

AGILE FUNDAMENTALS AND IMPLEMENTATION

TRAINING TOPICS:

Agile Scrum Roles
Empowered teams

Agile framework & phases
of an Agile Scrum project

User Stories

Requirements & Backlogs

Agile workspaces &
visualization tools

Planning

Design & Testing

Verification &
Validation

Sprints

Scrum Metrics

CUSTOMIZED TRAINING:

Contact us for training
tailored to fit your processes

TO REGISTER EMAIL:

training@cummingsaerospace.com

TRAINING DATES AND TIMES:

September 18 & 19, 2018
October 16 & 17, 2018
January 15 & 16, 2019
8:00 am to 4:30 pm

COST:

\$595 per person;
early bird discount
price \$495 per person
if paid in-full 1 month
prior to class.

LOCATION:

Cummings Aerospace
308 Voyager Way Ste 102
Huntsville, AL 35806

*Training available
at customer site
by request*

This two-day interactive Agile training class is a perfect fit if you are looking to understand Agile methodology and need a solid foundation to build upon. Whether you are a project manager, in charge of keeping development projects on track, or a software developer, new to the agile environment, this course will help. We will explain the theory and concepts behind the Agile approach and go over the specific practices used in Agile Scrum projects.

*Cummings Aerospace reserves the right to cancel and reschedule class if no more 4 attendees have registered.

*Refund Policy: Cancellations within 21 days of the reserved class will result in a full refund of registration fees.



SARA DEATON ASQ Certified, Software Quality Engineer, ASQ Process Analyst, CMMI Associate (for CMMI v1.3 and 2.0), Certified Scrum Master

Ms. Deaton has over 30 years' software development and software quality assurance experience on Department of Defense (DoD) Programs. She has led the development and implementation of Agile Scrum processes, as well as established the corporate Quality Management System (QMS) in compliance with CMMI for Development v1.3 (using Agile Scrum), AS9100 Rev D and ISO 9001:2015. Ms. Deaton holds a BS degree in Applied Mathematics and an MS in Operations Research.

Recent papers/publications include:

- *Satisfying Formal Design Documentation Using Scrum & CMMI (2018)*
- *CMMI Adoption with Multi-Model Integration (2017)*