

<b>10th March</b>		
12:00 – 13:30	Registration and Lunch in Atrium	
13:30 – 13:40	Welcome by Andy Dent, Physical Sciences Experimental Co-ordinator	
13:40 – 13:50	Introduction to Beamline I20	Sofia Diaz-Moreno
13:50 – 14:20	The History of Energy Dispersive XAS	Andy Dent
14:20 – 14:50	Dispersive XAS for Catalysis	Marcos Fernandez-Garcia
14:50 – 15:30	Coffee break in Atrium	
15:30 – 16:00	EDE and In Situ Studies of Electrocatalysts	Andrea Russell
16:00 – 16:30	Aspects of Homogeneous Pd Catalysis Revealed by EXAFS	Mimi Hii
16:30 – 17:00	Beamline I20-EDE	Monica Amboage
17:00 – 18:00	Short presentations by attendees and discussion	
18:00 – 19:00	Visit of I20	
19:00	Dinner in Atrium	
<b>11th March</b>		
09:00 – 09:30	Coffee in atrium	
09:30 – 10:00	X-ray absorption spectroscopy at high pressure: why EDE is better	Giuliana Aquilanti
10:00 – 10:30	Investigating metal catalysts by EDE	John Evans
10:30 – 11:00	Time-resolved XAS studies of formation and reactivity of nano catalysts	Gopinathan Sankar
11:00 – 12:00	Short presentations by attendees and discussion	
12:00 – 13:00	Lunch in G59	