

# Queensland Mathematics Summer School, 2024

The University of Queensland, School of Mathematics & Physics

	Mon 15th	Tues 16th	Weds 17th	Thurs 18th
8:30 - 9:00	sign in	sign in	sign in	sign in
9:00 - 10:00	<b>Welcome: Matthew Holden</b> , Ice Breakers, and some Fishy Maths	<b>Workshop 2: Sara Davies</b> , Rock-Paper-Scissors and other fun with graphs	<b>Workshop 4: Michael Bulmer</b> , Optimal Decision Making	<b>Workshop 6: Joe Grotowski</b> , Maths at UQ, QLD, and Beyond
10:00 - 10:30	Break	break	break	break
10:30 - 11:30	<b>Workshop 1: Meagan Carney</b> , Extreme and rare events in the real world	<b>Workshop 3: Agnese Barbensi</b> , Knots and the shape of spaces	<b>Workshop 5: Zhewen (Joe) Feng</b> , See through the limits	<b>Student Panel</b>
11:30 - 12:30	Lunch	Lunch	Lunch	Lunch
12:30 - 1:30	<b>Lecture 1: Alex He</b> , Maths & Machines	<b>Lecture 2: Alex He</b> , Maths & Machines	<b>Lecture 3: Alex He</b> , Maths & Machines	<b>Maths Relay</b>
1:30 - 2:00	Break	Break	Break	Break
2:00 - 3:00	<b>Tutorial 1</b>	<b>Tutorial 2</b>	<b>Tutorial 3</b>	Photo, survey, campus tour
3:00 - 3:15	Drop off	Drop off	Drop off	Drop off

All lectures, workshops, & tutorials will be in [Hawkins Engineering Building \(50\), room S201](#)

Sign in is in front of the Parnell Building, near the Great Court