

CRYOUSERS

University of Manchester

7th – 9th September 2026

Program Itinerary

Monday 7th September

15:00 – Delegates, sponsors arrive, tea and coffee

19:00 – Evening meal

Tuesday 8th September

08:00 – Breakfast

09:00 – Sponsors area

09:40 – Opening Address -

CryoUsers Committee

09:45 – Welcome

**Introduction: Rene Breton, Deputy Head of Physics,
University of Manchester**

09:55 - Talk

**Helium research at Manchester:
Paul Walmsley, University of Manchester**

10:15 – Talk

**Leybold Cryogenic Systems: Johannes Benninghoven,
Leybold vacuum**

10:35 – Coffee, Sponsors area

11:00 – Talk

ISIS Liquefier Kaeser Compressor Failure: Alex Jones, ISIS

11:20 – Talk

Cryogenics: What Could Possibly Go Wrong?

**A practical cryogenic safety session for people who already
know what they're doing: Bob Wiltshire, PGS**

11:40 – Talk

**Cryogenics: What Could Possibly Go Wrong?
Bob Wiltshire, PGS**

12:00 – Lunch, sponsors area

13:30 – Talk

**Cryogenics: What Could Possibly Go Wrong?
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13:50 – Talk

**Cryogenics: What Could Possibly Go Wrong?
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14:10 – Coffee, sponsors area	
14:40 – Talk	Helium recovery and monitoring at University of St Andrews: Callum Smith, St Andrews
15:00 – Talk	Quantum Computing and Helium 3/4: Jim Fieret, BOC
15:20 – Talk	Helium Monitoring at ISIS Neutron & Muon Source: Ross Price, ISIS
15:40 – Talk	Controls Upgrade University of Manchester TCF20 system: Joerg Juengst, CEG GmbH
16:00 – Optional tour	University of Manchester Cryogenics Tour: Mark Sellers, Dom McCullagh
18:00 – 18:30	Pre dinner Reception Manchester Museum
18:30 – 23:30	Conference Dinner Manchester Museum

Wednesday 9th September

08:00 – Breakfast	
09:00 – Sponsors area	
09:30 – Talk	Sumitomo CCR Systems: Ramses Cottle, SHI
09:50 – Talk	Possibilities for PLC Retrofits and PLC Redundancy for Cryogenic Systems: Julian Schaumann, Linde Kryotechnik
10:10 – Talk	Stress Strain measurements at Low temperature on EnginX: Oleg Kirichek, ISIS
10:30 – Coffee, Sponsors area	
11:00 – Talk	Engineering and Operation of Helium Refrigeration Systems: A Focus on Current Projects: Luca Redwitz, Vorbuchner
11:20 – Open Forum	CryoUsers Committee / Community
11:40 – Close of meeting, next venue	
12:00 – Lunch	
13:00 – Finish	