

# 2021 NYSF YEAR 12 PROGRAM - STEM VISITS **SYDNEY, NSW**

		Organic Sciences	Physical Sciences
Wednesday 13th Jan	AM	<b>9am – 11:30pm</b> University of Technology Sydney Forensic Science, Facility Tour and Meet the researchers Presentation	<b>10am – 12:30pm</b> Australian Nuclear Science and Technology Organisation (ANSTO)
	PM	<b>1pm - 4pm</b> Taronga Zoo	
Thursday 14th Jan	AM	<b>9am – 3pm</b> Macquarie University Earth Science, Mathematics and Meet the Researchers Presentation	<b>10am – 12:30am</b> Australian Nuclear Science and Technology Organisation (ANSTO)
	PM		<b>1pm - 4pm</b> Taronga Zoo
Friday 15th Jan	AM	<b>10am - 3pm</b> University of NSW Facility Tour, Medical Science, Mathematics, Biological Earth and Environmental Sciences	<b>10am – 12:30am</b> Australian Nuclear Science and Technology Organisation (ANSTO)
	PM		<b>1pm - 4pm</b> Taronga Zoo

\*STEM visits and visit content are subject to change

## Newcastle

	Organic Sciences	Physical Sciences
Thursday 14th Jan	<b>9am - 5pm</b> University of Newcastle Meet with University ambassadors and activities on Mathematics and Statistics, Physics, & SMART (Computer Science and Engineering)	
Friday 15th Jan	<b>9am - 5pm</b> University of Newcastle Campus Tour, Math, Engineering, Physics & SMART (Chemistry, Physics, Biology)	

## Wollongong

	Organic Sciences	Physical Sciences
Wednesday 13th Jan	<b>9am-10am</b> University of Wollongong Planetarium show	
Wednesday 13th Jan	<b>10.30am-12.30pm</b> University of Wollongong Sustainable Building Research Centre	

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## Wagga Wagga

	Organic Sciences	Physical Sciences
<b>Wednesday 13th Jan</b>	<b>9am - 4pm</b> Charles Sturt University Health and Medical Science (Blood & cell analysis, Protein Crystallography and SARS CoV research, Working with DNA; Blood glucose and cholesterol monitoring, Sustainable practices in Laboratories) and Plant Science (An in-depth workshop on Plant Propagation)	

## Armidale

	Organic Sciences	Physical Sciences
<b>Friday 15th Jan</b>	<b>9am - 4pm</b> University of New England Meet with a Zoologist, Museum Hunt & Tour, Campus Tour, Health and Medical Science, Tour of the Agronomy, Animal Science & Agriculture Precinct	