are the objectives of entrepreneurial development programmes ? V 58
- 3. Explain the competitive advantages of small scale enterprises.
- 4. How do small business estimate their financial requirements ? II 44
- 5. Explain the steps involved in environmental analysis.
- 6. Explain the inventory management practices followed in small enterprises. IV 68
- 7. Why should rural entrepreneurship be developed ? V 7

P.T.O.



SECTION - C

Answer any three questions. Each question carries 10 marks.

(3×10=30)

- 8. Explain the social responsibilities of entrepreneurs.
- 9. How do financial institutions assist entrepreneurial development? *V 102*
- 10. Describe the role of government in marketing the products of small enterprises.
- 11. Discuss the rehabilitation measures undertaken by the government.
- 12. Describe the support extended by government to develop women entrepreneurs.

SECTION - D *V 41*

13. Case (Compulsory)

(1×15=15)

The table below provides cost and time estimates of activities of a project :

Activity	Time Estimates (Weeks)		Direct Cost Estimates (Rs. in Thousands)	
	Normal	Crash	Normal	Crash
1 - 2	2	1	10	15
1 - 3	8	5	15	21
2 - 4	4	3	20	24
3 - 4	1	1	7	7
3 - 5	2	1	8	15
4 - 6	5	3	10	16
5 - 6	6	2	12	36

Required :

- i) Draw the project network corresponding to normal time.
- ii) Determine the critical path, normal duration and normal cost of the project.
- iii) Crash the activities so that the project completion time reduces to 9 weeks with minimum additional cost.