

2022 NYSF Year 12 Program STEM Visits – *Brisbane STEM Visits*

		Sessions
Monday 17 January	AM	<p>9:00am – 12:00pm UQ Welcome Event and Meet the Researchers Professor Aidan Byrne, Professor Hugh Possingham and Dr Nasim Amiralian</p>
	PM	<p>2:00pm – 4:00pm Concurrent sessions: UQ Cyber Security QUT Physics Workshop QUT Biology Workshop Translational Research Institute UQ Quantum Physics Laboratories UQ Earth and Environmental Sciences UQ Engineering, Architecture and Information Technology – Renewable Energy</p>
Tuesday 18 January	AM	<p>9:00am – 12:00pm UQ Meet the Researchers Professor Ryan Ko and Dr Candice Goodwin</p>
	PM	<p>2:00pm – 4:00pm Concurrent sessions: CoralWatch Integrated Pathology Learning Centre Centre for Advanced Imaging Translational Research Institute UQ Quantum Physics Workshop Australian Institute for Bioengineering and Nanotechnology UQ Engineering, Architecture and Information Technology – Chemical Engineering</p>
Wednesday 19 January	AM	<p>9:00am – 10:30am Meet the Researchers Abi Shaughnessy (QLD Brain Institute)</p> <p>11:00am – 12:00pm NYSF Speed Meet</p>

<p style="text-align: center;">Wednesday 19 January</p>	<p style="text-align: center;">PM</p>	<p>2pm – 4:00pm Concurrent sessions: Ecosciences Precinct QUT Physics workshop QUT Biology workshop UQ Science Demo Troupe Translational Research Institute Australian Institute of Bioengineering and Nanotechnology UQ Engineering, Architecture and Information Technology – Giving movement back</p>	
<p style="text-align: center;">Thursday 20 January</p>	<p style="text-align: center;">AM</p>	<p style="text-align: center;">9:00am – 4:00pm Griffith University A/Professor Carney Matheson - Forensic and Archaeological Science Professor Paulo de Souza - Mars, the red planet A range of hands-on workshops with a variety of Griffith University faculties</p>	<p style="text-align: center;">8:00am – 3:00pm Defence Force Recruiting Defence Aviation Experience</p>
<p style="text-align: center;">Friday 21 January</p>	<p style="text-align: center;">AM</p>	<p style="text-align: center;">9:00am – 11:30am UQ Ventures Design Thinking workshop</p>	
	<p style="text-align: center;">PM</p>	<p style="text-align: center;">2:00pm – 4:00pm Concurrent sessions: UQ Cyber security Integrated Pathology Learning Centre Centre for Microscopy and Microanalysis ARC Centre of Excellence for Plant Success in Nature and Agriculture EQUUS & Quantum Brilliance - Unconscious bias workshop Australian Catholic University – Exercise and biomedical science UQ Engineering, Architecture and Information Technology – Autonomous mining vehicles</p>	

*STEM visits and visit content are subject to change