Graduate Scholarships and Applications
Rachel Lazenby, Student Fees and Funding
Studying at Oxford

- Over 11,000 graduate students from 150 countries
- Famous museums and libraries, such as the Bodleian, and only 60 miles from London
- Virtually unique college system, as well as student societies and sports facilities
- Careers support and alumni benefits
Graduate admissions

The University of Oxford offers a unique experience to graduate students, including the opportunity to work with some of the very best libraries, laboratories, museums and collections worldwide. This website is designed for graduate study in 2019-20.

The world’s number one university

Oxford ranks top in the 2019 Times Higher Education World University Rankings

www.graduate.ox.ac.uk

- Courses
- Fees and funding
- Colleges
- Application guide
- After you apply
Application deadlines

DPhil Computer Science
- Friday 11 January 2019 (12 noon UK time)
- Friday 1 March 2019 (12 noon UK time)

Costs of study

DPhil Computer Science
- Course fees (£7730 Home/EU; £23,950 Overseas) – annual course fees for 2019 entry
- Living costs
New graduate students in 2019-20 will benefit from over 1,000 scholarships from the University, its colleges and other supporters.

For over two thirds of Oxford scholarships, nothing more than the standard course application is usually required. If you fulfil the eligibility criteria, you will be automatically considered. Scholarships are mostly awarded on the basis of academic excellence.

Use our Fees, Funding & Scholarship Search tool to find scholarships you will be eligible for:

[www.graduate.ox.ac.uk/fundingsearch](http://www.graduate.ox.ac.uk/fundingsearch)
Fees, funding and scholarship search

www.graduate.ox.ac.uk/fundingsearch

Scholarships Available

70 Scholarships were found for a new student studying Computer Science (DPhil). To see which scholarships are appropriate for you please read the eligibility notes below. College scholarships will only be available for courses offered by the relevant college. For more information, click on the scholarship name.

<table>
<thead>
<tr>
<th>Scholarship Name</th>
<th>Amount</th>
<th>Duration</th>
<th>Eligibility Notes</th>
<th>Closing Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alan Turing Doctoral Studentships</td>
<td>Course fee at the Home/EU rate, a grant for living expenses of at least £20,500 per year, and a travel allowance. A limited number of studentships include a fully funded overseas course fee or a partial contribution towards overseas course fee.</td>
<td>Three and a half years</td>
<td>Open to graduate applicants applying for a DPhil related to data science. Please see the website for further details, including eligible subjects and how to apply.</td>
<td>Please see the website</td>
</tr>
<tr>
<td>All Souls Hugh Springer Graduate</td>
<td>Course fee and a grant for living expenses</td>
<td>Period of fee liability</td>
<td>Open to graduate applicants applying for a DPhil or Master’s, who are ordinary</td>
<td>Relevant January deadline for relevant college</td>
</tr>
</tbody>
</table>
Funding top tips

• Understand more about college scholarships.
• Look for funding from sources outside Oxford e.g. external scholarships and loans.
• Alternative Guide to Postgraduate Funding - www.postgraduate-funding.com
• Don’t wait until you get to Oxford to sort out funding for future years.
• There won’t be time to earn enough to fully support yourself (on full-time courses)
Scholarship profile: Clarendon

- Over 130 new full scholarships are awarded every year – around 30 in the Mathematical, Physical and Life Sciences (MPLS) Division
- Awarded on the basis of academic excellence
- All graduate students are eligible (Home/EU/Overseas)
- Across all subject areas, master’s and DPhil
- Scholarships cover 100% of course fees, plus a grant for living expenses
- No separate application process. Just apply by the relevant **January 2019** deadline

[www.clarendon.ox.ac.uk](http://www.clarendon.ox.ac.uk)
Oxford colleges

All students are members of both a department and one of our 43 unique colleges: 35 accept graduates and undergraduates and eight accept graduate students only.

Small, friendly multidisciplinary communities: a ‘home from home’ for students within our large University, providing IT facilities, meals, welfare support and social activities.

Either let us find you a college or tell us your preferred college on your application form.

www.graduate.ox.ac.uk/colleges
Where can an Oxford degree lead?

Employers value the ability to think independently, globally and creatively - skills students develop at Oxford

92% of Oxford graduates are in work or further study 6 months after graduating*

The Careers Service at Oxford offers:
- Advice and support for students and alumni
- Hundreds of exclusive UK-based and international internships while studying
- Access to a wide range of employers and job opportunities

*Destination of Leavers Higher Education (DLHE) data 2014-15