

B COM DEGREE END SEMESTER EXAMINATION - JULY 2021**SEMESTER 4 : COMMERCE****COURSE : 19U4RCOM15 : ENTREPRENEURSHIP DEVELOPMENT AND PROJECT MANAGEMENT***(For Regular - 2019 Admission)*

Time : Three Hours

Max. Marks: 75

PART A**Answer any 10 (2 marks each)**

1. Define Entrepreneurship.
2. Who are women entrepreneurs?
3. Differentiate between inventors and challengers?
4. What is an incentive?
5. What is Bridge Capital?
6. Point out the signals of industrial sickness.
7. What do you mean by District Industries Centres?
8. Differentiate between quantifiable and non-quantifiable projects.
9. What do you know about project appraisal?
10. What is meant by feasibility analysis?
11. A project requires Rs. 2,00,000 as initial investment. It will generate an annual cash inflow of Rs. 50,000 for eight years. Calculate its pay-back period.
12. What is DCF technique?

(2 x 10 = 20)**PART B****Answer any 5 (5 marks each)**

13. What do you know of District Industries centres?
14. Describe briefly the contents of EDP training.
15. Describe the procedure for registration of MSME.
16. Make a note on District Industries Centres.
17. Explain the features of a project.
18. Explain the concept project identification and its importance.
19. Two proposals X and Y with an initial investment of Rs. 1,00,000 each are under consideration. The expected net annual cash inflows are under.

Year	Net cash inflows	
	Project X	Project Y
1	20,000	15,000
2	35,000	20,000
3	40,000	30,000
4	30,000	35,000
5	15,000	60,000

Rank the proposals on the basis of payback period and give your comments.

20. What are the modern techniques used for project appraisal?

(5 x 5 = 25)**PART C****Answer any 3 (10 marks each)**

21. Explain the need and advantages of conducting EDP training.
22. What are the objectives and functions of the Entrepreneurial Development Institute of India?
23. Describe the role of any three institutions in entrepreneurial development.
24. What are the different classifications of projects?
25. Describe the major contents of a project report.

(10 x 3 = 30)