

MSC (MOLECULAR CELL BIOLOGY WITH BIOINNOVATION) (NOT ON OFFER 2024/25)

Programme Requirements

Code	Title	Credits
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Students take **90** credits as follows - taught modules (**50** credits) and a research dissertation (**40** credits):

Taught Modules

Students take **50** credits as follows – all listed core modules (**45** credits) and elective modules to the value of **5** credits:

Core Modules

IS6306	Technology Business Planning	5
MG6705	Marketing for Entrepreneurs	5
ML6002	Biological and Clinical Perspectives of Human Disease	10
ML6003	Scientific Communication of Current Topics in Molecular Cell Biology	5
ML6004	Cell and Molecular Biology	10
ML6005	Molecular Techniques in the Life Sciences	5
ML6006	Human Molecular Genetics and Genetic Engineering Techniques	5

Elective Modules

Students take modules to the value of **5** credits from the following:

IS6307	Creativity and Opportunity Recognition (5)	
LW6104	Principles of Intellectual Property Law (5)	

Dissertation

Students take **40** credits as follows:

Core Modules

ML6001	Molecular Cell Biology Research Dissertation	40
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Total Credits	90
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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*.