MSc in ADVANCED NEUROIMAGING
(Distance Learning, Blended Learning, PGDip & now MRes also available)
UCL Institute of Neurology
ENTRY SEPTEMBER 2017

For those from clinical, radiography, physics, biomedical engineering, neuroscience, computer science or related backgrounds who wish to pursue a career in Neuroimaging research.

- Scientific & technological principles of Neuroimaging
- Standard & advanced imaging modalities
- Foundational neuroanatomy / physiology
- Pathology & Diagnostic Imaging
- Access to cutting edge Neuroimaging facilities
- Involvement in world-leading research

Full-Time (1 year)
Part-Time (2 years)
Distance Learning (Flexible up to 5 years)
MRes (1 year, Face-to-Face only)

Closing dates for applications: 28 July 2017

Online application: www.ucl.ac.uk/prospective-students

Interships & Clinical Attachments
Opportunities for internships with IXICO or 4 month clinical attachment for clinicians
For more information:
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www.ion.ucl.ac.uk