

BE THE NEXT EINSTEIN: QUANTUM PHYSICS WORKSHOP

School holiday workshops at UTS :: July 2019

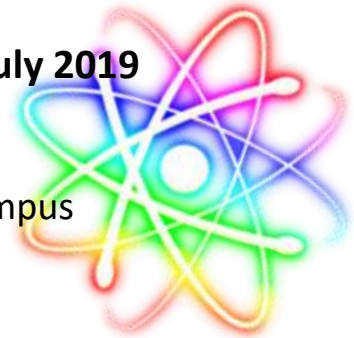
WHEN: Monday 8 July 2019, 9:30am – 4:00pm

WHERE: University of Technology Sydney, Broadway Campus

FOR WHOM: Year 4 – 7 students

REGISTER: www.bit.do/brightfutures19

COST: \$100



WORKSHOP: You won't be surprised that many people find quantum physics confusing and complicated. But you might be surprised to know that quantum physics is the basis of most of modern technology. Not only that, quantum physics is powering the next technological revolution! Have you heard of quantum superposition? In the workshop you'll discover the physics of quantum superposition with a series of hands-on experiments. There'll be lasers and 3D glasses and a physics lab tour!



FACILITATOR: Dr Chris Ferrie is physicist and mathematician in the UTS Centre for Quantum Software and Information. His research focuses on using learning algorithms to help build and test new quantum technology. He is also the author of Quantum Physics for Babies and other children's books which introduce complex ideas to all ages.

Registrations are now open!

For more information contact the International Research Centre for Youth Futures
www.bit.do/brightfutures19 :: ircyf@uts.edu.au :: 02 9514 2752

