



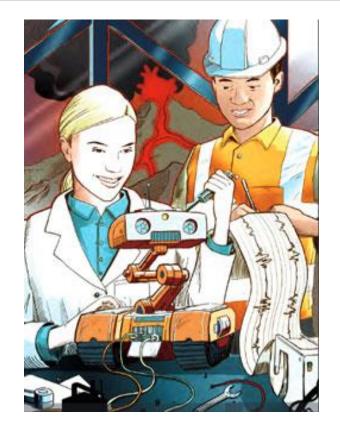


#### Brief History of The ConocoPhillips Science Experience

- 1988-89 Doncaster Rotary Club & the Australian
   Scientific Industry Association, developed the idea
- 1990 First program runs at Monash University Clayton
- Australian Rotary Districts adopted it as a Youth Service District Supported program
- Siemens commenced naming rights sponsorship, reducing it in 2009 and concluded finally in 2012
- ConocoPhillips commenced naming rights sponsorship in 2013
- Program now runs in 34 37 different venues annually







Three/ four days of hands-on science and technology fun and activities for young Australians in years 9 and 10





- Has the potential to "Light the flame"
- The program is non-selective and open to all students in Years 9 & 10
- Practical involvement in laboratory experiments
- Engagement in "real science"
- Share discussions and learn from other students
- Experience genuine passion for science







**Astronomy** 







Biology







Chemistry







Computer Modelling







**Dentistry** 



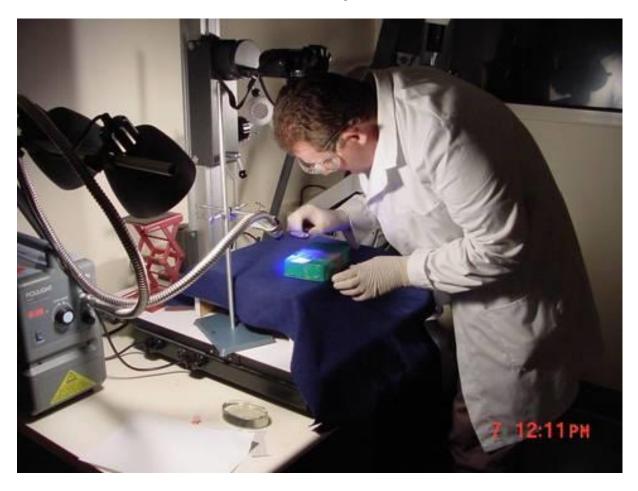




Ecology







Forensic Science







Marine studies







Medicine







Metallurgy







Palaeontology







**Physics** 





#### The ConocoPhillips Science



**Physiology and Pharmacology** 







Zoology





- Fee per student, for enrolling is \$120 for 3 days and \$160 for 4 days
- Each program has a range of activities experiments, short lectures, career information, site
  visit and information for future studies
- Approximately3,000 students take part each year
- Most programs run during the school holidays







#### Who runs the programs?

- Science Schools Foundation Inc.
- Local directors and local organising committee
- University personnel
- Australian Science Teachers' Association
- Young Scientists of Australia
- Rotarians in some districts





#### Role of Rotary Clubs:

- Provide financial support for individual students in need of registration, transport or accommodation or a combination of all three.
- Provide program support, in kind such as BBQ
- Arrange home stays
- Provide supervision
- Serve on Local organising committee
- Provide a club contact person





#### Fosters:

- An interest in science, engineering and technology
- Encourages a continuation of science studies
- Opens eyes to the range of career opportunities available in science
- Introduction to post school science study





Rotary Elected Federal Representative:

**PDG Marilyn Mercer** 

**Rotary District 9685** 

email: mmm@myisp.net.au

Phone: 0416 026 848

P.O. Box 158 Monbulk 3793

Phone: 03 9756 7534







Thank you for your support



