18062 (CV-III)

B.B.A. Examination, December-2021 Entrepreneurship and Small Business Management (BBA-501)

Time: 1½ Hours [[Maximum Marks: 75]

Note: Attempt **all** the sections as per instructions.

Section-A

(Very Short Answer Questions)

Note: Attempt any two questions. Each question carries 7.5 marks. Very short answer is required not exceeding 75 words. 2×7.5=15

 "Entrepreneurship is an innovative function. It is a leadership rather than ownership." Discuss in brief.

P.T.O.

- 2. What is PERT?
- Concept of "Post pay-back period".
- Problems of E.D.P.
- 5. What is meant by "Project Report"?

Section-B

(Short Answer Questions)

Note: Attempt any one question out of the following three questions. Each question carries 15 marks. Short answer is required not exceeding 200 words.

1×15=15

- Discuss the role of entrepreneurship in economic development.
- 7. "The regulation of industry is the necessity of the present day." Discuss the main reasons of regulation of industry while explaining the above statement.
- Explain in brief the different stages of project preparation.

18062 (CV-III)/2

https://www.ccsustudy.com

Section-C

(Detailed Answer Questions)

Note: Attempt any two questions out of the following five questions. Each question carries 22.5 marks. Answer is required in detail. 2×22.5=45

- Discuss the business qualities of a successful entrepreneur.
- 10. What types of skills are needed by an entrepreneur for the effective establishment and operation of an enterprise? Describe.
- 11. Describe the steps taken by the present government to develop and promote small and ancillary industries in one country.
- Describe the main problems of industrial cooperatives and the suggestions to remove them.

18062 (CV-III)/3

P.T.O.

13. Four different jobs can be done on four different machines. The set-up and takedown time costs are assumed to be prohibitively high for changeovers. The matrix below gives the cost in rupees of producing job i on machine J.

Machines

		M ₁	M ₂	M_3	$M_{\scriptscriptstyle{4}}$
Jobs	$\boldsymbol{J}_{\scriptscriptstyle 1}$	5	7	11	6
	J ₂	8	5	9	6
	J ₃	4	7	10	7
	J.	10	4	8	3

How should the jobs be assigned to the various machines so that the total cost is minimized?

18062 (CV-III)/4