STROKE MEDICINE MRes / 2018/19 ENTRY

www.ucl.ac.uk/graduate/neurology
This is the first MRes in Stroke Medicine in the UK providing a comprehensive education and research training for the next generation of researchers and clinical providers of expert stroke care.

Degree summary

Students on this programme will undertake modules in the clinical manifestations of stroke; treatment and service delivery; and epidemiology and prevention of stroke and statistical methods in health research. They also acquire substantial research skills and techniques whilst undertaking a project with leading researchers in the field.

- UCL has a world-class reputation in stroke research and treatment and hosts the National Institute for Health Research (NIHR) North Thames Stroke Research Network. Our service treats over 2,500 suspected strokes every year in our Hyperacute Stroke Unit (HASU). Areas of excellence include carotid disease, stroke recovery and neurorehabilitation, neuroimaging cerebral haemorrhage and small vessel disease.
- We are a major endovascular centre at the forefront of stroke treatment with a highly developed multidisciplinary neuro-critical care pathway.
- Whatever your anticipated career goals, this MRes will provide opportunities to carry out research with global experts in the field of stroke and network with world-renowned clinicians.

The programme is delivered through a combination of lectures, workshops/practical sessions, journal clubs, presentations, supervisory meetings, journal clubs, presentations and posters. Taught modules are assessed by short-answer multiple choice question examinations and timed essays. The research project requires a written dissertation, oral and a poster presentation at the Queen Square Symposium or conference.

Degree structure

Mode: Full-time: 1 year; Flexible: up to 5 years
Location: London, Bloomsbury

Students undertake modules to the value of 180 credits. The programme consists of four core modules (60 credits), and a substantial research project (120 credits).

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<th>CORE MODULES</th>
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<tr>
<td>Clinical Manifestations of Stroke</td>
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<td>Treatment (HASU and Service Delivery)</td>
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<td>Epidemiology of Stroke</td>
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<td>Research Methods and Introduction to Statistics</td>
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<th>OPTIONAL MODULES</th>
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<td>There are no optional modules for this programme.</td>
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<th>DISSERTATION/REPORT</th>
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<td>All students undertake an independent research project which culminates in a dissertation of 15,000 words.</td>
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Your career

The portfolio of taught graduate programmes at UCL Institute of Neurology offers research-embedded clinical teaching to enhance and expand the career progression and opportunities of our students. All of our graduates have reported that their degree enhanced their careers. Many of our Master’s graduates have gone on to further PhD-level study, or successfully applied to medical school. Clinicians who took time out to obtain an MSc have returned to training and scientists have progressed to obtain research assistant posts. Those already established in their career have been promoted.

Employability

Whatever your chosen career pathway, the Stroke Medicine MRes will enable you to advance your career to a higher specialised level or help you get more established in your career. As well as gaining cutting-edge knowledge in this specialised field, the extended research project will enable you to gain many transferable skills in conducting research in clinical and medical science and give you an up-to-date perspective on trends in the causality, diagnosis, management and innovative treatment of stroke.
Entry requirements

A minimum of an upper second-class Bachelors degree in a relevant subject, for example medicine, psychology, physiotherapy, speech and language therapy, occupational therapy, biological or biomedical sciences, nursing or a related degree, or an overseas qualification of an equivalent standard.

English language proficiency level

If your education has not been conducted in the English language, you will be expected to demonstrate evidence of an adequate level of English proficiency.

The level of English language proficiency for this programme is: Standard.

Information about the evidence required, acceptable qualifications and test providers is provided at:
www.ucl.ac.uk/graduate/english-requirements

Your application

Students are advised to apply as early as possible due to competition for places. Those applying for scholarship funding (particularly overseas applicants) should take note of application deadlines.

When we assess your application we would like to learn:
// Why you want to study Stroke Medicine at graduate level
// Why you want to study Stroke Medicine at UCL Institute of Neurology
// What particularly attracts you to this programme
// How your academic and professional background meets the demands of this challenging programme
// Where you would like to go professionally with your degree

Together with essential academic requirements, the personal statement is your opportunity to illustrate whether your reasons for applying to this programme match what the programme will deliver.

FEES AND FUNDING 2018/19 ENTRY

// UK: £10,740 (FT), £N/A (PT)
// EU: £10,740 (FT), £N/A (PT)
// Overseas: £26,250 (FT), £N/A (PT)

The tuition fees shown are for the year indicated above. Fees for subsequent years may increase or otherwise vary. Further information on fee status, fee increases and the fee schedule can be viewed on the UCL Current Students website.

RCN Foundation bursary schemes - Scholarships, bursaries, learning and development opportunities available for Nurses, midwives and Health Care Assistants.

There is one MRes place available fully funded by the Stroke Association for the academic year 2018/2019. This will be awarded via open competition. Please contact s.gill@ucl.ac.uk for further details.

Full details of funding opportunities can be found on the UCL Scholarships website: www.ucl.ac.uk/scholarships

APPLICATION DEADLINE

All applicants: 27 July 2018

Details on how to apply are available on the website at:
www.ucl.ac.uk/graduate/apply

CONTACT

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EU referendum

For up-to-date information relating to specific key questions following the UK’s decision to leave the EU, please refer to
www.ucl.ac.uk/eu-referendum