



## AGILE

Agile methods like DSDM, eXtreme Programming and Scrum have been proven to deliver business value by accelerating project delivery, increasing customer and employee satisfaction and embracing changes in business requirements.

Agile approaches focus on business goals and producing results incrementally, visibly and effectively. This is achieved through business-driven prioritisation of features, along with the use of defined roles and techniques that promote effective communication.

Many organisations are now realising the benefits of Agile in improved project performance and return on investment.

## AGILE OVERVIEW

This course provides an introduction to agile methods and focuses on the most widely-adopted approaches to agile, exploring the principles and practices, whilst highlighting the benefits, risks and impacts of agile adoption. The course includes tips for introducing Agile into an organisation and identifies the support available.

### Course Objectives

*This briefing will enable delegates to:*

- Understand the reasons for introducing Agile
- Recognise the common features of agile methods
- Recognise the benefit and risk profile of agile projects
- Recognise the elements of planning, estimating and control of agile projects
- Understand the approach to introducing agile methods into an organisation

### Who Should Attend

*Those who are considering a move towards Agile and wish to evaluate agile approaches, including:*

- Project Sponsors
- IT Managers/Directors
- Project & Programme Managers
- Business Managers
- Product Owners
- Senior Project Personnel
- Quality Managers

**Course Duration:** 1 day

**Course Code:** AO

### Detailed Course Content

#### **Introduction to Agile**

Background to agile methods  
Scrum, DSDM, Feature-Driven Development (FDD), eXtreme Programming (XP) and Lean  
The Agile Manifesto  
Why use Agile?

#### **The Agile Way**

Agile philosophy, principles and techniques  
Stakeholder and teams  
Agile Leadership

#### **Agile Project Planning**

The Agile project life cycle  
Project chunking strategies for early ROI  
Assessing project complexity

#### **Execution and Control of Agile Projects**

Key control parameters in Agile  
Tracking project progress; velocity; cost of change  
Timeboxing and control

#### **The Impacts of Agile**

Project sponsorship  
Engaging stakeholders and empowering teams  
Risks and benefits of Agile

*(continued overleaf)*

### Pre-requisites

There are no pre-requisites for the course.



### Detailed Course Content (continued)

#### Introducing Agile into an Organisation

Creating and sustaining an agile culture

#### What Next?

Tips for introducing Agile

Finding agile resources and support

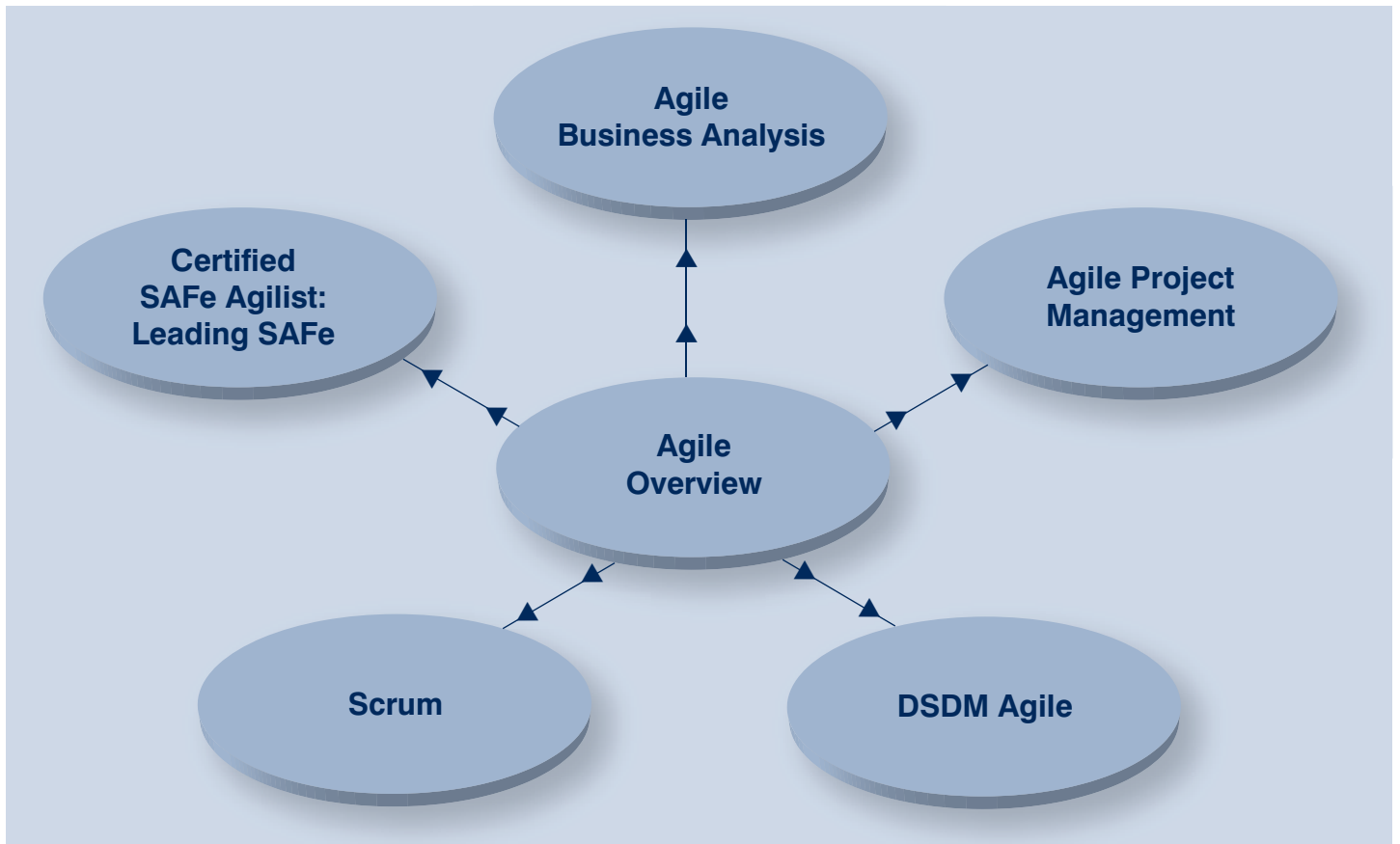
### More Information

If you would like to discuss anything further, please email us at [contact@tcc-net.com](mailto:contact@tcc-net.com)

For upcoming dates on our public schedule and prices, please visit our website at [www.tcc-net.com](http://www.tcc-net.com)

If you have four or more people to train and would like this course run in-house, please **call us** for further details.

### Related TCC Training Courses



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