

# ANSTO User Meeting

2-3 December 2019

*Showcasing  
scientific success*

In 2019, ANSTO will host a User Meeting at the MUSE - Macquarie University NSW campus to showcase the achievements of scientists who have accessed ANSTO's landmark infrastructure and capabilities in the last year.

The event will coincide with the combined annual meetings of the Australian Neutron Beam Users Group (ANBUG) and the Australian Synchrotron Users Advisory Committee (UAC).

Several hundred participants are expected to attend the event, in which instrument users have the opportunity to showcase their recent research accomplishments.

It is also an opportunity for prospective users to hear about the unique capabilities of ANSTO's scientific infrastructure, which comprises a suite of neutron beam instruments in Sydney and synchrotron beamline in Melbourne. ANSTO also offers a range of other capabilities for scientific investigations including radiation measurements, use of natural and radioactive isotopes, radiochemistry, materials characterisation, accelerator mass spectrometry and ion beam analysis among others.



[www.ansto.gov.au](http://www.ansto.gov.au) | [aum2019.sydney](http://aum2019.sydney)

“ *The real power of accessing ANSTO is the possibility of using complimentary instruments in a single investigation within one organisation.* ”

**Dr Miles Apperley**




*Head of Research Infrastructure*



## Themes




<b>Advanced materials</b>	<b>Surface science and thin films</b>
<b>Engineering, industry and innovation</b>	<b>Earth, interstellar and extreme environments</b>
<b>Chemistry and crystallography</b>	<b>Imaging:</b> Material, medical, cultural, heritage and history
<b>Nanomaterials and nanotechnology</b>	<b>Spectroscopy:</b> Electronic, vibrational and magnetic spectra
<b>Structural biology and biological systems</b>	<b>Technique Development:</b> X-ray, neutrons and ion beams
<b>Food, pharmaceuticals and radiotherapy</b>	<b>Emergent Physics:</b> Magnetism and electronic structure

## Sponsor OPPORTUNITIES

	 <b>PLATINUM</b>	 <b>GOLD</b>	 <b>SILVER</b>
<b>BENEFITS</b>			
Verbal acknowledgements at appropriate times throughout the conference	✓	✓	✓
Named sponsor of one session	✓	✓	
Organisation logo on conference website including a link to organisation website	✓	✓	✓
Organisation logo on holding slides at the start of conference sessions	✓	✓	✓
Organisation logo on conference app including a link to the organisation website	✓	✓	✓
Full page advertisement in program	✓		
1/2 page advertisement in program		✓	
1/4 page advertisement in program			✓
Opportunity to include one (1) insert in the conference satchel – corporate literature, DL, A5, A4 or similar size (limited to two pages on one leaf, per single insert) or promotional merchandise (e.g. note pads and pens)	✓	✓	
Opportunity to display one organisation banner in a prominent position (chosen by the Events Organiser) in selected areas. Banner to be provided by the partner.	✓	✓	
Full conference delegate registration including tickets to the Welcome Reception	Two (2)	One (1)	
	<b>\$4,400</b>	<b>\$2,750</b>	<b>\$1,000</b>

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## Exhibition OPPORTUNITIES

	 <b>PLATINUM</b> 2 Available	 <b>GOLD</b> 2 Available	 <b>SILVER</b> 1 Available
<b>BENEFITS</b>			
This Package includes exposure for all days of the conference			
Profile on ANSTO User Meeting website and conference application with company logo as a Sponsor	✓	✓	✓
Banner in reception area	✓		
Banner on stage at plenaries	✓	✓	
Banner in catering area	✓	✓	✓
Logo projected between plenary sessions	✓	✓	✓
Full page advertisement in program	✓		
1/2 page advertisement in program		✓	
1/4 page advertisement in program			✓
Two full registrations including welcome function	✓	✓	✓
Platinum location of exhibition space (1.6 metre wide) next to coffee cart	✓		
Gold location of exhibition space (1.6 metre wide) next to mobile phone charging centre		✓	
Silver location exhibition space (1.6 metre wide)			✓
Insert into conference bag (provided by sponsor)	✓	✓	✓
List of delegates	✓	✓	✓
	<b>\$5,000</b>	<b>\$3,500</b>	<b>\$3,000</b>

### Venue



The ANSTO User Meeting 2019 will be hosted at Macquarie University Spatial Experience (MUSE).

18 Wally's Walk  
 Level 2 MUSE  
 Macquarie University



