

# MSC (FOOD MICROBIOLOGY)

## Programme Requirements

Code	Title	Credits
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Students take **90** credits as follows:

### Part I

Students take **55** credits as follow - all listed core modules (**30** credits) and **25** credits of elective modules:

#### Core Modules

MB6006	Library Project in Food Microbiology	5
MB6027	Research Frontiers in Food Microbiology	5
ML6005	Molecular Techniques in the Life Sciences	5
PG6001	STEPS - Scientific Training for Enhanced Postgraduate Studies	5
MB6010	Analytical Food Microbiology	10

#### Elective Modules

Students take modules to the value of **25** credits from the following: 25

FE6110	Food Markets and Policy (5)	
MB4110	Food Fermentation and Mycology (5)	
MB4111	Microbial Food Safety (5)	
MB4113	Food Biotechnology (5)	
MB6114	Hygienic Production of Food (5)	
MB6003	Functional Foods for Health (5)	

### Part II

#### Dissertation

Students take **35** credits as follows:

#### Core Modules

MB6011	Dissertation in Food Microbiology	35
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<b>Total Credits</b>	<b>90</b>
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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*.