Building Molecular Systems for MD

Manchester, 26 - 27 November 2026.

Programme

Venue: Stopford Building

Day 1, 26th November 2026.
Venue: Lecture Theatre 3, Stopford Building, The University of Manchester, Oxford Road, Manchester, M13 9PT

Programme

9.00 – 10.30	Molecular assemblies with Shapespyer (Valeria Lassoso & Andrey Brukhno)
10.30 – 11.00	Refreshments
11.00 – 12.00	Continued: Molecular assemblies with Shapespyer
12.00 – 13.00	Lunch
13.00 – 14.30	Protein structure preparation with prepmd (Rob Welch)
14.30 – 15.00	Refreshments
15.00 – 16.00	Continued: Protein structure preparation with prepmd

Day 2, 27th November 2026.
Venue: Lecture Theatre 3, Stopford Building, The University of Manchester, Oxford Road, Manchester, M13 9PT

Programme

9.00 – 10.30	Peptide assemblies with FibrilGen (Chao-Yu Yang)
10.30 – 11.00	Refreshments
11.00 – 12.00	Continued: Peptide assemblies with FibrilGen
12.00 – 13.00	Lunch
13.00 – 14.30	DNA systems with MDNA (Thor van Heesch)
14.30 – 15.00	Refreshments
15.00 – 16.00	Continued: DNA systems with MDNA

End of training session.

Recommended hotels:

Travelodge, Manchester Upper Brook Street (closest to venue)

ibis Manchester Centre Princess Street (between Piccadilly station and venue)

Premier Inn, Princess Street (between Piccadilly station and venue)

Pendulum Hotel (between Piccadilly station and venue)