

What are the benefits of offering the Project, Planning and Control training within your organisation?

**General benefits:**

- Individuals can achieve a credible, industry recognised accreditation which in turn boosts confidence and status.
- Helps the delegates to achieve mutual understanding of terminology, that will be shared across the industry with colleagues, customers and suppliers.
- The course gives them the time, space and context to work openly together in a training environment and enables them have the common understanding and vocabulary so that they can work together to adapt the current practices. e.g. Use of total / free float, addition of buffers and SVT's (rather than using lag or slack).
- It helps with the appropriate use of management contingency, change and risk budgets etc
- Helps the team to understand and be able to develop their own scheduling guidelines and the various types (Gantt's, Line of Balance and Time Chainage).
- PPC is accepted best practice aligned with the APM PMC Special Interest Group (PMC SIG)
- The course provides attendees with the added value of acting as informal or informal project assurance
- Gives confidence in many existing processes (as many are already aligned with best practice)
- This best practice has been reviewed (the APM guide) by Rolls-Royce representative(s)
- Promotes the idea that planning and scheduling need to be considered as separate but highly interdependent disciplines
- Formally suggests that schedule reviews(s) should be undertaken before a schedule is baselined initially and later in the project so that it acts as a reliable measurement baseline for decision making
- Links the various planning and scheduling tools into a coherent set

- Links project controls into the wider project management context (trainers are experienced project managers as well as knowledgeable in the project controls area)
- Has been accepted as a standard by respected defence organisation(s)
- Is currently under review ready to produce the second edition based on positive feedback
- One of our public courses was attended by one of the guide's authors and has received very good feedback from her.
- Delegates were able to consider how to best use hammocks, schedule visibility tasks, buffers and different type of dependencies within their schedules.
- It increased learners understanding of how estimation variances and risks impact, can affect the chances of completion on time and budget.