Mindluster Platform

About the course Projects Management

Projects Management: In this course, we will learn about the fundamentals and best practices of Project Management, including planning, execution, and monitoring of projects to achieve successful outcomes. Gain essential skills to effectively lead and manage projects from start to finish.

Business Category's Courses

Course Lesson(40)

Lesson 1 : **Introduction to Project Management**

Lesson 2 : **Introduction to Agile Project Management**

Lesson 3 : **Project Management Process for a Project I**

Lesson 4 : **Project Management Process for a Project II**

Lesson 5 : **Project Management Process for a Project III**

Lesson 6 : **Project Stakeholder and Risk Management**

Lesson 7 : **Project Risk Management**

Lesson 8 : **Solving Project Management Decision Problems**

Lesson 9 : **Project Risk Management Analysis I**

Lesson 10 : **Project Risk Management Analysis II**

Lesson 11 : **Analytic Hierarchy Process for Project Selection**

Lesson 12 : **Decision Tree Analysis**

Lesson 13 : **Decision Tree Analysis and Risk Management**

Lesson 14 : **Application of Utility Theory in Project Management I**

Lesson 15 : **Application of Utility Theory in Project Management II**

Lesson 16 : **Application of Utility Theory in Project Management III**

Lesson 17 : **Application of Utility Theory in Project Management IV**

Lesson 18 : **Other Criteria used for Project Selection**

Lesson 19 : **Work Breakdown Structure in Project Management**

Lesson 20 : **Activity Networks used in Project Management**

Lesson 21 : **Concept of CRITICAL PATH METHOD CPM and Introduction to PERT**

Lesson 22 : **PROGRAM EVALUATION REVIEW TECHNIQUE PERT I**

Lesson 23 : **PROGRAM EVALUATION REVIEW TECHNIQUE PERT II**

Lesson 24 : **Aspects and applications of CPM and PERT**

Lesson 25 : **Aspects and applications of CPM and PERT**

Lesson 26 : **Discounting Rates and Project Pricing**

Lesson 27 : **Concept of Forward Rates and Payback Time**

Lesson 28 : **Important Example of PERT Network involving Probabilistic time and variance**

Lesson 29 : **Scheduling and Crashing of Jobs**

Lesson 30 : **Resource levelling and resource constraint**

Lesson 31 : **Detailed Explanation on Crashing of Jobs**

Lesson 32 : **Project scheduling and Crashing An Example**

Lesson 33 : **Earned Value Management**

Lesson 34 : **Key components of Earned Value Management**

Lesson 35 : **Introduction to Graphical Evaluation and Review Technique GERT I**

Lesson 36 : **Graphical Evaluation and Review Technique GERT II**

Lesson 37 : **Graphical Evaluation and Review Technique GERT III**

Lesson 38 : **Graphical Evaluation and Review Technique GERT IV**

Lesson 39 : **Graphical Evaluation and Review Technique GERT V**

Lesson 40 : **Q GERT Queue graphical evaluation and review technique and Theory of Constraint**

Related courses

Business Entrepreneurship

Business Soft Skills

Economics

Intellectual Property

How to Start Business

Start a Cleaning Business

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