قاموس مصطلحات إدارة المشاريع Project Glossary

هنا ستجد مسرد لقاموس المصطلحات الشائعة في إدارة المشاريع Project Glossary

October 2024 22 الكاتب: د. محمد العامري المشاهدات: 3,594



قاموس مصطلحات إدارة المشاريع Project Glossary

المرجع:

كتاب : إدارة وجدولة المشاريع، خطوات تخطيط وتنظيم وجدولة مراحل تنفيذ المشروع وكيفية الرقابة عليها، من تأليف د. محمد توفيق ماضي، من إصدار الدار الجامعية - الإسكندرية- الطبعة الثانية لعام 2014م.

A	□□□□□□□
Activity	□□□□□□□
Activity Analysis	□□ □□□□□ □□□ □□□□□□ □□□
Activity on Arrow (AOA)	□□□□ PERT

Activity on Node (AON)	□□ □□□□□ □□□□ □□□□□□ □□□ □□□□ CPM
Arrow Diagram	□□□ □□□□□□□□ □□□□□□ □□□ □□□□□□
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Beta Distribution	□□□□□□□ □□□□□□□□□ □□□□□□□ □□□□
Charts	□□□□□□□□□ □□□□□
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Completion Time	□□□□□□□ □□□
Complexity Level	□□□□□□□ □□□□
Components	□□□□□□
Constraints	□□□□
Controlling	□□□□□□□ □□□□□ □□□ □□□□□□□
Coordination	□□□□□□□ □□□ □□□□□□□
Cost Center	□□□□□ □□□□
Cost Overrun	□□□□□□□ □□ □□□□ □□□□□□□ □□□□□□□□ □□□□□□□□□ □□ □□□□ □□ □□□□ □□□□□ □□ □□□□□ □□□□□□
Cost Under run	□□□□□□□ □□ □□□□ □□□□□□□ □□□□□□□□ □□□□□□□□□ □□ □□□ □□ □□□□ □□□□□ □□ □□□□□ □□□□□□
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Crashed Time	□□□□□□□ □□□□□
Crashing	□□□□□ □□□ □□□□□ □□□□□ □□□□□□ □□ □□□□□□□
Crew size	□□□□□ □□□□ □□□
Critical Activities	□□□□□□ □□□□□□□
Critical path	□□□□□ □□□□□□
Critical Path Me thou t CPM)	□□□□□ □□□□□□ □□□□□
D	
Decision Making	□□□□□□□□ □□□□□ □□□□□
Deterministic	□□□□ □□ □□□□□□

Discrete Variable

Discrete Simulation

Dummy Activity

Duration

E

Earliest Finish (EF)

Earliest Start CES)

Empirical Distribution

Event

Expected Time

F

Feasibility Study

Feedback

Free Slack

Frequency

Full Time

G

Cant Chant

....

...

R

Heuristics Method'

H

Hot Orders

I

Immediate Predecessor

Immediate Successors

implementation

inventory Control

Information Systems

Just in Time (JTT)

K

Keyboard

L

Large scale project management

Large scale project'

Latest Finish (LF)

Latest Start (LS)

Led Time ·

Limited Resource Model

Linearity

Load Leveling

Loading

M

Material Requirement Planning (MRP)

...

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Matrix Organization

Minimize

Model

Monitoring

Most Likely Time

N

Near Critical Path

Negative Slack

Network

Network Analysis

Node

Normal Cost

Normal Distribution

Normal Time	□□) □□□□□□□ □□□□□□□ □□□□□□□)
Near Critical Path	□□□□□□ □□□□□□ □□□□□□ □□□□□ □□□□□□
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Objectives	□□□□□
Optimistic Estimate	□□□□□□□□□ □□□□□□□□□
Optimistic Time	□□□□□□□□ □□□□□
Optimization	□□□□□□ □□□□□□ □□□ □□□□□□
Optimum Project Time	□□□□□□ □□□□□□ □□□□□ □□□□□□□
Organization Under Program	□□□□□□□ □□□□□□□ □□□□□□□ □□□□□□□ □□□□□□
Organizing	□□□□□□□ □□□□□
Overhead Cost	□□□□□□ □□□□□ □□□□□□□□ □□□□□□□□ □□□□□ □□ □□□□□
P	
Packages	□□□ □□□□□) □□□□□□□□□ □□□□□□)
Part Time	□□□□□ □□□□ □□□□□□□
Partial Dependence	□□□□ □□□ □□□□□□ □□□□□□□□ □□□□
Path	□□□□
Perfect ForecastL1g	□□□□□ □□□□□□ □□□□□ □□□□□□
Pessimistic Estimate	□□□□□□□□□ □□□□□□□□□
Pessimistic Time	□□□□□□□□ □□□□□ □□□□□□□
Planning	□□□□□
Positive Slack	□□□□□□ □□□□□□
Probability Distribution	□□□□□□□ □□□□□
Probabilistic	□□□□□□□
Program Management	□□□□□□□ □□□□□ □□□□□
Project	□□□□□
Project Background	□□□□□□□ □□□□□
Project Crashing	□□□□□□□ □□□□□ □□□ □□□
Project Life Cycle	□□□□□□□ □□□□ □□□□

Project Management □□□□□□□ □□□□□
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Project Objectives □□□□□□□ □□□□□
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Project's Customers □□□□□□□ □□□□□□□□□ □□□□□□□
Purchasing □□□□□□ □□□□□
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Reorder Point □□□□□ □□□□□ □□□□
Replacement □□□□□□□
Resource Leveling □□□□□□□ □□□□□ □□□□□ □□□□□□□ □□□□□□□
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Roles □□□□□□□
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Safety Stock □□□□□□□ □□ □□□□□□□ □□□□□□□
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Smoothing
Specification
Standard Costs
Starting Time
Strategies
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Supply
Supply - Quantity Problems
Supply - Timing Problems
T
Teamwork
Terms of Reference
The Politics of Selling Your Ideas
Time / Cost Tradeoff
Timing
Timing Demand Uncertainty
Timing Supply Uncertainty
Total Slack
U
Unmoral
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Usage Rate
W
Work Breakown
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