Email: info@gatewayconsulting.com | Phone: +96522968641
https://gatewayconsulting.com

PROJECT PLANNING UNDER CONSTRAINTS

Start Date:	13/12/2026	**End Date:**	17/12/2026
Categories:	Management	**Venues:**	Cairo
Formats:	In Person	**Instructors:**	

OVERVIEW

This course prepares professionals to plan and execute projects when time, budget, resources, or information are limited. Participants will gain tools to prioritize, negotiate trade-offs, and deliver results even under pressure.

OBJECTIVES

By the end of this course, participants will be able to: – Plan projects with limited resources, tight deadlines, or ambiguous inputs. – Use prioritization frameworks and minimal planning methods. – Identify constraints early and turn them into creative opportunities. – Communicate trade-offs to stakeholders and negotiate expectations. – Deliver results with clarity, speed, and resourcefulness.

COURSE OUTLINE

1- Planning When Things Aren’t Perfect 2- Prioritization Models and Critical Path Thinking 3- Fast Planning Tools and Lean Scoping 4- Communicating Constraints and Managing Expectations 5- Case Simulations: Planning with Constraints in Action

TARGET AUDIENCE

All Supervisory Levels, Team leads, project managers, coordinators, and anyone managing initiatives with resource or time limitations.

METHODOLOGY

Lean planning labs, trade-off negotiation roleplays, priority setting drills, fast-scope simulations, and team challenges.

CONCLUSION

Participants will leave with practical strategies to manage tough project realities and still drive successful outcomes.

DAILY AGENDA

Day 1: Embrace the Constraints

Explore how to plan projects when time, budget, or clarity are limited.

Day 2: What Matters Most

Use prioritization frameworks to define what really needs to get done.

Day 3: Plan Lean & Smart

Use minimum viable planning tools to keep work agile and effective.

Day 4: Communicate & Negotiate

Explain trade-offs and align stakeholder expectations.

Day 5: Prove It in Practice

Apply all tools in a project simulation built around real-life constraints.

For more information, please contact us:
Email: info@gatewayconsulting.com | Phone: +96522968641
https://gatewayconsulting.com