

# Agile for Project Management

- ➔ Keep up with the industry and learn how to master Agile to deliver projects and value over outcome.

Industry partner:

 **thoughtworks**



# Choosing the right course

Agile is a highly effective framework that is transforming the way organisations operate and deliver value to their customers. Agile methods integrate planning with execution, allowing an organisation to create a working mindset that helps a team respond effectively to changing requirements. RMIT Online offers two courses teaching Agile methodologies: Digital Delivery with Agile and Agile Project Management.



Here is how to best choose which course is for you:

Agile for Project Management	Digital Delivery with Agile
Building on your existing knowledge of Agile or Project Management this course will take you to next level teaching you how to best deliver Projects using Agile	Starting point for anyone looking to get an understanding of Agile and how to apply Agile in their everyday jobs
Ideal for anyone wanting to deliver projects in an Agile team or looking to bring their team along to the journey	Ideal for anyone working in Agile teams or looking to work with Agile teams
Practical and hands-on course teaching you step-by-step how to take your project from inception, to delivery. Using a case study - you will work on a project we've developed with Thoughtworks and get feedback from leading mentors in the industry.	Practical and hands-on course covering a variety of Agile skills you can immediately start applying to your everyday work
You will learn from leading Agile technology consultancy Thoughtworks and get insights from large, successful businesses in Australia (such as Jetstar, K-Mart) to really distinguish between best project management practises with Agile and delivering value	You will learn from experts, for example Nigel Dalton, REA Group and Dominic Price, Atlassian who are leading Agile practitioners in the space

# Let's start at the beginning

We're guessing you've already heard of Agile or have had some project management experience. This course will bring you the best of both worlds – the flexibility of Agile without losing discipline and control. Learn how to deliver value over outcome and make your projects hum!

This course is relevant for Project Managers, Team Managers, Software Developers, Business Analysts, Project Officers, Change Managers and Senior Managers and everyone looking to brush up their project management or agile skills.

Building on Digital Delivery with Agile course, this practical and hands-on course tackles solutions for project management scenarios.






## You will cover:

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- Inception
- Sprint planning
- Prioritisation models
- Change management
- Reporting
- Project wall
- Agile maturity assessment
- Team engagement strategies

## Key details

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-  **Time commitment:**  
6 weeks, 5–8 hours a week
-  **Prerequisites/level of study:**  
We recommend you familiarise yourself with the basics of Agile or project management concepts
-  **Skills learned:**  
Agile mindset, sensible defaults, inception, sprint planning, prioritisation models, managing changes, reporting, project wall, service report, Agile maturity assessment
-  **Method of study:**  
Online learning, including interactive videos, assignments and prescheduled webinars and 1:1 online sessions with mentors and industry experts.
-  **Enrolment:**  
You can enrol online at any time, the whole process only takes few minutes.

# RMIT Online

RMIT Online is for students who want real world training from industry professionals. We call this the RMIT Online edge. Get ready to sharpen those skills.



## Digital credential

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The cutting edge skills you learn will be rigorously assessed and recognised by both a leading university and key employers in the field.

## Connect with industry

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To develop our cutting-edge content, we have partnered with leading employers across the world to multiply the power of a world-leading university with the best of industry.

## Real world skills

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Our courses are all about practical learning. Get job-ready skills you can actually apply or build a portfolio to show future employers.

## 100% online flexible learning

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The freedom of online learning means you can study around your work and life commitments.

## Collaborative online experience

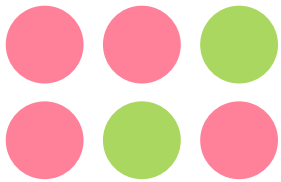
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We know our students are most successful when we combine the great advantages of flexibility with the amazing interactions that happen between peers, experts and industry employers.



# How does it work?

This is a basic breakdown of how your course works. You can always find more information at [online.rmit.edu.au](https://online.rmit.edu.au)



## Before the course starts

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Before we get cracking, you'll need access to a computer with broadband connection. Any 64-bit operating system with at least 8GB of RAM should work. We'll help you install any software you might need, but in the meantime, download Slack and Zoom, and make sure your webcam and speakers are working.

## During the course

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A lot of your RMIT Online Future Skills course will consist of video snippets. You can watch these whenever you like. There's also regular interactive webinars, online forums to chat with your peers and scheduled 1:1 sessions with your industry mentor.

We'll set up Slack channels so you can connect with your classmates and grow your professional network. You can also reach out to your Course Manager if you ever need help.

## Tools

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Video lectures

1:1 mentor sessions

Webinars

Slack channels and forums

# Course overview

## MODULE 1

### An Agile mindset to project management

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- Why adopt Agile
- Setting up your project with Agile
- Sensible defaults for a project

#### Milestone

Setting up sensible defaults for a project

## MODULE 3

### Value-driven delivery

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- Delivering value not projects
- Release in multiple sprints
- Plan, Do Check, Act

#### Milestone

Strategies to implement value driven delivery

## MODULE 5

### From project to product

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- Project vs product team
- Agile maturity assessment
- Enable team autonomy

#### Milestone

Running an Agile project

## MODULE 2

### Plan a project

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- How to run an inception
- Create a release plan
- Prioritisation

#### Milestone

Set up a project plan

## MODULE 4

### Reporting and measures

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- - Tracking progress and metrics
- - Build a project wall
- - Warning signs

#### Milestone

Build a physical or digital project wall

## MODULE 6

### What's next?

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- Tap into industry experts
- Future exploration on tools and trends

## Hear from our students



**Ryan Mangels**

“This course made me feel like I was part of a community, being helped by and being able to help people from all over the world. Besides the great teachers, videos, and content we had at our disposal, having mentors to help us along the way was a great added touch. Bringing it all together with just the right amount of coursework, a good mix of easy to access learning tools and resources, and our discussions in Slack made for a winning formula.”

“With my work schedule being so erratic, the course structure was perfect in that I could just jump online or on Slack at anytime. I also really loved learning from people already working in the industry.”



**Elaine Tor**

“Having the contact with the industry mentors has been an added bonus. Getting to see how it’s done in the real world made it even more valuable.”



**Sean Power**

## Enrolment

RMIT Online have partnered with Australia-UK Chamber of Commerce to provide a membership discount to selected short courses from the Future Skills portfolio.

You can enrol online at any time. The whole process only takes a few minutes.

[Enrol now](#) →

**Australia–United Kingdom**  
Chamber of Commerce

For more information about the course, head to our [FAQ](#) page.

If you have any questions about payment and enrolment, please get in touch via [our contact form](#) or talk to our team directly **1300 145 032**.