PROGRAM

ANSTO–HZB–AONSA Neutron School 2026

MONDAY, 16 November 2026

Location: Building 72 (nandin)

8:15 AM	Bus leaves Metro Hotel Miranda
9:00 – 9:15 AM	Welcome & Introduction
9:15 – 10:00 AM	Neutron Sources, Optics & Detectors – *Jamie Schulz*
10:00 – 10:30 AM	Morning Tea
10:30 – 11:30 AM	Neutron Scattering Theory – *Susan Schorr*
11:30 – 12:15 PM	Deuteration – *Anthony Duff*
12:15 – 12:50 PM	Lunch
1:00– 4:00 PM	Pass collection (Reception) Induction (Guide Hall)
4:00 – 5:00 PM	Imaging, Radiography, Tomography – *Ulf Garbe*
5:15 PM	Bus leaves ANSTO for Miranda

PROGRAM

ANSTO–HZB–AONSA Neutron School 2026

TUESDAY, 17 November 2026

Location: Building 72 (nandin)

8:15 AM	Bus leaves Metro Hotel Miranda
9:00 – 10:00 AM	Crystallography & Diffraction – *Susan Schorr*
10:00 – 10:30 AM	Morning Tea
10:30 – 11:30 AM	Residual Stress & Strain – *Ania Paradowska*
11:30 – 12:30 PM	Reflectometry – *Anton Le Brun*
12:30 – 1:30 PM	Lunch (ANSTO café)
1:30 – 2:30 PM	Small Angle Scattering – *Greg Warr*
2:30 – 3:30 PM	Neutron for Biology – *Katy Wood*
3:30 – 4:00 PM	Afternoon Tea
4:00 – 5:00 PM	Neutrons for Energy – *Susan Schorr*
5:15 PM	Bus leaves ANSTO for Miranda
5:45 – 8:45 PM	Poster Session & Dinner at Diggers Miranda RSL

PROGRAM

ANSTO–HZB–AONSA Neutron School 2026

WEDNESDAY, 18 November 2026

Location: Building 72 (nandin)

8:15 AM	Bus leaves Metro Hotel Miranda
9:00 – 10:00 AM	Inelastic Scattering – *Kirrily Rule*
10:00 – 10:30 AM	Morning Tea
10:30 – 11:30 AM	Quazielastic Scattering – *Nicolas de Souza*
11:30 – 12:30 PM	Neutrons for Soft Matter – *Stuart Prescott*
12:30 – 1:30 PM	Lunch (ANSTO café)
1:30 – 5:00 PM	Practicals (Building 83)
3:30 – 4:00 PM	Afternoon Tea
5:15 PM	Bus leaves ANSTO for Miranda

PROGRAM

ANSTO–HZB–AONSA Neutron School 2026

THURSDAY, 19 November 2026

Location: Building 83

8:15 AM	Bus leaves Metro Hotel Miranda
9:00 – 12:30 PM	Practicals
12:30 – 1:30 PM	Lunch
1:30 – 5:00 PM	Practicals
5:15 PM	Bus leaves ANSTO for Cronulla
5:45 – 8:45 PM	Dinner & Lawn Bowls at Club Cronulla

PROGRAM

ANSTO–HZB–AONSA Neutron School 2026

FRIDAY, 20 November 2026

Location: Building 83

8:15 AM	Bus leaves Metro Hotel Miranda
9:00 – 10:00 AM	Materials & Life Science Division, J-PARC Centre, JAEA – *Seiko Ohira-Kawamura*
10:00 – 10:30 AM	Morning Tea Break
10:30 – 11:30 AM	Computation & Analysis – *Pablo Galaviz*
11:30 – 12:30 PM	Polarised Neutrons & Magnetism – *Andrew Manning*
12:30 – 1:30 PM	Lunch
1:30 – 2:15 PM	Sample Environment – *ACNS Sample Environment*
2:15 – 3:00 PM	Proposal Writing Tutorial – *Karyn Wilde & Helen Maynard-Casely*
3:00 – 3:15 PM	AINSE presentation
3:15 – 4:00 PM	Conclusion & Awards – *Anna Sokolova*
4:15 PM	Bus leaves ANSTO for Sutherland Station