MP-505

December - Examination 2021

Master of Business Administration (IInd Year) Examination

Project Management

Paper: MP-505

Time: 1½ Hours] [Maximum Marks: 80

Note: The question paper is divided into two Sections

A and B. Write answers as per the given instructions.

Section–A 4×4=16

(Very Short Answer Type Questions)

Note: Answer any four questions. As per the nature of the question delimit your answer in one word, one sentence or maximum up to 30 words. Each question carries 4 marks.

MP-505 / 3 (1) **529** Turn Over

- 1. (i) What is Resource Allocation?
 - (ii) What is Project Life Cycle?
 - (iii) What is Project Feasibility Study?
 - (iv) What is Project Networking?
 - (v) What do you mean by Capital Rationing Decision?
 - (vi) What is Quality Planning?
 - (vii) What do you mean by 'Earn Value Concept'?
 - (viii) What do you mean by 'Critical Path Method'?

Section–B 4×16=64

(Short Answer Type Questions)

- **Note**: Answer any *four* questions. Each answer should not exceed **200** words. Each question carries 16 marks.
- 2. "Project Management is a broad concept which encompasses all the project activities". Illustrate your answer with the help of examples.
- 3. What are the various stages of Project Development Cycle? Discuss the various activities undertaken in each of these Stages.

- 4. What are the important factors to be considered in market analysis? Explain the relevance of conducting a market survey and how the same should be done.
- 5. Explain the details of stages of project planning and scheduling for industry of your choice.
- 6. Discuss the salient features of 'Present Value Method' of project evaluation and examine its rationality.
- 7. What do you understand by Risk Management? What are the basic risk management processes? Write every steps.
- 8. "The process of project evaluation does not operate in isolation; it works on the basis of the different organisational systems". Comment.
- 9. What factors project Manager should consider before selecting project management software? Explain.

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