

## **Member Networks Annual Report Form**

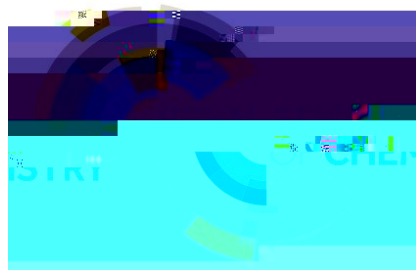
*Reporting events held in 2018 and those planned for 2019*

In line with the rules for member networks and to enable us to better support our networks and their activities all member networks (Local Sections, Interest Groups and Analytical Division Regions) are asked to complete this form and return it to [networks@rsc.org](mailto:networks@rsc.org) or by post to: Networks Team, Royal Society of Chemistry, Thomas Graham House, Science Park, Milton Road, Cambridge, CB4 0WF.

### **Deadlines**

Deadline for receipt of Financial Accounts by RSC Finance Team: **8th February 2019**  
Deadline for receipt of Annual Report by Networks Team: **25th February 2019**

If there is any reason that your committee will **not** be able to meet either or both of these



## 2018 Events

<b>Event Name</b>	<i>Introduction to Glycotechnology</i>
<b>Event Type</b>	Training/workshop (one-day)
<b>Audience</b>	Industrial chemists MSc students, University of Nottingham
<b>Start Date</b>	28 Mar 2018
<b>End Date</b>	
<b>No. Attendees</b>	0-25
<b>Comments</b>	Held at the Sutton Bonington Campus, University of Nottingham. The event, held every year, was cost neutral.

<b>Event Name</b>	<i>Developing Biotherapeutics for Neurological Disorders,</i> The Chemistry Centre, Burlington House, London,
<b>Event Type</b>	Scientific Meeting (one-day)
<b>Audience</b>	Academics, Industrialists, Postgraduates & PhD students
<b>Start Date</b>	10 Dec 2018
<b>End Date</b>	
<b>No. Attendees</b>	52

This was the fourth in a series concerned with neuroscience, following on from three highly successful conferences in 2009, 2013 and 2016. The symposium featured 8 speakers (one from Sanofi, France) and 8 poster presentations. The emphasis was on gaining a better understanding of the molecular processes that govern normal brain function and dysfunction. The presenters explained how their

### **Comments**







**Other information/comments:**

Approval by the RSC Awards Committee was made on 24 January 2019 of a revised proposal, submitted in December



### **Future Activities**

When planning any activities please remember to ensure that all events are logged on our events database and ensure that all contracts are sent to our Legal Team with enough time for amendments and, where necessary, approval by the Board.

Please outline any activities already in planning for the next calendar year. Please include the type of event and the target audience.

For additional events please copy and paste the table and continue as necessary.

<b>Event Name</b>	<i>Micro/Nanotechnologies for Diagnostics and Therapeutics,</i>
<b>Event Type</b>	Scientific Meeting (one-day)
<b>Audience</b>	Academics, Industrialists, Postgraduates & PhD students
<b>Proposed Date</b>	12 Apr 2019
<b>Comments</b>	This will be the first in a series of symposia devoted to . This symposium will showcase the state of the art in using micro/nanotechnologies for diagnostics and therapeutics. It is an opportunity for the community in materials science, chemistry, pharmaceuticals, biotechnology and bioengineering to come together with leading nationally and internationally recognised experts to explore the science and technology in the field. We expect to attract attendees from industry and academia, including early-career researchers (PDRSs) and PhD students.

**Event Name**      *Antibiotic Resistance,*







