

8 May 2026



PROGRAM

FREE
ONLINE
EVENT

| Time | Title | Speaker |
|---------------|--|---|
| 10:00 am | Welcome / Acknowledgement of Country / Housekeeping / Workshop overview | Dr Simon James |
| 10:15 - 10:40 | Introduction to the SXR beamline and how to optimise your beamtime | Dr Lars Thomsen |
| 10:40 - 11:05 | Introduction to the XAS beamline and how to optimise your beamtime | Dr Sepide Abbasi, Dr Bernt Johannessen |
| 11:05 - 11:15 | QUESTIONS | ALL |
| 11:15 - 11:45 | BREAK | |
| 11:45 - 12:10 | Introduction to the MEX1 beamline and how to optimise your beamtime | Dr Pria Ramkissoon, Dr Simon James |
| 12:10 - 12:35 | Introduction to the MEX2 beamline and how to optimise your beamtime | Dr Bruce Cowie, Dr Sarah Mckibbin |
| 12:35 - 12:45 | QUESTIONS | ALL |
| 12:45 - 14:00 | LUNCH | |
| 14:00 - 14:15 | Invited Speaker Speaker: "Unlocking Materials Design Through Diffraction-Spectroscopy Integration" | Dr Qinfen Gu |
| 14:15 - 14:35 | Invited Speaker Speaker: "Oxidation of ultra-thin kagome materials" | Ms Sadhana Sridhar |
| 14:35 - 14:55 | Applying for beamtime | Dr Jeremy Wykes |
| 14:55 - 15:05 | QUESTIONS | ALL |
| 15:05 - 15:25 | BREAK | |
| 15:25 - 16:00 | Working Safely at ANSTO | Safety team |
| 16:00 - 16:30 | QUESTIONS | ALL |
| 16:30 | FINISH | |