

SELECTION CRITERIA

POSITION

LECTURER OR SENIOR LECTURER

Anatomy and Histology - Neuroanatomy/Neurosciences and Topographical and Neuroanatomy

CRITERIA

Essential qualifications

- An undergraduate degree with Hons or equivalent in a biological or medical science
- A PhD in a research field consonant with the research activities and teaching activities required by the position

Essential criteria

- Demonstrated experience in teaching either Neuroanatomy and Neurosciences, or Topographical anatomy and Neuroanatomy
- Demonstrated experience in student assessment at the tertiary level
- Demonstrated experience of, or a qualification in, research student supervision (either Hons, Masters or PhD)
- Evidence of a research career consonant with the current interests of the Discipline, School and Faculty and/or potential for collaboration with the activities of the Charles Perkins Centre.
- Clear evidence of engagement with a laboratory/laboratories in the Discipline or School of Medical Sciences that would facilitate research productivity;
- Evidence of a strong and sustainable record of research and publications
- Evidence of grant funding and/or activity to secure grant funding for research activities
- Evidence of the ability and willingness to contribute to professional and community collaboration, academic administration and a collegial approach to teaching and learning
- Excellent oral and written communication skills.

Desirable criteria

- Experience in teaching Head & Neck Anatomy or Comparative Anatomy.
- A formal teaching qualification
- Current research funding
- Evidence of curriculum design and implementation
- Evidence of teaching leadership and scholarship
- Experience in on-line delivery of teaching at the undergraduate or postgraduate level

For appointment at the more senior level you will need to demonstrate academic leadership and an established, international track record in teaching and research as well as evidence of independent competitive or other grant funding.