

MRES (MASTER OF RESEARCH) IN BIOCHEMISTRY AND BIOSCIENCES

Programme Requirements

Code	Title	Credits
Students take 90 credits as follows - taught modules (20 credits) and a Major Research Thesis (70 credits):		
<i>Taught Modules</i>		
<i>Elective Modules</i>		
Students take 20 credits from the following: ¹		20
BC6004	Scientific Research Planning and Proposals (5)	
ML6005	Molecular Techniques in the Life Sciences (5)	
PG6001	STEPS - Scientific Training for Enhanced Postgraduate Studies (5)	
PG6009	Graduate Information Literacy (5)	
PG6014	Scientific Outreach and Communication (5)	
PG6015	An Introduction to Research Integrity, Ethics and Open Science (5)	
<i>Research</i>		
Thesis (25,000 words) ²		70
Total Credits		90

¹ **Notes:** Students may elect to take other, relevant modules that are not listed above to fulfil the elective requirement with approval from the MRes coordinator, research supervisor and Head of School of Biochemistry and Cell Biology.

² Students undertake independent research towards completion of a research thesis to a student workload equivalent of **70** credits on a selected topic in Biochemistry and Biosciences.

Programme Requirements

For information about modules, module choice, options and credit weightings, please go to Programme Requirements (p. 1).