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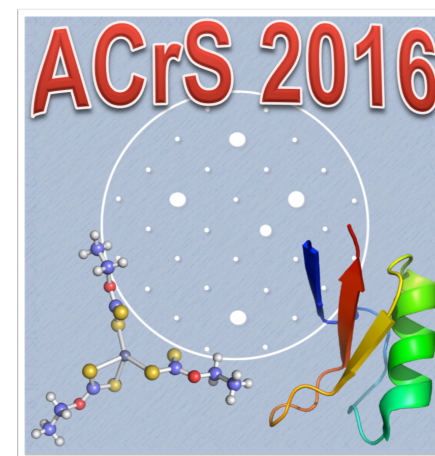


Other sponsors



## Australasian Crystallography School 2016 31<sup>st</sup> January to 5<sup>th</sup> February 2016

Registration deadline: 16/11/15



Organising Committee:

Daniel Eriksson – Australian Synchrotron  
David Aragao – Australian Synchrotron  
David Turner – Monash University  
Jack Clegg – University of Queensland  
Jade Forwood – Charles Sturt University  
Jason Price – Australian Synchrotron  
Mihwa Lee – La Trobe University  
Sofia Caria – La Trobe University  
Sofia Macedo – Australian Synchrotron  
Stephanie Gras – Monash University  
Urmi Dhagat – St Vincent Institute



## Workshop Venue



Australian Synchrotron  
800 Blackburn Road, Clayton, VIC 3168

## Registration Options

Prices (AUD\$)	Modules		Academic	Students
Full registration	Lectures + Tutorials		300	200
Lectures only	Lectures	PX	175	100
		CX	150	75

**Contact:** [xtalworkshop2015@synchrotron.org.au](mailto:xtalworkshop2015@synchrotron.org.au)

**Website:** <https://events.synchrotron.org.au/e/ACrS2016>

## Australasian Crystallography School 2016

The Australian Synchrotron and SCANZ are pleased to announce the **Australasian Crystallography School 2016**.

This school is intended for PhD students and early postdoctoral researchers wishing to develop their theoretical and practical skills in structure determination by X-ray crystallography.

The course will combine lectures by expert crystallographers with intensive hands-on computer-based practical sessions to provide a thorough introduction to the theory and practice of X-ray crystal structure determination.

In this school one can either learn chemical or protein crystallography.

It is open to people from institutions within Australia and New Zealand; although selected participants from overseas may also be considered (numbers will be limited).

SCANZ student members may apply online for consideration for Maslen scholarships as well as the crystal school.

## Subjects covered

Crystallography theory, Data collection, Data reduction, Phasing, Refinement, Twinning and Model validation.