

# ISTQB Foundation Agile Tester

## Course content

### **Agile Software Development**

- The fundamentals of Agile Software Development
- Aspects of Agile Approaches

### **Fundamental Agile Testing principles, Practices, and Processes**

- The differences between testing in traditional and Agile approaches
- Status of testing in Agile projects
- Role and skills of a tester in an Agile team

### **Agile Testing Methods, Techniques and Tools**

- Agile testing methods
- Assessing quality risks and estimating test effort
- Techniques in Agile projects
- Tools in Agile projects

### **Course goal**

You will gain the knowledge and skills needed to become an effective tester in Agile teams. You will learn the basics of testing on Agile projects including commonly used Agile development practices. In addition, you will learn how to organise and estimate testing, how to apply risk-based testing, and outline tools typically used on Agile projects.

All participants will be given relevant exercises, practice exams and learning aids for taking the ISTQB Agile Tester exam certificate

### **Other**

Course training and exam is arranged together with partner Practical Testing, iSQI, ISTQB and Knowit.