

Agile software development is based on principles defined by the Agile Manifesto; a disciplined project management outline that is conducive to dynamic inspection and adaptation. Agile methods include many product development frameworks such as Scrum and XP (eXtreme Programming) which allow for rapid delivery of software. The Scrum framework uses simple iterative practices for team collaboration on complex projects. Our one day training offers an overview of Agile development and Scrum practices, focusing on how the Scrum framework follows the Agile Manifesto principles. Learn how to harness complex processes and apply Scrum techniques to an IT and/or non-IT project, through a blended combination of slide-based lecture and interactive case studies. Students gain practical advice, with real world simulation exercises that can align traditional project management to the agile route.