

Programme Regulations 2009/10

Degree of Bachelor of Science with Honours in Food and Human Nutrition

UCAS Code: B4D6

Notes

- (i) *These programme regulations should be read in conjunction with the University's Undergraduate Progress Regulations and Examination Conventions.*
- (ii) *All optional modules are offered subject to the constraints of the timetable and to any restrictions on the number of students who may be taught on a particular module. Not all modules may be offered in all years and they are listed subject to availability.*
- (iii) *A compulsory module is a module which a student is required to study.*
- (iv) *A core module is a module which a student must pass, and in which a fail mark may neither be carried nor compensated; such modules are designated by the board of studies as essential for progression to a further stage of the programme or for study in a further module.*

1. Stage 1

- (a) Unless otherwise stated modules are not core.
- (b) All candidates shall take the following compulsory modules:

Code	Descriptive title	Total Credits	Credits Sem 1	Credits Sem 2	Level	Type
ACE1013	Introduction to Genetics	10	10		4	
ACE1018	Introductory Nutrition	20	10	10	4	
ACE1019	Introductory Biochemistry for Biologists	20	10	10	4	
ACE1023	Introduction to Information Technology	10	10		4	
BIO1004	Microbiology 1	10	10		4	
MAS1401	Statistical Methods	10		10	4	
PSC1001	Physiology	20		20	5	

- (c) All candidates shall take 20 credits of optional modules from the following list:

Code	Descriptive title	Total Credits	Credits Sem 1	Credits Sem 2	Level	Type
ACE1001	Introduction to Management II	10		10	4	
ACE1006	Agri-Business Economics	10	10		4	
ACE1014	British Agriculture	10	10		4	
ACE1020	Man's Uses of Animals	10		10	4	
MKT1026	Essentials of Marketing – Part 1	10	10		4	
MKT1028	Essentials of Marketing – Part 2	10		10	4	
BIO1001	Cell Biology 1	10	10		4	
FRE1065	Level A French General Language I	20	20		4	
PSY1002	Developmental and Social Psychology	10		10	4	
SFY0005	Foundation of Chemistry	10	10		4	
SPA1065	Level A Spanish General Language I	20	20		4	

With the approval of the Degree Programme Director alternative modules to those listed above may be selected.

2. Stage 2

(a) All candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
ACE2034	Introduction to Immunology	10		10	5	
ACE2036	Nutrition Principles	10	10		5	Core
ACE2037	Experimental Human Nutrition	10		10	5	
ACE2038	Introduction to Human Nutrition	10	10		5	Core
ACE2039	Food Science	10	10		5	Core
ACE2040	Experimental Food Science	10		10	5	
ACE2041	Food Microbiology	10		10	5	
ACE2044	Food Technology	10		10	5	
ACE2046	Quantitative Techniques	10	10		5	
BIO2012	Molecular Genetics and Mammalian Biochemistry	10	10		5	

(b) All candidates shall take 20 credits of optional modules normally selected from the following list:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
MKT2007	Consumer Behaviour	10	10		5	
MKT2045	Service Marketing	10		10	5	
BIO2017	Microbiology 2	10		10	5	
CHY2102	Bioactive Natural Products	10		10	5	
FRE1065	Level A French General Language I *	20	20		4	
PSY2001	Developmental Psychology	10		10	6	
SPA1065	Level A Spanish General Language I*	20	20		4	

* Students with an A-level in the relevant language should enrol for Level B.

With the approval of the Degree Programme Director alternative optional modules to those listed above may be selected.

3. Year 3 (Intercalating Year)

On completion of Stage 2 and before entering Stage 3, all candidates shall spend the equivalent of one academic year in a placement approved by the Degree Programme Director. The placement shall involve work in food and/or human nutrition and may be within the UK or abroad. Preparation of a report on the work shall be an integral part of the placement year.

4. Stage 3

(a) All candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
ACE3051	Human Nutrition and Health	10		10	6	
ACE3052	Human Nutrition	10	10		6	
ACE3053	Nutrition and Disease	10	10		6	
ACE3054	Plants as Food	10		10	6	
ACE3056	Food and Human Nutrition	10		10	6	
ACE3062	Sports and Exercise Nutrition	10	10		6	
ACE3068	Food and Human Nutrition General Paper	10	5	5	6	
ACE3090	Project and Dissertation	30	20	10	6	
BIO3017	Biotechnology in the Food Industry	10	10		6	

(b) All candidates shall take 20 credits of optional modules from the following list:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
ACE3040	Animal Product Quality and Marketing	10		10	6	
ACE3066	European Food Marketing and Policy	10		10	6	
BIO3015	Social Impact of Biology	10		10	6	
FRE1065	Level A French General Language I*	20	20		4	
NCL3002	Career Development for final year students	10		10	6	
NCL3101	Career Development: Student Management	10	10		6	
NCL3102	Career Development: Student Management	10		10	6	
NCL3104	Advanced Career Development: Student Management	10		10	6	
PSY3013	Eating Disorders: Diagnosis, Assessment and Treatment	10	10		6	
SPA1065	Level A Spanish General Language I*	20	20		4	

* Students with an A-level in the relevant language should enrol for Level B.

With the approval of the Degree Programme Director alternative optional modules to those listed above may be selected.

5. Assessment methods

Details of the assessment pattern for each module are explained in the module outline.

6. Degree classification

Candidates will be assessed for degree classification on the basis of all the modules taken at Stages 2 and 3 with the weighting of the stages being 1:3 for Stage 2 and Stage 3 respectively.