

Course Information Sheet for entry in 2016-17

Wellcome Trust Doctoral Training Programme in Neuroscience

About the course

The four-year Wellcome Trust Doctoral Training Programme in Neuroscience has an outstanding record of achievement in terms of the publications and future careers of the students who have graduated to date. The programme is highly regarded internationally and many of its alumni are now leading neuroscientists.

Applicants are strongly advised to visit the Medical Sciences Graduate School website to help them identify the most suitable course and supervisors.

The programme takes an integrated approach to neuroscience and provides a wide range of skills training in experimental and theoretical methods that is intended to enable you to ask questions and tackle problems that transcend the traditional disciplines from which this field has evolved.

The first year follows the taught MSc in Neuroscience course, during which you will undertake two extended research projects from a choice of over one hundred offered annually by the extensive neuroscience research community in Oxford. You will also attend the graduate programme lecture series, which provides a broad education covering molecular, cellular, systems, computational and cognitive neuroscience.

After successful completion of the MSc, Wellcome Trust-funded students continue with a three-year doctoral research project (DPhil). Toward the end of the MSc year, you will decide which laboratories and supervisor(s) you wish to work with and prepare a proposal for your three-year doctoral research project. This project can take place in any area of neuroscience within the Oxford network of laboratories and approved supervisors.

Year one

During your first year, as a Wellcome Trust-funded student you will join those students taking the stand-alone MSc in Neuroscience. Having a larger cohort of students enhances and expands the training opportunities available, helping you to make a more informed decision about the topic and design of your doctoral research project.

The MSc year begins in late September and is divided into three terms. The first term provides an introduction to neuroscience and research methods, while the second and third terms combine advanced taught courses, essay writing and two laboratory rotations (research projects). The course concludes the following September with an oral examination.

Each of the MSc research projects lasts for about 16 weeks and is selected from a very extensive list of approved abstracts. These are written up as 10,000-word dissertations. With over 100 abstracts submitted each year, there is always plenty of choice, but if you are interested in a particular lab or research topic then you are welcome to discuss a potential project independently with an appropriate supervisor. Many of these projects lead to publications.

Years two to four



Early in May of the first year, you will meet with the course director and course lecturer to discuss the process for selecting your DPhil project. It is recommended that you talk to several potential supervisors and, in many cases, collaborative projects are proposed.

You may opt to continue one of the MSc lab rotations as your DPhil project, or combine the subject areas or methods encountered during both MSc lab rotations as a collaborative DPhil project, whereas others choose a research area that they have not previously tried out during the MSc year.

You will begin the DPhil in October of the second year. At this point, you will become integrated within your chosen department(s) and follow the same progression as other research students who work there. You are initially accepted as Probationary Research Students (PRS) and transfer to full DPhil status by the end of the fourth term. This involves the preparation of a transfer report and an interview to discuss the research you have carried out so far and your future plans with two independent scientists who have relevant expertise.

Changes to courses

The University will seek to deliver each course in accordance with the descriptions set out above. However, there may be situations in which it is desirable or necessary for the University to make changes in course provision, either before or after registration. For further information, please see the University's Terms and Conditions.

Expected length of course

4 years

Annual fees for entry in 2016-2017

During the first year of the course you will be charged tuition and college fees at the [MSc in Neuroscience](#) fee rate.

Annual MSc in Neuroscience fees for the 2016-17 academic year

Fee Status	Tuition fee	College fee	Total annual fees
Home/EU (including islands)	c. £4,200	£2,933	c. £7,133
Overseas	£17,555	£2,933	£20,488

In each subsequent year, you will be charged fees at the DPhil fee rate for that year of study. For an indication of costs, the table below shows the estimated annual DPhil tuition and college fees for the 2017-18 academic year.

Estimated annual DPhil fees for the 2017-18 academic year

Fee Status	Estimated Tuition fee	Estimated College fee	Total estimated annual fees
Home/EU (including islands)	c. £4,370	c.£3,050	c. £7,420
Overseas	c. £19,525	c.£3,050	c. £22,575

Tuition and college fees are payable for the duration of your fee liability (your fee liability is the length of time for which you are required to pay tuition and college fees). Fees will usually increase annually. For details, please see our guidance on likely increases to fees and charges.

Following the period of fee liability, you may also be required to pay a University continuation charge and a college continuation charge. The University and college continuation charges are shown on the Continuation charges page.

Graduate students who have reached the end of their standard period of fee liability may be required to pay a termly University and/or college continuation charge.

The University continuation charge, per term for entry in 2016/17, is currently £440, please be aware that this will increase annually.

For part-time students, the termly charge will be half of the termly rate payable by full-time students.

If a college continuation charge applies (not applicable to non-matriculated courses) it is likely to be in the region of £100 to £400 per term. Please contact your college for more details.

Additional cost information

There are no compulsory elements of this programme that entail additional costs beyond fees and living costs. However, please note that, depending on your choice of research topic and the research required to complete it, you may incur additional expenses, such as travel expenses, research expenses, and field trips. You will need to meet these additional costs, although you may be able to apply for small grants from your department and/or college to help you cover some of these expenses.

Living costs

In addition to your fees, you will need to ensure that you have adequate funds to support your living costs for the duration of your course.

The likely living costs for 2016-17 are published below. These costs are based on a single, full-time graduate student, with no dependants, living in Oxford. We provide the cost per month so you can multiply up by the number of months you expect to live in Oxford.

	Likely living costs for 1 month		Likely living costs for 9 months		Likely living costs for 12 months	
	Lower range	Upper range	Lower range	Upper range	Lower range	Upper range
Food	£265	£298	£2,384	£2,673	£3,177	£3,565
Accommodation	£469	£667	£4,221	£6,002	£5,627	£8,006
Personal items	£119	£244	£1,073	£2,187	£1,429	£2,915
Social activities	£60	£107	£539	£960	£718	£1,280
Study costs	£36	£73	£314	£661	£418	£880
Other	£19	£44	£197	£410	£265	£547
Total	£970	£1,433	£8,727	£12,894	£11,636	£17,191

When planning your finances for any future years of study in Oxford beyond 2016-17, you should allow for an estimated increase in living expenses of 2% each year.

More information about how these figures have been calculated is available at www.ox.ac.uk/admissions/graduate/fees-and-funding/living-costs.

24 October 2015