Fully Funded Doctoral Studentship in Human-Centred Computing

Student fee status: Home

Supervisor: Prof. Reuben Binns

Start Date: October 2022

The Department of Computer Science at the University of Oxford is offering one fully funded DPhil studentship for home students in the Human-Centred Computing theme under the supervision of Prof. Reuben Binns, to commence next academic year (October 2022).

The successful applicant will join the Human-Centred Computing team, an internationally leading research group who examine the impacts that contemporary computing systems have on individuals, communities and societies, and to identify ways that these innovations can be ethical and better support human flourishing. The group regularly present their work at leading conferences in human-computer interaction. The successful candidate will have the opportunity to collaborate with other members of group.

Please see the links for more information about Prof Reuben Binns's work and the Human-Centred Computing group.

The studentship will provide an annual stipend (at the UKRI rate) at least £15840 per annum for 3.5 years (42 months). The studentship will also cover the costs of course tuition fees at home level. Research students in the Department of Computer Science are also provided with a fund for travel to conferences and workshops (subject to approval).

Applicants must satisfy the usual requirements for studying for a doctorate at Oxford, and apply for admission via the DPhil in Computer Science, quoting studentship reference 22-CS-RB. Candidates are expected to have a strong computational and/or mathematical background, with undergraduate studies in Computer Science, Engineering, Physics, Mathematics or related disciplines. Candidates must also have good writing, communication and presentation skills (see the University’s web pages on the DPhil in Computer Science for details).

For further information or for informal discussions about suitability, please contact Prof Reuben Binns (reuben.binns@cs.ox.ac.uk). For further information about the studentship or the application process, please e-mail Computer Science Graduate Admissions.