

A series of overlapping, curved shapes in shades of orange and grey, resembling stylized leaves or petals, positioned above the main text area.

**The secret to being business responsive  
despite changing priorities.**

Directly from the leaders in Agile.

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## Agile Workshops delivered by its leaders.

ThoughtWorks has pioneered and applied Agile best practices for over a decade. Having worked on countless projects for some of the leading global enterprises, we know what it takes to make an Agile project a success.

ThoughtWorks' Agile Varsity, an intensive 3-day workshop for the Agile team, builds from this experience. These hands-on sessions, a combination of Agile Fundamentals and engineering practices, aim at getting teams started for Agile projects following Scrum, XP or any other Agile methodology.

## Real-World Guidance

These interactive workshops offer real-world guidance from experienced Agile practitioners to your Agile team. In addition, you'll gain hands-on experience of how Agile teams work in ThoughtWorks, and you'll interact with other agilists even as you learn about Agile, the right way. The learning goes beyond what is commonly available.

## Comprehensive Training for Agile Teams: Agile can't be done by one

Delivering a project involves the entire team. So why should the training be for only one? Agile Varsity provides guidance to the Developers, Testers, Business Analysts and Project Managers on your team on Agile engineering practices and how to do it right to deliver a successful project.

## Agile Fundamentals and engineering practices: For Scrum, XP and other Agile projects

While knowledge of Agile principles is important, it needs to be complemented with a strong foundation of engineering practices like Continuous Integration, Test-Driven Development, and more. Having pioneered these concepts, no one knows and practices them better than the Agile teams at ThoughtWorks. The workshops, created for a full breadth of roles, enables participants with this exact combination of management and engineering practices.

## What you will achieve at Agile Varsity:

- Working knowledge of Agile fundamentals
- Agile practices for various roles in the team
- A certificate of participation from ThoughtWorks
- A chance to interact with other Agilists ; participants and ThoughtWorkers
- Work with Agile tools and learn through non-traditional methods
- First – hand experience of Agile in practice and an exclusive guided tour of ThoughtWorks

## Who should Attend:

Teams of three, (preferably including one Build Engineer/Developer/Tech Lead, one Project Manager, and one QA Lead).

Individuals and Agile Evangelists interested in attending may also apply.

Participants must have a minimum work experience of 5 years, including experience in a leading role such as Technical Lead, Project Manager, and QA Lead.

## Sign up now:

Please send an email to [sapnasr@thoughtworks.com](mailto:sapnasr@thoughtworks.com) with the names and designations of your teammates interested in attending this workshop.

## Course Details:

Date: **Aug 26 - Aug 28**

Time: **9.a.m. to 5.30 p.m.**

## Schedule:

		<b>QUALITY ANALYSTS</b> – Role of a QA in an Agile team – Functional Testing Automation and its challenges
Development Practices	Quality	<b>ANALYSTS</b> – Understanding the Business Domain – Requirements (aka Stories) – Prioritization and Release Planning – Iteration Level Analysis
Project Planning	Communicating Progress	
Agile Core Principles	Roles and Responsibilities of each role	<b>DEVELOPERS</b> – TDD – Pair Programming – Continuous Integration – Refactoring
Introduction and Origins of Agile	Challenges in adopting Agile	
Day – 1 Aug 26 <sup>th</sup>	Day 2 Aug 27 <sup>th</sup>	Day 3 Aug 28 <sup>th</sup>

## Pricing:

	Early-bird Price in Rupees ( Before Aug 6 <sup>th</sup> )	Price in Rupees ( After Aug 6 <sup>th</sup> )
For teams of 3	1,15,000	1,40,000
For individuals	40,000	50,000