



Agile University: Delivery School

School Open

High performance. Delivered.

Strategy | Digital | Technology | Operations

Agenda

Introductions

Roles and Responsibilities

School Goals

Faculty Introduction

As a faculty, introduce yourself to the participants and share your Experience in Agile Methods and Delivery.

Participant Introductions

- In each team of 6-7, introduce yourselves with the following details. (7 minutes)
 - *Name*
 - *Office*
 - *Tenure at Accenture*
 - *Experience with Agile*
 - *Reason for attending Agile University*
 - *Interesting fact about you!*
- Pick a team name for each table (2 minutes)
 - encourage the teams to choose creative agile names



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Roles and Responsibilities – Faculty

- Serves as a coach during the activities
- Emphasizes key Agile principles, concerns, and concepts
- Directs participants to available resources

Roles and Responsibilities – Participants

- Take responsibility for your own learning
- Laptops should be **closed** unless required for an activity
- If you are away from the course for more than 2 hours you may not be credited with attending the course
- Take advantage of the safe learning environment
- Leverage your faculty and fellow participants
- **Have fun!**

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School Goal

Participants who attend this school will be able to:

- Understand Agile values and Principles
- Understand the differences between Agile and Waterfall
- Understand the benefits and challenges of Agile
- Understand when Agile is suitable for a Project
- Understand and adopt the Agile mind-set
- Plan & Manage Agile Projects, implement Agile Practices
- Agile at Accenture – co-located and distributed
- Scaling Agile to larger projects
- Agile in Maintenance Projects
- Understand DevOps principles



School Goal

The School **does not** aim to provide participants with the following:

- Prescriptive instructions about how to run Agile on one's specific project
- Prescriptive instructions on how to transition from Waterfall to Agile on one's specific project
- Low-level information on Solution Planning and End-to-end Estimation
- Low-level information on how to write contracts for Agile contracts



Questions & Answers

Q & A