Solving Modern Programming Problems with Rust

Watch a lecture live, or review it again afterwards, from the links below.

Lectures are hosted in-person at Colombo Theatre A (K-B16-LG03).

If you miss the lecture on-campus, you can catch up with a recording **here**!

You can also use this link to view a playlist of the 22T3 lectures.

Week 6 is UNSW's flexibility week. There will be no Lectures during week 6.

Lecture	Links	Slides
week01mon (Week 1 Monday 18:00:00)	Code	Course intro, Rust basics
week01tue (Week 1 Tuesday 18:00:00)	Code	Rust basics
week02mon (Week 2 Monday 18:00:00)	Code	Collections and Iterators
week02tue (Week 2 Tuesday 18:00:00)	Code	Error handling
week03mon (Week 3 Monday 18:00:00)	Code	Ownership & borrowing
week03tue (Week 3 Tuesday 18:00:00)	Code	Lifetimes and Smart Pointers
week04tue (Week 4 Tuesday 18:00:00)	Code	Documentation, Testing, Modularity
week05mon (Week 5 Monday 18:00:00)	Code	Polymorphism
week05wed (Week 5 Wednesday 18:00:00)	Code	Polymorphism
week07mon (Week 7 Monday 18:00:00)	Code	Metaprogramming
week07tue (Week 7 Tuesday 18:00:00)	Code	Functions
week08mon (Week 8 Monday 18:00:00)	Code	Concurrency
week08tue (Week 8 Tuesday 18:00:00)	Code	Concurrency Cont.d
week09mon (Week 9 Monday 18:00:00)	Code	Unsafe

COMP6991 23T3: Solving Modern Programming Problems with Rust is brought to you by
the School of Computer Science and Engineering
at the University of New South Wales, Sydney.
For all enquiries, please email the class account at cs6991@cse.unsw.edu.au
CRICOS Provider 00098G

Login as tutor