

ULTRA 2016-2017 schedule

Date	ULTRA A	ULTRA B	ULTRA Raman	ULTRA LIFETIME
07-Nov-16	Lynam University of York 16230022	CLF STFC Development		CLF STFC Development
14-Nov-16	George University of Nottingham 16230063	CLF STFC Development		CLF STFC Development
21-Nov-16		CLF STFC Development	Commercial	Meech University of East Anglia
28-Nov-16	Oliver University of Bristol 16230050	CLF STFC Development		CLF STFC Development
05-Dec-16		CLF STFC Development		CLF STFC Development
12-Dec-16	Weinstein University of Sheffield 16230060	CLF STFC Development		CLF STFC Development
19-Dec-16	George University of Nottingham 16230063	CLF STFC Development		CLF STFC Development
26-Dec-16				
02-Jan-17				
09-Jan-17		Oliver University of Bristol 16230050		CLF STFC Development
16-Jan-17	Meech University of East Anglia 16230000	Cardin University of Reading 16230059	Stavrinou Imperial College London 16230042	CLF STFC Development
23-Jan-17				CLF STFC Development
30-Jan-17	Lynam University of York 16230022			CLF STFC Development
06-Feb-17	Donaldson STFC 16230054			CLF STFC Development
13-Feb-17		Donaldson STFC 16230054		CLF STFC Development
20-Feb-17				CLF STFC Development
27-Feb-17		Cardin University of Reading 16230059		CLF STFC Development
06-Mar-17	Cardin University of Reading 16230059	CLF STFC Development		CLF STFC Development
13-Mar-17		CLF STFC Development		Commercial
20-Mar-17		CLF STFC Development		Commercial

27-Mar-17	Weinstein University of Sheffield 16230060	Cowan University of Liverpool 16230052		CLF STFC Development	
03-Apr-17				CLF STFC Development	
10-Apr-17	Anderson University of Oxford 16230036			CLF STFC Development	
17-Apr-17			CLF STFC Development		
24-Apr-17				Heyes University of Manchester	
01-May-17	Meech University of East Anglia 16230000		Beale Catalysis Hub 16230028	CLF STFC Development	
08-May-17		Hunt University of Strathclyde 16230001			CLF STFC Development
15-May-17			Anderson University of Oxford 16230036		CLF STFC Development
22-May-17					CLF STFC Development
29-May-17					CLF STFC Development