LONDON’S GLOBAL UNIVERSITY

AUDIOLOGICAL SCIENCE
MSc / 2019/20 ENTRY

www.ucl.ac.uk/graduate/
The Audiological Science MSc provides a detailed study of the hearing and balance mechanisms: their structure, function and pathology. The relationship between laboratory research and clinical aspects forms a key element: lectures, demonstrations and tutorials will be complemented by practical experience in the clinic and laboratory.

**Degree summary**

Students learn how people develop, or are born with, hearing and/or balance difficulties; how to test for hearing and balance problems and how to rehabilitate or habilitate patients with these problems. They learn the theory and science underpinning these practical clinical skills including acoustics and the anatomy and physiology of the auditory and vestibular systems.

- The UCL Ear Institute is the largest and most broad-based academic unit for research into hearing and deafness in the UK. Students benefit from the range of clinical and research expertise among its staff.
- The UCL Ear Institute is associated with the Royal National Throat, Nose and Ear Hospital, which houses the largest clinical audiology unit in the country, and works closely with NHS audiology departments to provide placement and observation opportunities for students.
- The programme has close links with healthcare providers and industry (e.g. hearing aid manufacturers) providing students with access to the latest practice and technology and excellent networking opportunities.

The programme is delivered through a combination of lectures, tutorials, practical demonstrations, and clinical placements. Practicals will consist of observations followed by supervised testing for rehabilitation and diagnostics in the Ear Institute’s specialist Skills Laboratory. Assessment is by essays, presentations, written examinations, clinical practical examinations and the dissertation.

**Degree structure**

Mode: Full-time: 1 year; Part-time: 2 years; Flexible: up to 5 years
Location: London, Bloomsbury

Students wishing to apply to transfer to the Audiological Science with Clinical Practice MSc only have up to 4 years to complete the Audiological Science MSc.

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

A Postgraduate Diploma, eight core modules (120 credits), full-time nine months is offered.

Please note that the list of modules given here is indicative. This information is published a long time in advance of enrolment and module content and availability is subject to change.

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<tr>
<th><strong>COMPULSORY MODULES</strong></th>
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<tr>
<td>Signals, Systems, Acoustics and the Ear</td>
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<tr>
<td>Anatomy and Physiology of the Audiovestibular System</td>
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<td>Diagnostic Audiology</td>
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<td>Introduction to Amplification and Aural Rehabilitation</td>
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<td>Balance</td>
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<td>Paediatric Audiology</td>
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<td>Clinical and Professional Practice</td>
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<td>Research Methods and Statistics</td>
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<th><strong>OPTIONAL MODULES</strong></th>
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<td>There are no optional modules for this programme.</td>
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<th><strong>DISSERTATION/REPORT</strong></th>
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<td>All MSc students undertake an independent research project which culminates in a dissertation of approximately 10,000–12,000 words.</td>
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Your career

Many graduates are now employed as audiologists either within the NHS or private sector or work as hearing aid dispensers.

Please note that the Audiological Science MSc does not meet the requirements of the UK regulatory bodies on its own. The programme provides the required theoretical skills and knowledge for clinical registration in the UK but does not provide the practical training required. Applicants wishing to practise as an audiologist or hearing aid dispenser in the UK will need to transfer to the Audiological Science with Clinical Practice MSc (two-year full time). This is subject to availability and there is a competitive interview process.

Employability

As well as working as audiologists, graduates have also pursued academic careers, completing PhDs and taught doctorates. International students have used the knowledge and skills gained to promote and develop audiological services in their countries. It is suitable for audiologists who have no graduate-level qualification in audiology and wish to develop their careers, or academic researchers who have a specialist interest in audiology.
Entry requirements

A minimum of a second-class Bachelor’s degree in a relevant discipline from a UK university 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: Advanced.

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 Audiological Science at graduate level
- why you want to study Audiological Science at UCL
- 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 and the interview are your opportunity to elaborate on your reasons for applying to this programme and demonstrate your commitment to the field of audiology.

There is an application processing fee for this programme of £75 for online applications and £100 for paper applications. Further information can be found at:
www.ucl.ac.uk/prospective-students/graduate/taught/application.