

2017 National Final Timetable

12.30	Welcome and Introduction Opening of Eureka MC Lee Wilkinson Welcome from Rotary Club of Wellington President Peter Lawson Opening Address Keith McLea (Chief Executive Environmental Science and Research)
12.50pm	Presentation 1 Claire Elliot Creating a Human Computer Connection
1.07pm	Presentation 2 Finn Lowndes Fusion Technology - the Stellar Solution to the Energy Crisis
1.24pm	Presentation 3 George Mander Using Brain Waves to Detect Crime
1.41pm	Presentation 4 Cassandra Spearin Unlikely Superheroes: Using Fungi to Clean Our Waterways
1.58pm	Presentation 5 Abigail Sucsy The Plastics Problem
2.15pm	Presentation 6 Logan Williams Polar Optics
2.39pm	Afternoon Tea
3.02pm	Presentation 7 Jonathan Chan The Future of Farming: Restorative Ocean Farming
3.19pm	Presentation 8 Neakiry Kivi Reinventing Solar: the solution is clear
3.36pm	Presentation 9 Maddison McQueen-Davies rhSDF-1 α - The Miracle Gel
4.53pm	Presentation 10 Isaac Rusholme Cobb Driving Possums to Extinction

4.10pm	Presentation 11 Jason Su My Two Scents on Reducing Obesity
4.27pm	Presentation 12 Hana Te Puni NZ's environmental hero of the future the dung beetle
4.44pm	Scholarship presentation Xavier English Virtual Reality for Health and Safety Training
4.51pm	Scholarship presentation Lan Mai Aerospace Engineering - New Field for New Zealand
5.58pm	Scholarship presentation Joshua Tan Making the Cut – CRISPR-Cas9, A Genetic Breakthrough
5.05pm	Presentation of Scholarships and Merit Awards
5.15	Dr Russ Ballard Announcement of Highly Commended and Premier Awards