



## Look what chemistry has done for me

Thursday 24 November 2016

Liverpool Life Sciences UTC, 41 Greenland Street, Liverpool, L1 0BS

Chemistry is involved in our everyday lives and for those who have studied chemistry at any level there is a vast range of jobs open to them, with great career opportunities both inside and outside the lab. Nobody knows what the jobs of the future will look like but many of them will be created in chemistry to solve global challenges linked to human health, energy and the environment. This event will give you the opportunity to find out about some of these careers, and to chat to a range of people who either use chemistry in their jobs every day or who use the transferable skills they've gained from studying chemistry in their current roles.

### Programme

4.30 pm	Registration	
4.45 pm	<b>Welcome and introduction – why pursue a career in science?</b>	Charlotte Still, Royal Society of Chemistry Education Coordinator
4.55 pm	<b>Careers in a flash “in the lab”</b>	
	<ul style="list-style-type: none"><li>• <b>Alison Savage</b> Post-Doctoral Research Associate (drug formulation), <i>University of Liverpool</i></li><li>• <b>Clive Washington</b> Principal Scientist, <i>Astra Zeneca</i></li><li>• <b>John Hunt</b> Professor of Clinical sciences, <i>Head of the Unit of Clinical Engineering</i></li></ul>	
5.20 pm	<b>Careers in a flash “beyond the lab”</b>	
	<ul style="list-style-type: none"><li>• <b>Phil Ryan</b> <i>Workstream leader, Liquids Global Design Centre, Unilever</i></li><li>• <b>Laura McManniman</b> Technical strategy analyst, <i>Sellafield Ltd</i></li><li>• <b>Mike Pitts</b> Head of Urban Living and Built Environment, <i>Innovate UK</i></li><li>• <b>Peter Ball</b> Quality Assurance Representative, <i>Elanco</i></li></ul>	
5.45 pm	<b>Networking and refreshments</b>	Please use this time to find out more about the careers of our speakers and their places of work.
6.30 pm	Finish	

## **Making the most of the event – our top tips**

### Before the event:

- Think about what you want to get out of the event, who you're particularly interested in meeting and what you'd like to know about their career path.

### Possible questions to ask during the event:

- What is a typical day like in your role?
- How did you get started in this role?
- What kind of work experience would be helpful?
- What are the key skills needed for your role?
- What is your working environment like?
- What do you enjoy most about this role?
- Which educational route did you take?
- Is there any other advice you could give someone interested in this career path?

## Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Got more questions? Ask Dr Careers online at [rsc.li/chemnet](http://rsc.li/chemnet)

Find out more about chemistry careers at [www.rsc.org/careers/future](http://www.rsc.org/careers/future)