

	Day #	Date	Start	End	Duration	Lecture topics	Speakers
Intro course	Day 1	Thu 17th Oct	10:30	11:00	0:30	Registration	
			11:00	11:10	0:10	Welcome and course introduction	Prof Ziad Melhem (BCC)
			11:10	12:00	0:50	History and overview of cryogenic systems	Prof John Weisend (ESS)
			12:00	12:10	0:10	Break	
			12:10	13:10	1:00	Matter at low temperatures 1 (fluids)	Ross Price (STFC RAL)
			13:10	14:10	1:00	Lunch	
			14:10	15:10	1:00	Matter at low temperatures 2 (solids)	Dr Andy Blackett-May (STFC Daresbury)
			15:10	15:30	0:20	Coffee break	
			15:30	16:30	1:00	Matter at low temperatures 3 (heat transfer)	Dr Matt Hills (STFC RAL)
			16:30	16:40	0:10	Break	
			16:40	17:20	0:40	Video link to ISIS	Dr Alex Jones (STFC RAL)
	Day 2	Fri 18th Oct	9:00	10:30	1:30	Cryostat design	Charles Monroe (Monroe Brothers)
			10:30	10:50	0:20	Coffee break	
			10:50	11:40	0:50	User safety	Rob Done (STFC)
			11:40	11:50	0:10	Break	
			11:50	12:40	0:50	Design safety	Rob Done (STFC)
			12:40	13:40	1:00	Lunch	
			13:40	14:30	0:50	Cryocoolers	Dr Tom Bradshaw (STFC)
			14:30	14:50	0:20	Summary and conclusions	Prof Ziad Melhem (BCC)