

2026 China-Europe School on Neutron and X-ray Scattering

Thursday, 5 November 2026

Morning lecture 3: Intro to neutron II - general introduction to neutron instruments and their applications (11:30 - 12:30)

Friday, 6 November 2026

Morning lecture 3: Small angle diffraction intro (11:30 - 12:30)

-Conveners: Mikhail Feygenson

Saturday, 7 November 2026

Morning lecture 3: Small angle advanced (11:30 - 12:30)

-Conveners: Mikhail Feygenson

Sunday, 8 November 2026

Morning lecture 3: TBD FREE SLOT (NEUTRON) (11:30 - 12:30)

Monday, 9 November 2026

Morning lecture 3: Neutron instrumentation technology (11:30 - 12:30)

-Conveners: Robin Woracek

Tuesday, 10 November 2026

Morning lecture 3: HEPS (11:30 - 12:30)

Wednesday, 11 November 2026

Morning lecture 3: TBD FREE SLOT (SYNC) (11:30 - 12:30)