



THE AUSTRALIAN INSTITUTE OF NUCLEAR SCIENCE AND ENGINEERING

# AINSE 2023 WINTER SCHOOL

ONLINE EVENT

3–7 JULY 2023

## Connect your future postgraduate research to the world-class facilities and expertise at ANSTO

**Explore options for your Honours or postgraduate project.**

**Meet your future research collaborators and co-supervisors.**

**Network with like-minded students from across Australia and New Zealand.**

Are you a senior undergraduate student interested in how nuclear science and technology are 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 project to the world-class facilities and expertise at ANSTO.

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



Interested students should complete the Expression of Interest form [available here](#).

**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](mailto:enquiries@ainse.edu.au)

#### PHONE

+61 2 9717 3376

#### WEBSITE

[ainse.edu.au/winter-school](http://ainse.edu.au/winter-school)

#### SOCIAL MEDIA

AINSE Ltd.



The AINSE Winter School includes:

- Online panels and presentations from **ANSTO research leaders**;
- **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 world-class ANSTO research facilities in-person, after the online event.

**EXPRESSIONS OF INTEREST RECEIVED UNTIL:  
MONDAY 15TH MAY 2023**



# AINSE

THE AUSTRALIAN INSTITUTE OF NUCLEAR SCIENCE AND ENGINEERING

New Illawarra Road, Lucas Heights NSW 2234 Australia

+61 2 9717 3376 | [enquiries@ainse.edu.au](mailto:enquiries@ainse.edu.au) | [www.ainse.edu.au](http://www.ainse.edu.au)

ABN 18 133 225 331