Computer Science
London
Lecturer/Associate Professor in Quantitative Neuroradiology
Full Time

The appointment will be on UCL Grade 8. The salary range will be £43,884 to £51,769 per annum or £56,266 to £61,181 per annum, inclusive of London Allowance.

This is a joint academic appointment between the UCL Centre for Medical Image Computing (CMIC) within the Department of Computer Science and the Department of Neuroradiology within the National Hospital for Neurology and Neurosurgery (NHNN) UCLH NHS Foundation Trust to facilitate and promote research innovation in neuroimage analysis with immediate application to clinical neuroradiology. The postholder will support the translation of innovative research in neuroimage analysis solutions. They will spend 50% of their time embedded in the Neuroradiology Clinical Science team, working closely with the Queen Square Neuroimaging Initiative, and 50% at CMIC.

The post-holder will have substantial expertise and track record in medical image computing and clinical applications. They will have the skills to work collaboratively across disciplines, pull together multi-disciplinary teams, and facilitate interactions between technical and clinical researchers. They will have excellent written and verbal communication skills for outstanding teaching, scientific communication, and attracting research funding from multiple sources.

Appointment at grade 8 or 9 will be determined by depth of experience and track record. For grade 9, the appointee would be expected to demonstrate sustained excellence in all aspects of academic life and clinical translation of engineering advances.

For further details about the vacancy and how to apply online please go to https://www.ucl.ac.uk/human-resources/working-ucl/jobs-ucl and search on Reference Number 1785402.

If you have any queries regarding the vacancy or the application process, please contact Daniel Alexander at d.alexander@ucl.ac.uk.

Closing Date: 22 May 2019

Latest time for the submission of applications: 23:59.
Interview Date: 27 June 2019

We particularly welcome female applicants and those from an ethnic minority, as they are under-represented within UCL at this level.

UCL Taking Action for Equality

We will consider applications to work on a part-time, flexible and job share basis wherever possible.

Our department holds an Athena SWAN Silver award, in recognition of our commitment and demonstrable impact in advancing gender equality.

To apply click here

https://atsv7.wcn.co.uk/search_engine/jobs.cgi?owner=5041178&ownertype=fair&jcode=1785402