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# THE CONOCO PHILLIPS SCIENCE EXPERIENCE

## NEW SOUTH WALES

3 or 4 days of  
**Science Activities**  
for students in  
Years 9 and 10



www.scienceexperience.com.au

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### Student Application Form

Post to: **The ConocoPhillips Science Experience, PO Box 158, Monbulk, Vic 3793**  
or Email to: **admin@scienceexperience.com.au**

Name: \_\_\_\_\_ Parent's Email Address: \_\_\_\_\_

Student's Email Address: \_\_\_\_\_

Address: \_\_\_\_\_ Suburb/Post Code: \_\_\_\_\_

Phone: \_\_\_\_\_ Mobile: \_\_\_\_\_ Date of Birth: \_\_\_\_ / \_\_\_\_ / \_\_\_\_ Sex: M  F

School: \_\_\_\_\_ Phone: (0) \_\_\_\_\_

Suburb/Postcode: \_\_\_\_\_ Year Level in 2016: \_\_\_\_\_ Name of Science Teacher: \_\_\_\_\_

#### Choice of Program

First: \_\_\_\_\_ Second: \_\_\_\_\_

#### PAYMENT METHOD: EITHER BY CHEQUE OR CREDIT CARD

\$120 inc.GST (3 day program) or \$160 inc.GST (4 day program) included with this application.

A.) Cheque/Money Order made payable to **The Science Experience**

B.) Credit Card: Visa  Mastercard

Card No:           Expiry Date: \_\_\_\_ / \_\_\_\_ Amount: \$ \_\_\_\_\_

Cardholder's Name: \_\_\_\_\_ Cardholder's Signature: \_\_\_\_\_

#### FINANCIAL SUPPORT MAY BE AVAILABLE FROM YOUR LOCAL ROTARY CLUB

Contact Rotary Australia on (02) 8894 9800 for the contact details of your local club.

Post to: The ConocoPhillips Science Experience,  
PO Box 158, Monbulk, Vic 3793

Email to: admin@scienceexperience.com.au

For Further details: **www.scienceexperience.com.au** or **(03) 9756 7534**

*Refunds are available (minus \$25 administration fee) up until 4 weeks before the particular program commences. ABN 90 610 500 296*

## How Much will it Cost?

### Registration Fees

- 3 day program – \$120 ( includes GST)
- 4 day program – \$160 (includes GST)  
Curtin, Edith Cowan, Murdoch, and the Brisbane combined Universities

*Please note these fees do not cover any transport, meals or accommodation costs. Refunds are available (minus \$25 administration fee) until 4 weeks before a particular program commences*

## How do I Enrol?

To enrol, simply select **ONE** of the following easy methods:

- 1 Send your application form to:  
The ConocoPhillips Science Experience,  
PO Box 158, Monbulk, Vic 3793
- OR**
- 2 Email your completed application form to:  
[admin@scienceexperience.com.au](mailto:admin@scienceexperience.com.au)

- 3 Enrol online at:  
[scienceexperience.com.au](http://scienceexperience.com.au)  
Applications are accepted immediately online at any time if a place is available.

- OR**
- 4 Send your application form to a local Rotary Club if you're seeking Rotary Sponsorship. Your local club may consider full or part sponsorship of the \$120/\$160 fee.

*Please follow through with the club to check they have submitted your application.*

## Contact Us

Phone: **03 9756 7534**

Email address: [admin@scienceexperience.com.au](mailto:admin@scienceexperience.com.au)

Postal address: **PO Box 158 Monbulk, Vic 3793**



## NEW SOUTH WALES

**MACQUARIE UNIVERSITY**  
SYDNEY • 11 - 13 JAN 2017

Our program features chemistry, biomolecular sciences, robotics, physics, astronomy, earth and environmental science, ecology, cognitive science, mathematics, computing, medicine, palaeontology and much, MUCH more!

**UNIVERSITY OF NEW ENGLAND**  
ARMIDALE • 17 - 19 JAN 2017

Chemistry experiments, DNA extraction, solving crimes, creating and understanding musical instruments, programming computers and bio-mechanics with sports science activities. We visit Dangar Falls for some afternoon bush walking and nighttime spotlighting. In addition students will have the opportunity to explore the new Natural History Museum.

**UNIVERSITY OF NEW SOUTH WALES**  
SYDNEY • 6 - 8 JULY 2016

Calling all junior scientists! Join the UNSW Science race and complete a series of science-based activities, experiments, discoveries, workshops and challenges. Will you be the next winner of the coveted Science Race prize?

**UNIVERSITY OF SYDNEY**  
SYDNEY • 11 - 13 JAN 2017

Come and give us your best Sherlock impression as you help solve a murder mystery on campus. You will employ real science – through hands-on laboratory sessions and interactive lectures to solve this crime. You will work with your fellow detectives to interview suspects and collect evidence against them.

**UNIVERSITY OF TECHNOLOGY**  
SYDNEY • 1 - 3 NOV 2016

You will experience what it is like to be a UTS Science student as you participate in various hands-on and fun science, maths, and technology activities and explore some of the hottest topics in forensic science, physics and nanotechnology, environmental science, medical science, and mathematical modelling. Check out some of our exciting facilities including the Super Lab and the Crime Scene Simulation House.

**UNIVERSITY OF WOLLONGONG**  
WOLLONGONG • 13 - 15 JULY 2016

Human body, resuscitation, oxygen saturation and the pulse oximeter. Uncover technological developments of ancient cultures, crazy concoctions of chemical combinations and dabbling with DNA. Cooling, melting or boiling, cool physics will uncover all things temperature! Explore the Science Centre and Planetarium.

## Accommodation

- Most programs are non-residential,
- At an extra cost, accommodation is available at the following programs:
  1. University of New England, Armidale
  2. University of Queensland, Saint Lucia, Brisbane
  3. Melbourne University, Dookie campus
  4. Federation University, Ballarat and Gippsland campuses.

## Who We Represent

The ConocoPhillips Science Experience is a Nationwide STEM outreach program established, managed and conducted by the The Science Schools Foundation Incorporated an independent non-profit association of educationalists, Rotarians and Industrialists.

## Our Supporters

**ConocoPhillips**  
Australia  
[www.conocophillips.com.au](http://www.conocophillips.com.au)



**AUSTRALIAN SCIENCE  
TEACHER ASSOCIATION  
(ASTA)**



**ROTARY CLUBS**



**YOUNG SCIENTIST OF  
AUSTRALIA (YSA)**

**UNIVERSITIES AND TERTIARY  
INSTITUTIONS**

## What Will I be Doing?

**AUSTRALIAN CAPITAL TERRITORY**

**AUSTRALIAN NATIONAL UNIVERSITY**  
CANNBERRA • 21 – 23 SEPT 2016

Flying model rockets and forensic tests at the Canberra Institute of Technology. Geological mapping and a tour of the Tsunami Early Warning Centre. Gamma-ray radioactivity measurements, tour a particle accelerator, design a self-drive robotic car, test sustainable water filters as well as hands-on practical activities in the major science areas.