

**UK Summer School in Surface Science '05**  
Sun. Aug. 21<sup>st</sup> – Fri. Aug. 26<sup>th</sup>

**Programme**

**Sunday August 21<sup>st</sup> '05**

Arrive at Nottingham,  
20:00 Dinner in Rutland Hall.  
From 21:00 'Get-together' in Rutland Hall bar.

Monday		Tuesday		Wednesday		Thursday		Friday	
<b>All lectures will be held in Room C14, Pope Building</b>									
08:45	Welcome [C14, Pope]								
09:00	Pascual	09:00	Chesters	09:00	Himpsel	09:00	Feibelman	09:00	Rotermund
10:00	Pettinger	10:00	Jones	10:00	Horn	10:00	Dhesi	10:00	Netz
11:00	Tea/ Coffee [A13, Pope]	11:00	Tea/ Coffee [A13, Pope]	11:00	Tea/ Coffee [A13, Pope]	11:00	Tea/ Coffee [A13, Pope]	11:00	Tea/ Coffee [A13, Pope]
11:30	Williams	11:30	McArthur	11:30	Vidali	11:30	McConville	11:30	O'Shea
12:30	Lunch [A13, Pope]	12:30	Lunch [A13, Pope]	12:30	Lunch [A13, Pope]	12:30	Lunch [A13, Pope]	12:30	Lunch [A13, Pope]
14:00	Training 1 [See below for locations]	14:00	Proposal writing workshop [C14, Pope]	14:00	Training 2 [See below for locations]	14:00	Training 3 [See below for locations]	14:00	Vörös
								15:00	Rossi
16:00	Tea/ Coffee [A13, Pope]	16:00	Tea/ Coffee [A13, Pope]	16:00	Tea/ Coffee [A13, Pope]	16:00	Tea/ Coffee [A13, Pope]	16:00	Tea/ Coffee [A13, Pope]
16:30	Careers session (Feibelman)	16:30	Rayment	16:30	Nanotech. Debate [B1, Physics & Maths building]	16:30	Voigtlaender	16:30	MacPherson
		17:30	Winter			17:30	Thornton	17:30	Prizes/Close
18:30	Dinner [Rutland Hall]	18:30	Dinner [Rutland Hall]			18:30	Dinner [Rutland Hall]		
20:00	Industry (Murray, Green, Luk)			20:00	Conference Dinner [Senate Chamber, Trent Building]				
21:00	Wine and cheese reception [A13, Pope]								

Training sessions will be held in the following locations:

- **Low energy electron diffraction** (demonstrators: Dr. James O'Shea and Mr. Ben Taylor)
  - Laboratory A124 and lecture theatre B13, Physics & Maths building
- **XPS** (demonstrators: Dr. Emily Smith, Miss Janine Swarbrick, Mr. Paul Staniec)
  - Laboratory A26, School of Chemistry and Room A24, Pope Building
- **SPM** (demonstrators: Victoria Sedmann, Lijang Niu, Anita Turner, Jose Portoles, and Wenke Zhang)
  - Laboratories C32, C34, and C35, Boots Building
- **Computational chemistry** (demonstrators: Prof. Philip Moriarty and Dr. Martin McCoustra)
  - Computer room A24, Pope Building