

## Project Risk Management Overview (master class)

Risk management is a critical control function within any project or programme. With the need to ensure that projects are brought under the organisation's overall governance requirements, there is an increasing focus on the need to manage risks in a structured way. This course provides an overview of the risk management process in a project environment and looks at the various tools and techniques that are needed to implement such a process. The course is aligned with both the Association of Project Management's (APM) Project Risk Analysis and Management Guide (PRAM) and the PRINCE2 methodology.

### Course duration

1-day

### Who should attend?

Sponsors, Senior Managers, Programme and Project Managers, Work Package leads and any key project staff involved in risk management.

### Course content

- Overview of risk management in the business
- Cultural aspects in risk management
- The risk management process
- Risk management plan
- Risk identification techniques
- Risk analysis techniques
- Risk ownership
- Embedding risk management
- Managing stakeholders
- Risk reporting

### Course objectives

Delegates will be able to:

- Participate in a formal risk management process by assisting in:
  - Risk management planning
  - Risk identification
  - Risk assessment
  - Response planning
- Understand how quantitative risk analysis works and how it can be used as part of a risk management process.
- Appreciate the human aspects of risk management and how they impact upon the processes involved.
- Understand how project risk management fits into the wider context of corporate risk

### Pre-requisites

Some hands-on experience and involvement with projects or programmes is required.

### Course style

The course is participative in nature utilising plenary presentation sessions, group discussions, individual and group exercises and examples.

### Venue

This course is available as an in-house programme only and can be tailored to match the needs of your organisation. To discuss dates and venues please contact Provek.

