

# Bachelor of Food Science & Human Nutrition

## TRANSITION INFORMATION FOR STUDENTS WHO COMMENCED IN THE PROGRAM PRIOR TO 2020

The Bachelor of Food Science & Human Nutrition will have the following changes from Semester 1 2020. A Program Structure Comparison Table can be found on page 3.

### **Discontinuation of the following Core Courses:**

FSHN2020 Macronutrients

FSHN2030 Micronutrients

### **New Core Courses:**

FSHN2010 Macronutrients and Micronutrients

FSHN2060 Food Marketing and Consumer Behaviour

### **Removal of the following Directed Courses:**

BIOL1001 Molecules, Cells and Organisms

SCIE1002 Multidisciplinary Laboratories

*Note: Students who commenced the program prior to 2020 will still be allowed to complete BIOL1001 and SCIE1002 as their Group A Directed courses. Students commencing from 2020 will not be permitted to complete BIOL1001 and SCIE1002 as their Group A Directed Courses.*

### **Frequently Asked Questions**

#### ***Does this change what I need to enrol in?***

If you have not yet passed both FSHN2020 and FSHN2030 then this will change what you need to enrol in, see page 2 for details. If you have passed both courses then what you need to enrol in to graduate will not change.

#### ***I have questions about my enrolment and want to check I am on track to graduate, who should I contact?***

Please email your question to [ProgramAdvice@newcastle.edu.au](mailto:ProgramAdvice@newcastle.edu.au) from your @uon.edu.au email account.

#### ***Can I choose to follow the updated program and enrol in the new courses?***

If you have passed both FSHN2020 and FSHN2030 then you cannot enrol in FSHN2010. You can choose to enrol in FSHN2060 as an elective, if you are not sure if you still have room for an elective in your program please email [ProgramAdvice@newcastle.edu.au](mailto:ProgramAdvice@newcastle.edu.au) to check.

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## TRANSITION INFORMATION FOR STUDENTS WHO COMMENCED IN THE PROGRAM PRIOR TO 2020

The following table includes transition arrangements for students who commenced their program prior to 2020.

Completed →	Not completed →	Will need to complete →	Exempt from
FSHN2020	FSHN2030	FSHN2010	FSHN2060 *
FSHN2030	FSHN2020	FSHN2010	FSHN2060 *
FSHN2020 and FSHN2030			FSHN2060* and FSHN2010
	FSHN2020 and FSHN2030	FSHN2010 and FSHN2060	
* Can choose to complete as an elective			

All students will fit into one of the below four categories:

### Category 1: You have completed FSHN2020 but not FSHN2030.

You will need to complete FSHN2010 in place of FSHN2030. You do not have to complete FSHN2060 but you can choose it as an elective as long as you have not already completed all of your electives.

### Category 2: You have completed FSHN2030 but not FSHN2020.

You will need to complete FSHN2010 in place of FSHN2020. You do not have to complete FSHN2060 but you can choose it as an elective as long as you have not already completed all of your electives.

### Category 3: You have completed both FSHN2020 and FSHN2030.

You do not need to complete either FSHN2010 or FSHN2060. You can choose FSHN2060 as an elective as long as you have not already completed all of your electives. You cannot choose FSHN2010 as an elective.

### Category 4: You have not completed either FSHN2020 or FSHN2030.

You will need to complete both FSHN2010 and FSHN2060 in place of FSHN2020 and FSHN2030.

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## TRANSITION INFORMATION FOR STUDENTS WHO COMMENCED IN THE PROGRAM PRIOR TO 2020

PRE-2020 PROGRAM STRUCTURE			2020 PROGRAM STRUCTURE		
<b>Core Courses</b>			<b>Core Courses</b>		
CHEM1110	Chemistry for the Life Sciences I	10	CHEM1110	Chemistry for the Life Sciences I	10
CHEM1120	Chemistry for the Life Sciences II	10	CHEM1120	Chemistry for the Life Sciences II	10
FSHN1010	Foods and Nutrients I	10	FSHN1010	Foods and Nutrients I	10
FSHN1020	Foods and Nutrients II	10	FSHN1020	Foods and Nutrients II	10
BIOL2011	Fundamentals of Biology and Biochemistry	10	BIOL2011	Fundamentals of Biology and Biochemistry	10
~FSHN2020	Macronutrients	10			
~FSHN2030	Micronutrients	10			
			^FSHN2010	Macronutrients and Micronutrients	10
FSHN2040	Animal Food Products	10	FSHN2040	Animal Food Products	10
FSHN2050	Plant Food Products	10	FSHN2050	Plant Food Products	10
			^FSHN2060	Food Marketing and Consumer Behaviour	10
FSHN2100	Microbiology, Food Safety and Immunology	10	FSHN2100	Microbiology, Food Safety and Immunology	10
FSHN3020	Nutrition in Health and Disease	10	FSHN3020	Nutrition in Health and Disease	10
FSHN3070	Functional Foods and Health Claims	10	FSHN3070	Functional Foods and Health Claims	10
FSHN3210	Food Product Development	10	FSHN3210	Food Product Development	10
FSHN3230	Food Analysis	10	FSHN3230	Food Analysis	10
<b>Group A Directed Courses</b> - Choose a course pair from either [BIOL1001 and SCIE1002]; or [HUBS1401 and HUBS1416]; or [HUBS1403 and HUBS1404].			<b>Group A Directed Courses</b> - Choose a course pair from either [HUBS1401 and HUBS1416] or [HUBS1403 and HUBS1404].		
HUBS1401	Human Bioscience	10	HUBS1401	Human Bioscience	10
HUBS1416	Advanced Human Bioscience	10	HUBS1416	Advanced Human Bioscience	10
HUBS1403	Biomedical Science Part 1	10	HUBS1403	Biomedical Science Part 1	10
HUBS1404	Biomedical Science Part 2	10	HUBS1404	Biomedical Science Part 2	10
#BIOL1001	Molecules, Cells and Organisms	10			
#SCIE1002	Multidisciplinary Laboratories	10			
<b>Group B Directed Courses</b> - Choose 20 units from the following directed courses. Students may choose either MATH1001 or MATH1110, but not both.			<b>Group B Directed Courses</b> - Choose 20 units from the following directed courses. Students may choose either MATH1001 or MATH1110, but not both.		
MATH1001	Preparatory Studies in Mathematics	10	MATH1001	Preparatory Studies in Mathematics	10
MATH1110	Mathematics for Engineering, Science and Technology 1	10	MATH1110	Mathematics for Engineering, Science and Technology 1	10
PHYS1150	Everyday Physics	10	PHYS1150	Everyday Physics	10
STAT1070	Statistics for the Sciences	10	STAT1070	Statistics for the Sciences	10
<b>Group C Directed Courses</b> Choose 20 units from:			<b>Group C Directed Courses</b> Choose 20 units from:		
FSHN3010	Food Processing and Quality Management	10	FSHN3010	Food Processing and Quality Management	10
FSHN3060	Nutrition for the life cycle	10	FSHN3060	Nutrition for the life cycle	10
FSHN3080	Professional Practice	10	FSHN3080	Professional Practice	10
FSHN3100	Research Methods	10	FSHN3100	Research Methods	10
FSHN3420	Food Packaging	10	FSHN3420	Food Packaging	10
HUBS3280	Nutritional Biochemistry	10	HUBS3280	Nutritional Biochemistry	10
<b>Electives</b>		40	<b>Electives</b>		40
<b>Total</b>		240	<b>Total</b>		240
~Discontinuation of course			^New course		
#Removal of course from directed list					

Information correct as of September 2019 and subject to change.