

The Department of Computer Science at the University of Oxford is delighted to invite applications for fully-funded DPhil (Oxford's PhD) scholarships tenable from 1st October 2016. We will be considering students for:

Oxford-DeepMind Graduate Scholarships, EPSRC Scholarships, Clarendon Scholarships and departmental funding.

The University of Oxford is consistently ranked amongst the very best Computer Science departments in the world, for both teaching and research. We are committed to attracting the world's most talented students and working with them to continue the success of the department.

The topics for the studentships are open, but should relate to the interests of one of the Department's research areas: Algorithms, Artificial Intelligence, Automated Verification, Computational Biology, Foundations, Logic & Structures, Information Systems, Machine Learning, Multi-Agent Systems, Programming Languages, Security, Semantics and Software Engineering. We also encourage applications in cross disciplinary areas such as Linguistics, Biology, Medicine and Quantum Foundations & Quantum Computation.

The studentships are for three years and are open to students of any nationality. Each studentship will cover university and college fees with a stipend of at least £14,057 per year. Applicants are normally expected to have, or be predicted to achieve, a first-class or a strong upper second-class grade in either (i) a four-year undergraduate degree (with integrated masters) in a relevant subject (or equivalent international qualifications), or (ii) a three-year BSc/BA degree followed by excellent (distinction) performance in a master's degree in a relevant subject.

Informal enquiries may be addressed to Julie.sheppard@cs.ox.ac.uk and for more information please see our webpages:

http://www.cs.ox.ac.uk/

Please apply online here quoting 16-STUD-CS-01 in the studentship code reference box:

https://evision.ox.ac.uk/urd/sits.urd/run/siw_ipp_lgn.login?process=siw_ipp_app_crs

Closing date for applications: 8th January 2016 but you are advised to apply as early as you can