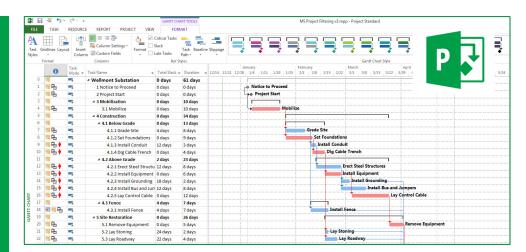
## **Introduction to Microsoft Project**

## Training course outline

Microsoft Project is the de facto standard project management tool, providing everything you need to develop plans, assign resources to tasks, track progress, manage budgets and analyse workloads.

Introduction to Microsoft Project training teaches you the key techniques you need to begin using the application in earnest.



#### Course summary

This introductory-level course provides a thorough grounding in Microsoft Project. Sessions include:

- Entering the task list
- Entering and assigning resources
- Working with reports
- Working with tasks, resources and costs
- Balancing your project
- Updating and checking project progress

#### Duration

Two days.

#### Who should attend?

Anybody who needs to use Microsoft Project in their day-to-day work.

#### In-class or live online

You can attend in-person at our centres, or participate live online from your place of work or home.

To read about our approach to online training, see armada.co.uk/liveonline.

#### General information

Courses are hosted by highly experienced instructors with vast experience of using the application professionally.

Whilst attending training at our centres, you'll have the use of a computer running licensed software to practice the techniques taught.

Refreshments and lunch are provided.

Course fees can be paid by card or bank transfer. We accept purchase orders from UK-registered companies and public sector organisations.

#### Course materials and certificate

You'll receive:

- A comprehensive training guide and practice files.
- An e-certificate (PDF) confirming successful course completion.

#### Method of delivery

Training is designed for the busy professional, being short and intensive and combining lecture and demonstration. Practical exercises carried out under guidance help you learn the techniques taught.

You have ample opportunity to discuss specific requirements with the trainer.

#### After course support

Following training, you're entitled to 30 days' email support from your trainer.

### Further information See armada.co.uk/course/project.

#### Course syllabus

See over.





# Course syllabus

Topics	Sub-topics
The fundamentals	Planning the project Understanding project management What's new in Project Understanding the Project screen Using common views Using more views Creating a new project Selecting the project scheduling date Selecting the project calendar Adjusting working hours Adjusting working days Creating a new calendar Printing a view Using help
Entering the task list	Entering tasks Estimating task duration Entering task duration Entering a milestone Organizing tasks into phases Linking tasks Editing task links Unlinking tasks Creating recurring tasks Using the task information dialog box Using task notes Moving and copying a task Inserting and deleting a task
Entering and assigning resources	Entering people resources Entering equipment resources Entering material resources Adjusting individual resource working schedules Using resource notes Understanding effort driven scheduling Assigning resources to tasks Assigning additional resources to tasks Assigning material resources to tasks
Viewing the project	Using split views Sorting information Grouping information Filtering information Using AutoFilters Using zoom
Working with reports	Opening a report

Topics	Sub-topics
Working with tasks	Changing task scheduling mode Overlapping tasks Delaying tasks Setting task deadlines Setting task constraints Splitting tasks Understanding task type Assigning a task calendar Understanding task indicators
Working with resources	Delaying resource start time Applying predefined resource contours Specifying resource availability dates Grouping resources Assigning a resource calendar
Working with costs	Entering resource overtime rates Specifying pay rates for different dates Adding pay rates for a resource Applying a different pay rate to an assignment Using material resource consumption rates Entering task fixed costs
Balancing your project	Scheduling resource overtime Identifying resource overallocation Balancing resource overallocations manually and automatically
Updating project progress	Saving a baseline plan Updating the entire project Updating task actual values Updating task completion percentage Updating actual work and actual costs
Checking project progress	Viewing project statistics Viewing project costs Viewing the project's critical path Checking duration variance Checking work variance Checking cost variance Identifying slipped tasks Saving an interim plan
Working with reports	Opening a report Adding page elements to a report Creating visual reports
Working with multiple projects	Consolidating projects Viewing multiple project critical paths Viewing consolidated project statistics Creating a resource pool



