Application for funding: Travel bursaries



Kent Local Section of the Royal Society of Chemistry

Name		Date	
School name			
School address			
Phone			
E-mail			
School website			
Nominator name			
Nominator job title/position			
Funding requested (Maximum = £300)			
Year Group			
Summary of event for which travel is requested			
Impact of the event on the learning experience			

Identify any wider impact that attendance at this event might have

Additional information

Notes

The Kent Local Section of the Royal Society of Chemistry is keen to provide additional financial support for schools who wish to promote an interest in the chemical sciences in their students. We have therefore decided to provide a **bursary of up to £300** towards the cost of providing transport to and from an event for any school wishing to organise a visit for their students. If you wish to apply for funds, please complete the form above giving as much details of the event identified, transport costs and potential benefit to the students. Completed requests for support should be submitted to Dr David Alker at <u>dave.alker@btinternet.com</u>

Please note the following points:

A school can only receive two bursaries per calendar year and the second will only be granted if there are sufficient funds available (i.e. if there is insufficient take up from other schools)

Payment will be made after the event on receipt of documentation confirming attendance at the event

The scope of events for which bursaries will be considered is broad and could include but is not limited to attending a school conference or a lecture, visiting a museum, visiting an industrial site, attending a careers event, attending a university workshop

The amount of the bursary is limited to £300

All applications will be reviewed by a sub-committee of Kent Local Section whose decision is final

A brief report, ideally including photographs, of the visit should be sent to <u>dave.alker@btinternet.com</u> as soon as is practicable after the event has taken place