



هنا ستجد مسرد لقاموس المصطلحات الشائعة في إدارة المشاريع Project Glossary

2343 0ctober 22, 2024 الكاتب : د. محمد العامري عدد المشاهدات :

[ادارة المشاريع](#) [Project management](#)



قاموس مصطلحات إدارة المشاريع Project Glossary

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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.

Activity	任务
Activity Analysis	活动分析
Activity on Arrow (AOA)	箭头上的活动 (AOA) 活动网络图 PERT
Activity on Node (AON)	节点上的活动 (AON) 活动网络图 CPM
Arrow Diagram	箭头图
B	
Beta Distribution	贝塔分布
Charts	图表
C	
Completion Time	完成时间
Complexity Level	复杂度
Components	组件
Constraints	约束
Controlling	控制
Coordination	协调
Cost Center	成本中心

Cost Overrun

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Cost Under run

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Crash Cost

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Crashed Time

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Crashing

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Crew size

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Critical Activities

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Critical path

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Critical Path Method (CPM)

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D

Decision Making

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Deterministic

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Discrete Variable

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Discrete Simulation

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Dummy Activity

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Duration	□□□□□□ □□□
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Earliest Finish (EF)	□□□□ □□□□□ □□□ □□
Earliest Start CES)	□□□□ □□□ □□□ □□
Empirical Distribution	□□□□□□ □□□□□□ □□□□
Event	□□□□□□ □□ □□□□ □□
Expected Time	□□□□□□ = □□□□□□ □□□
F	
Feasibility Study	□□□□□□ □□□□□
Feedback	□□□□□ □□□□□
Free Slack	□□□□ □□□□□
Frequency	□□□□□□
Full Time	□□□□ □□□□ □□□□ □□□□□□
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Cant Chant	□□□□□□ □□□ □□□□ □□□□□□□□
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R	
Heuristics Method'	□□□□□□ □□□□□□□ □□□□

H

Hot Orders

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የሰራተኞች የሚያስፈልግ ሰነድ

I

Immediate Predecessor

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Immediate Successors

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implementation

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inventory Control

አዲስ አበባ የዕለታዊ የደንብ ማቅረብ

Information Systems

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Just in Time (JTT)

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የሰራተኞች የሚያስፈልግ ሰነድ

K

Keyboard

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L

Large scale project
management

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Large scale project'

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Latest Finish (LF)

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Latest Start (LS)

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Led Time .

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Limited Resource Model

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Linearity	□□□□□ □□□□□
Load Leveling	□□□□□ □□□□□ □□□□□□□ □□□□□ □□□□□
Loading	□□□ □□□□□□□ □□□□□ □□□□□□□
M	
Material Requirement Planning (MRP)	□□□□□ □□□□□□□ □□□□□ □□□
...	...
...	...
Matrix Organization	□□□□□□□ □□□□□
Minimize	□□□□□□
Model	□□□□□
Monitoring	□□□□□□ □□□□□□□ □□□□□□□
Most Likely Time	□□□□ □□□□□ □□□□□ □□□
N	
Near Critical Path	□□□□ □□ □□□□ □□□□□
Negative Slack	□□□□ □□□□
Network	□□□□□□ □□□□
Network Analysis	□□□□□□ □□□□□ □□□□□
Node	□□□□ □□□□ □□□ □□□□□□□ □□□□□ □□ □□□□□□

Normal Cost	ବ୍ୟାପକ ଖର୍ଚୁ
Normal Distribution	ବ୍ୟାପକ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ
Normal Time	ବ୍ୟାପକ କାଲୀ) ବ୍ୟାପକ ବିତ୍ତନ
Near Critical Path	ବ୍ୟାପକ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ
O	
Objectives	ମାତ୍ରା
Optimistic Estimate	ବ୍ୟାପକ ବିତ୍ତନ
Optimistic Time	ବ୍ୟାପକ କାଲୀ
Optimization	ବ୍ୟାପକ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ
Optimum Project Time	ବ୍ୟାପକ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ
Organization Under Program	ବ୍ୟାପକ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ
Organizing	ବ୍ୟାପକ ବିତ୍ତନ
Overhead Cost	ବ୍ୟାପକ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ ବିତ୍ତନ
P	
Packages	ବ୍ୟାପକ କାଲୀ ବିତ୍ତନ) ବିତ୍ତନ
Part Time	ବ୍ୟାପକ କାଲୀ ବିତ୍ତନ
Partial Dependence	ବ୍ୟାପକ କାଲୀ କାଲୀ ବିତ୍ତନ
Path	ବ୍ୟାପକ

Perfect Forecast	L1g	□□□□□ □□□□□ □□□□□ □□□□□
Pessimistic Estimate		□□□□□□□□□ □□□□□□□□□
Pessimistic Time		□□□□□□□ □□□□□ □□□□□□□
Planning		□□□□□
Positive Slack		□□□□□ □□□□□
Probability Distribution		□□□□□□ □□□□□
Probabilistic		□□□□□□□
Program Management		□□□□□□□ □□□□□ □□□□□
Project		□□□□□
Project Background		□□□□□□□ □□□□□
Project Crashing		□□□□□□□ □□□□□ □□□ □□□
Project Life Cycle		□□□□□□□ □□□□□ □□□
Project Management		□□□□□□□ □□□□□
Project Manager		□□□□□□□ □□□□
Project Management Programs		□□□□□□□ □□□□□ □□□□□ □□□□□ □□□□□
Project Objectives		□□□□□□□ □□□□□
Project Phases		□□□□□□□ □□□□□ □□□□□
Project Planning		□□□□□□□ □□□□□
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Project Productivity index
(PPI) □□□□□ □□□□□ □□□□□

Project Scheduling □□□□□ □□□□

Project's Customers □□□□□ □□□□□□□ □□□□□

Purchasing □□□□□ □□□□

Q

Quantity Command
Uncertainty □□□□ □□□□ □□ □□□□□ □□

Quantity Supply Uncertain □□□□□ □□□□ □□ □□□□□ □□

R

Random variable □□□□□ □□□□

Raw Materials □□□□□ □□□□

Reorder Point □□□□□ □□□□ □□□

Replacement □□□□□□

Resource Leveling □□□□□□ □□□□□□ □□□□ □□□□
□□□□□□

Risk Analysis □□□□□□ □□□□

Roles □□□□□□

S

Safety Stock □□□□□□ □□ □□□□□□ □□□□□□

Scheduling □□□□□□ □□□□

Scope Statement □□□□□□ □□□ □□□□

Screen	□□ □□□□□ □□□□□ □□□□ □□□□□□□
Shadow Price	□□□□ □□□
Simulation	□□□□□□□ □□□□□
Skewed to Left	□□□□□ .. □□□□□□ □□□□
Slack	□□□□□
Smoothing	□□□□□□) □□□□□□ □□□□)
Specification	□□□□□□
Standard Costs	□□□□□□□□ □□□□□□□
Starting Time	□□□□□□ □□ □□□□□ □□ □□
Strategies	□□□□□□□□□□
S u be on tractor	□□□□□□
Supply	□□□□□□ □□ □ □□□□
Supply - Quantity Problems	□□ □□□□□ □□ □ □□□□ □□□□□□□
Supply - Timing Problems	□□□ □□□□ □□□□ □□ □□□□□□ □□□□ □□□□
T	
Teamwork	□□□ □□□
Terms of Reference	□□□□□□□ □□□□□□ □□□□
The Politics of Selling Your Ideas	□□□□□□ □□□□ □□ □□□□□ □□□ □□□□□□ □□□□

Time / Cost Tradeoff

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Timing

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Timing Demand Uncertainty

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Timing Supply Uncertainty

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Total Slack

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U

Unmoral

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Unity of Command

□□□□□□ □□□□ □□□

Usage Rate

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W

Work Breakdown

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Work Package

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