

ISIS SANS Training Course

Tuesday, 1 February 2022

Webinars: Introduction (13:30 - 14:30)

time	[id] title	presenter
13:30	[1] Introduction to neutron scattering	Dr ROGERS, Sarah

Wednesday, 2 February 2022

Webinars: Small-angle neutron scattering (SANS) (13:30 - 15:00)

time	[id] title	presenter
13:30	[2] Small-angle neutron scattering (SANS) part 1	SMITH, Gregory
14:00	[3] Small-angle neutron scattering (SANS) part 2	SMITH, Gregory
14:30	[4] Small-angle neutron scattering (SANS) part 3	SMITH, Gregory

Thursday, 3 February 2022

Webinars: Data Analysis (13:30 - 14:20)

time	[id] title	presenter
13:30	[6] SANS/SAXS Data analysis	Dr KING, Stephen
14:15	[25] Q&A	Dr KING, Stephen

Monday, 7 February 2022

Webinars: Real-space analysis of SANS data (13:30 - 15:00)

time	[id] title	presenter
13:30	[9] SANS of biological systems	Dr DOUTCH, James Dr MAHMOUDI, Najet

Tuesday, 8 February 2022

Webinars: Scattering from magnetic and ordered systems (13:30 - 15:00)

time	[id] title	presenter
13:30	[11] Scattering from ordered and magnetic systems part 1	Dr HONECKER, Dirk
14:15	[12] Scattering from ordered and magnetic systems part 2	Dr ALBA VENERO, Diego

Wednesday, 9 February 2022

Webinars: Experimental practicalities (13:30 - 15:00)

time	[id] title	presenter
13:30	[15] Experimental practicalities part 1	SMITH, Gregory
14:15	[16] Experimental practicalities part 2	SMITH, Gregory

Webinars: How to get beamtime! (15:30 - 17:00)

time	[id] title	presenter
15:30	[27] How to get beamtime!	Dr DALGLIESH, Robert