

Course Guide:

# Agile Basics Training

## Meet Your Trainer

Mike, who is educated in mechanical engineering, credits his experience in the product development process in the automotive, transportation and energy sector for his knowledge of applied project management and systems engineering.

“Together, we will explore how different use cases with agile definitions and practices can be applied and managed to achieve project excellence between you and your customer.”



Mike Saint-Jean  
SAFe SCRUM Master (SSM 4)

## What You Will Learn

In this 8-hour training, we will introduce you to the agile concept, practices and framework of SCRUM. By the end of this training, you will have an understanding of the SCRUM basics such as values, principles, roles, artifacts and empirical process control measures. Interactive exercises and take-home material will provide participants with a working knowledge of these concepts which you later share with your peers and practice further.

## What You Will Get

- A full-day training with an experienced agile practitioner
- Hands-on and practical exercises
- Access to all supporting course documentation and reference material
- Upon completion, participants will receive an INVENSITY Agile PM Certificate of Completion

## Who Should Attend

- Project Managers
- Product Managers
- Program Managers
- Requirement Managers
- System Engineers
- Developers
- Validation Engineers
- Test Engineers
- Customers/Product Expert Stakeholders

## Training Topics Will Include

- What is agility and SCRUM?
- The agile principles and excellence
- Developing a product vision and backlog
- Sprint planning and defining done
- Agile practices
- Test: Comprehension check
- Introduction to agile frameworks

**\$99**

**Early Bird**  
(available until  
January 29, 2021)

**\$125**

**Full Price**  
(available after  
January 29, 2021)

**\$325**

**Team Pack**  
(includes access for  
four attendees)

Contact us to register!



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