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 **Bengaluru**

 **School of Management**

 **Mid - Term Examinations – November 2024**

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| **Semester**: III | **Date**: 13-11-2024 |
| **Course Code**: MBA3014 | **Time**: 09:30am – 11:00am |
| **Course Name**: Project Management | **Max Marks**: 50 |
| **Program:** MBA | **Weightage**: 25% |

 **Instructions:**

1. *Read all questions carefully and answer accordingly.*
2. *Do not write anything on the question paper other than roll number.*

**Part A**

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| **Answer ALL the Questions. Each question carries 3marks. 5Qx3M=15M** |
| **1** | What is the difference between a Project and a Process? Give two examples each. | 3 Marks | Knowledge | CO1 |
| **2** | Define Project Management? | 3 Marks | Knowledge | CO1 |
| **3** | List down at least five soft skills necessary for a Project manager to be successful. | 3 Marks | Knowledge | CO2 |
| **4** | What is meant by Project Scope and why Project Scope Management is important? | 3 Marks | Knowledge | CO2 |
| **5** | What is meant by Work Breakdown Structure (WBS)? Create a WBS for constructing a House. | 3 Marks | Knowledge | CO2 |

**Part B**

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| **Answer ALL the Questions. Each question carries 10 marks. 2Qx10M=20M** |
| **6a** | List down and explain in brief the four popular Numerical Models of Project Selection. | 10 Marks | Application | CO1 |
| **Or** |
| **7a** | A project has an initial investment of Rs. 5 Lakhs and the cash flow for the next five years is as follows.Calculate the Payback period and the Rate of Return for this project. | 10 Marks | Application | CO3 |

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| **8a** | Explain in detail how to construct a Work Breakdown Structure (WBS). Give two examples of a WBS | 10 Marks | Application | CO2 |
| **or** |
| **9a** | Construct a Project Gantt Chart using the following information. | 10 Marks | Application | CO3 |

**Part C**

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| **Answer the Question. Question carries 15 marks. 1Qx15M=15M** |
| **10** | Payback period for Uneven Cash Flow:There are two project proposals A and B in front of a company's management. Both the projects' initial investment is Rs. 5 Lakhs. Calculate the Payback period and Rate of return for both the projects. Decide and mention which project the management must decide for investment. Here are the cash flow statements of both the projects A &B. | 15 Marks | Analysis | CO3 |