

Timetable

Locations key : STA - St Anne's College Mary Ogilvie Lecture Theatre, CTL- Chemistry Teaching Laboratories.

Thursday, 7th of July

14:00–14:30		Arrival at St Anne's College, check in and registration	
14:30–14:40	STA	Professor Mark Brouard Head of Department	Welcome
14:40–15:45	STA	Dr Catherine Jackson & Terri Adams Associate Professor of the History of Science & Master Glassblower	UN International Year of Glass: <i>"In the flame of a proper lamp": Glass and Glassblowing in Making Modern Chemistry</i>
15:45–16:15		Tea, coffee and refreshments	
16:15–17:45	STA	Oxford Chemistry	Cutting-edge Research at Oxford: <i>Linking Research and the Curriculum</i>
17:45–18:00		Pre-dinner free time	
18:00–18:30	STA	Optional Session Oxford Chemistry Staff	Oxford Chemistry Admissions
19:00		Dinner at St Anne's College	

Friday, 8th of July

Teachers

06:00–09:00	Breakfast at St Anne's College		
09:15	Check out closes		
09:30–10:15	STA	Dr Ann Childs Associate Professor of Science Education	Effective Explanations in the Chemistry Classroom
10:15–10:45	Tea, coffee and refreshments		
10:45–11:30	Transfer to CTL		
11:30–12:45	CTL	Workshop	<i>Curcumin: A colourful way to spice up CPAC or Inside the Black Box: modern analytical techniques in the classroom or Thinking 3D: structure and properties pre-16</i>
12:45–13:30	Lunch		
13:30–14:45	CTL	Workshop	<i>Curcumin: A colourful way to spice up CPAC or Inside the Black Box: modern analytical techniques in the classroom or Thinking 3D: structure and properties pre-16</i>
14:45–15:15	Tea, coffee and refreshments		
15:15–15:30	CTL	Professor Nick Green Director of Studies	Closing remarks
15:30	End of conference		

Technicians

06:00–09:00	Breakfast at St Anne’s College	
09:15	Check out closes	
09:30–10:15	Transfer to CTL	
10:15–11:00	CTL	Workshop <i>Behind the scenes: technical support for the chemistry classroom</i> <i>or Breckland Scientific Logit Observer workshop</i> <i>or The Make Kit: how to make your own equipment for the class and prep room (TBC)</i>
11:00–11:30	Tea, coffee and refreshments	
11:30–12:45	CTL	Workshop <i>Behind the scenes: technical support for the chemistry classroom</i> <i>or Curcumin: A colourful way to spice up CPAC</i> <i>or Inside the Black Box: modern analytical techniques in the classroom</i> <i>or Breckland Scientific Logit Observer workshop</i> <i>or The Make Kit: how to make your own equipment for the class and prep room (TBC)</i>
12:45–13:30	Lunch	
13:30–14:45	CTL	Workshop <i>Behind the scenes: technical support for the chemistry classroom</i> <i>or Curcumin: A colourful way to spice up CPAC</i> <i>or Inside the Black Box: modern analytical techniques in the classroom</i> <i>or Breckland Scientific Logit Observer workshop</i> <i>or The Make Kit: how to make your own equipment for the class and prep room (TBC)</i>
14:45–15:15	Tea, coffee and refreshments	
15:15–15:30	CTL	Professor Nick Green Director of Studies Closing remarks
15:30	End of conference	

Useful Information

Sessions will be held at the **Mary Ogilvie Lecture Theatre (MOLT)** of St Anne's College and in the **Chemistry Teaching Laboratories (CTL)**.

Wi-Fi will be available during the conference, St Anne's College and the CTL also both provides access to an eduroam network.

The **conference dinner** will be held at St Anne's College.

Disabled parking is available at St Anne's but needs to be booked in advance which can be done alongside booking your ticket. There is step free access to both the MOLT and the CTL. Assistance to transfer between sites can be arranged, please get in contact with outreach@chem.ox.ac.uk, and baggage transfer is available and can be booked when booking your ticket.

How to get to St Anne's College

St Anne's is located at 56 Woodstock Rd, Oxford OX2 6HS and can be reached:

- From Oxford Train Station: the S3 or 14A Bus routes
- From Oxford Parkway Train Station: the 2 or 7 Bus routes

Map

