[Total No. of Questions - 9] [Total No. of Printed Pages - 2] (2064)

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MBA 4th Semester Examination Entrepreneurship Development (N.S.) MBA-401

Time: 3 Hours Max. Marks: 60

The candidates shall limit their answers precisely within the answerbook (40 pages) issued to them and no supplementary/continuation sheet will be issued.

Note: Attempt five questions in all, selecting one question each from section A, B, C and D. All the sections carry equal marks i.e. 10 marks each. Section E is compulsory, carry 20 marks.

SECTION - A

- 1. "Developing countries need imitative entrepreneurs rather than innovative entrepreneurs"? Do you agree? Discuss. (10)
- 2. Critically examine the Peter Drucker's views of entrepreneurship. (10)

SECTION - B

- 3. A young entrepreneur has come out with an idea of manufacturing toilet leaves for the target group of travelers. How would you evaluate this idea? (10)
- 4. What is project identification? Explain the internal and external constraints in project identification. (10)

SECTION - C

5. Establish the international entrepreneurship and network relationship with reference to international marketing communication sector. (10)

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6. What are the steps in opening up a small scale industry? Explain each step in detail. (10)

SECTION - D

- 7. Explain the concept of women entrepreneurs. List out the problems to be faced by women entrepreneurship in India.

 (10)
- 8. What do you understand by venture capital? Write a detailed note on its locating venture capitalists. (10)

SECTION - E

- 9. (a) What are various stages of entrepreneurship process?
 - (b) Differentiate between entrepreneur and intrepreneur.
 - (c) State the elements of entrepreneurship?
 - (d) State the sources of business ideas.
 - (e) Differentiate between innovation and creativity.
 - (f) What is feasibility analysis?
 - (g) Explain the stages of economic development
 - (h) State the procedure for registration of a small scale unit.
 - (i) What are the functions of women entrepreneurship?
 - (j) Who is small scale entrepreneur? (2×10=20)