

Stephen Hales Bursary 2024

Notice is hereby given regarding the Stephen Hales Bursary. The Bursary is intended to encourage student members of Corpus (postgraduate and undergraduate) to take an interest in and learn about disease prevention in its widest context.

This could be by supporting clinical students in electives or supporting students from any discipline to carry out relevant project work, which could include travel to archives and internships. It is intended that the elective or project should be completed before 1 October 2024.

The bursary is made possible by a gift from Dr Tim Carter, Old Member and specialist in disease prevention. One award would normally be made in each year, although exceptions to this may be possible. Awards would normally be for up to and including £1500 depending upon the circumstances.

Applications should be submitted via email by **5.00pm Friday 15 March 2024** to Dr Philip Bearcroft, Director of Studies in Clinical Medicine (pwpb@cam.ac.uk), and copied to Prof. Ewan St. John Smith (es336@cam.ac.uk) and the Tutorial Office (tutorial@corpus.cam.ac.uk). Applications should provide a financial breakdown of the proposed activity, including an indication of the sum requested as a Stephen Hales Bursary and an indication of how the remaining funds required would be raised. The application should be accompanied by a letter of support from an appropriate person, such as a Director of Studies or Supervisor.

Within two months of the completion of the project for which funding was received, a 1500-2000 word report must be submitted by email to Dr Bearcroft (with a copy to Prof. Ewan St. John Smith and the Tutorial Office) including a financial statement, details of the work carried out and a summary of what the recipient learnt from it. The College shall also send a copy of the report to the donors. A recipient may also be asked to give a presentation on the project to an appropriate college society, such as the Lewis Society of Medicine.

Tutorial Office
January 2024