

# INTERCALATED BSC (HONS) (ANATOMY OR NEUROSCIENCE)

---

## Programme Requirements

Code	Title	Credits
Students take <b>60</b> credits as follows:		
<i>Core Modules</i>		
AN3001	Research Methodology in Neuroscience and Biomedical Science	5
AN4009	Behavioural and Cognitive Neuroscience	5
AN4011	Research Project <sup>1</sup>	20
AN4012	Medical Imaging and Biomedical Devices in the Neurosciences	5
AN4013	Advanced Topics in Neuroscience	5
AN4014	Advanced Research Methodology in Neuroscience	5
AN4016	Neurodevelopmental Biology in Health and Disease.	5
AN4017	Prenatal and Perinatal Exposures and the Developing Brain.	5
BC4011	Cell and Molecular Basis of Neurodegenerative disease	5
<b>Total Credits</b>		<b>60</b>

<sup>1</sup> Candidates undertake a substantial research project in Anatomy/ Neuroscience, AN4011, which includes preliminary intensive training in appropriate research methodology and an in-depth literature review. It is presented as a thesis

## Examinations

Full details and regulations governing Examinations for each programme will be contained in the *Marks and Standards Book* and for each module in the *Book of Modules*.