

FOUNDATIONS OF PROJECT CONTROLS



Hands-on, interactive and in-person. This course builds the foundational knowledge & skills essential for project success.

This practical day of training takes participants through the end-to-end process of developing the Integrated Baseline and navigating a successful Integrated Baseline Review (IBR).

Throughout the workshop, practical activities (think post-its on walls and number-crunching on calculators) are paired with demonstrations of modern software, automation, and AI, giving learners a deep understanding of the process behind the tools.

Working in teams, learners will:



Define the Scope

Develop the Work Breakdown Structure (WBS) by hand (using post-it notes) for a realistic case study project



Analyze the Schedule

Use the WBS as the basis of a network diagram, conduct critical path analysis (by hand) and convert it to a Gantt chart



Integrate the Budget

Allocate cost estimates to activities, develop a time-phased budget and Integrated Baseline / PMB



Quantify Performance

Conduct an Earned Value Analysis (with a calculator) including standard performance metrics



Validate

Conduct a simulated Integrated Baseline Review to surface key insights, assumptions, tips & tricks

Master the logic. Maximise the tool.

By the end of this course, participants will have built their own Integrated Baseline from scratch, conducted an Earned Value Analysis against it and stress-tested each other's work with a simulated Integrated Baseline Review (IBR).

This first-principles understanding offers invaluable insight into **how the tools work** - how project controls integrate scope, schedule, cost, and risk data, and the true meaning of the age-old saying "**rubbish in; rubbish out**".

Pricing:

\$1,200 per person
(Excl. GST)

\$4,800 per table of 5
= \$960pp (Excl. GST)

Next Date:

10th November 2026
Adelaide

Register:

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