



## ESTIMAgI - Effective Agile Estimating Techniques

**Duration:**

**2 days**

**Points:**

**PDU: 16**

Planning and Estimating are some of the most complex activities in project management.

This course will go deeper into the topics of Agile Planning and Estimating and provide clear direction and examples on how to tackle this topic successfully.

Defining what is the minimum information that is needed with regards to requirements and spending quality time on practicing real life examples will guide you through the biggest pitfalls and provide you with the knowledge and experience to tackle one of the most difficult activities in Project Management.

Special attention will be given to the types of planning as well as the assumptions that need to be made at each level.

This is an advanced level course and you should have a basic understanding of Agile Methods to be able to take advantage of the information that is provided in this class.

### Who the course is for

- Agile Project Managers
- Scrum Masters
- Senior IT Project Managers
- IT Specialists
- Agile Team Members
- IT Program Managers

### Course objectives:

- Compare Traditional and Agile estimating techniques
- Learn about Affinity Estimation
- Agile levels of Planning
- Story writing and breakdown
- Agile LifeCycle and Planning
- Release Planning and Roadmap development
- Multi- Team and distributed Team Planning
- Agile Budgeting

## Benefits:

- Access to applicable tools
- Consistent professional terminology in the field of project management
- An international expert available for consultation (during and after the training course)
- Sharing experience with other participants and opportunity for business networking
- Improving your business English skills

## Course Topics:

- Agile Estimating - Features, Epics and Stories
- Failures - Why do projects fail?
- Features - What are features and how do we plan for them
- Agile Methods – Value
- Agile Planning - Cone of Uncertainty
- Visioning - Themes, Features, Epics and Stories
- Stories - Writing Stories, Backlog management
- Non-User Stories - When used and what is the impact
- Requirements - Breakdown and Estimating
- Velocity - Determine and Manage Velocity
- Release Planning - Scope, Release Schedule, Road Map
- Multi Team - Complexity and options

## Certification:

After the training, the participant receives a certificate of its completion.