

Doing a Ph.D or D.Phil

The Oxford University graduate admissions website is at

<http://www.ox.ac.uk/admissions/graduate>

and includes links to the online application form (via the application guide), the graduate studies prospectus and to a finance guide (with details of scholarships available). The fees, funding and scholarships search tool can be particularly useful and is available at

<http://www.ox.ac.uk/students/fees-funding/search/graduate>

For vacancies within the Mathematical Institute look at

<http://www.maths.ox.ac.uk/about-us/vacancies>

Research Groups in the Maths Department

- Mathematical Data Science:
<https://www.maths.ox.ac.uk/groups/data-science>
- Numerical Analysis Group:
<http://www.maths.ox.ac.uk/groups/numerical-analysis>
- OCIAM (Oxford Centre for Industrial and Applied Mathematics):
<http://www.maths.ox.ac.uk/groups/ociam>
- OxPDE (Oxford Centre for Nonlinear PDE):
<http://www.maths.ox.ac.uk/groups/oxpde/>
- Stochastic Analysis:
<https://www.maths.ox.ac.uk/groups/stochastic-analysis>
- Wolfson Centre for Mathematical Biology (WCMB):
<http://www.maths.ox.ac.uk/groups/mathematical-biology>

Department of Computer Science

- Computational Biology and Health Informatics Group:
<http://www.cs.ox.ac.uk/research/comphio/>

Department of Engineering Science

- Postgraduate courses and admissions webpage:
<http://www.eng.ox.ac.uk/study/postgraduate/courses>

Centres for Doctoral Training (CDTs) and Doctoral Training Centres (DTCs)

- <http://www.cdt.ox.ac.uk/>
- Centre for Doctoral Training: Mathematics of Random Systems:
<https://www.maths.ox.ac.uk/study-here/postgraduate-study/mathematics-random-systems-epsrc-co>
- Sustainable Approaches to Biomedical Science CDT: Responsible and Reproducible Research (SABS:R³):
<http://www.sabsr3.ox.ac.uk/>
- Autonomous Intelligent Machines and Systems CDT:
<http://aims.robots.ox.ac.uk/>

Other Links

- List of U.K. Maths departments: http://www.ma.hw.ac.uk/uk_maths.html
- Academic vacancies: <http://www.jobs.ac.uk/>
- Find a PhD: <http://www.findaphd.com/>