

4–8 JULY 2022

Discover world-class Australian research facilities guided by leading ANSTO researchers

Explore options for your Honours or postgraduate project Meet your future research collaborators and co-supervisors Connect with like-minded students from across Australia and New Zealand

Are you a senior undergraduate student interested in how nuclear science and technology can be applied across a wide range of disciplines—from archaeology to biology, chemistry, engineering, geology, materials science, medicine, nanotechnology, physics, and more?

Apply now for this unique virtual experience, and get started on connecting your future research projects to the world-class facilities at ANSTO.

Eligible Aboriginal and/or Torres Strait Islander students are strongly encouraged to apply.



Interested students should complete the Expression of Interest form <u>available here</u>.

For further information (including a link to the Expression of Interest form), please visit the AINSE website or contact AINSE using the details below.

EMAIL enquiries@ainse.edu.au

PHONE +61 2 9717 3376 **WEBSITE** ainse.edu.au/winter-school

AINSE Ltd.

The AINSE Winter School includes:

- Panels and presentations from **ANSTO research leaders** via Zoom videoconferencing;
- **Virtual tours** of ANSTO research facilities hosted by the ANSTO Discovery Centre;
 - Data analysis tutorials and **in-depth exploration of world-class research facilities** including the Australian Centre for Neutron Scattering, the Centre for Accelerator Science, and the Australian Synchrotron, led by experienced facility users;
- Online networking events with ANSTO researchers; and
- An **online social program** allowing students to meet and network with like-minded peers from across Australia and New Zealand.
- Online participants can apply for a further opportunity to explore worldclass ANSTO research facilities inperson, after the online event.

EXPRESSIONS OF INTEREST RECEIVED UNTIL: SUNDAY 15TH MAY 2022



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