Credit

**Points** 

# PUBLIC HEALTH NUTRITION, TESTAMUR MAJOR (T068)

Western Sydney University Major Code: T068

Previous Code: ST3079.1

Available to students in other Western Sydney University

**Programs:** Yes. Check that your program has the available credit points required to complete the subjects in this field of study. Any requisite requirements must also be met. Consult your Program Advisor for further advice

This postgraduate major is designed for science graduates seeking to further their career in public health and health promotion; working in a variety of settings, such as local, state or national health organisations, non-government organisations, population health units, community health centres, and international aid agencies. Roles may include health promotion officer, research and evaluation officer, monitoring and surveillance officer, and health policy officer. This major builds an integrated understanding of relevant aspects of community and public health nutrition and its interrelation with other relevant disciplines. A capstone subject involving a public health nutrition research project allows students to integrate their knowledge and skills developed from the whole program and build on research skills that are scaffolded through the curriculum.

#### Location

<b>Location</b> Cro			Credit Point	
Campus	Mode	Advice	Spring session	
Parramatta Campus - Victoria Road	Internal	Dr Mark Williams (https:// directory.westernsydney.e search/email/	Select 20 credit poin Research Project is	
			ec NATS 7033	MSc Resea
			HORT 7004	Industry Pro
Hawkesbury	Internal	m.williams@westernsydr	HORT 7005	Industry Pro
		Dr Mark Williams (https://	NATS 7054	Professiona
		directory.westernsydney.e	ec NATS 7057	Research P Studies
		m.williams@westernsydne	ne <b>y:etacatıy</b> o alternate	subjects

# **Major Structure**

Qualification for the award of Master of Science (Public Health Nutrition) requires the successful completion of 160 credit points comprising:

- · 20 credit points of core subjects,
- · 20 credit points of research capstone subjects,
- · 40 credit points of major subjects as follows

Subject	Title	Credit Points
HLTH 7003	Community and Public Health Nutrition	10
PUBH 7031	Health Systems and Policy	10
HLTH 7011	Nutritional Assessment Methods	10
HLTH 7010	Nutrition Promotion	10
Total Credit Points		40

• and at least 40 credit points from Alternate Pool 1 and up to 40 credit points from Alternate Pool 2.

Students should note that the subjects available in Alternate Pool 1 and Alternate Pool 2 are listed under the Structure tab of the Master of

Science (https://hbook.westernsydney.edu.au/archives/2022-2023/programs/master-science/) page.

# **Recommended Sequence**

Course

## Master of Science full-time start-year intake

		Total Credit Points	160
		Credit Points	40
ne	Şeltectatıyo alternat	e subjects	20
.ec	NATS 7057	Research Preparation in Post Graduate Studies	
	NATS 7054	Professional Topic	
пe	HORT 7005	Industry Project (Extended)	
ne	HORT 7004	Industry Project	
.ec	NATS 7033	MSc Research Project	
	Select 20 credit po	ints from the following (note that MSc s a 20 credit point subject):	20
	Spring session	Credit r Ollits	40
	Select tillee afterna	Credit Points	40
	Select three alterna	•	30
	NATS 7055	Experiment Design and Project  Management	10
	Autumn session		
	Year 2		
		Credit Points	40
	Select one alternat	e subject	10
	MATH 7016	The Nature of Data	10
	HLTH 7010	Nutrition Promotion	10
	PUBH 7031	Health Systems and Policy	10
	Spring session		
		Credit Points	40
	Select two alternat	e subjects	20
	HLTH 7011	Nutritional Assessment Methods	10
	HLTH 7003	Community and Public Health Nutrition	10
	Autumn session		
	Year 1		

#### Master of Science full-time mid-year intake

Master of Science fun-time iniu-year intake			
Course	Title	Credit Points	
Year 1			
Spring session			
PUBH 7031	Health Systems and Policy	10	
HLTH 7010	Nutrition Promotion	10	
MATH 7016	The Nature of Data	10	
Select one alternate subject			
	Credit Points	40	
Autumn session			
HLTH 7003	Community and Public Health Nutrition	10	
NATS 7055	Experiment Design and Project Management	10	
HLTH 7011	Nutritional Assessment Methods	10	
Select one alternate subject			
	Credit Points	40	

#### Year 2

#### **Spring session**

Select 20 credit points from the following (note that MSc Research Project is a 20 credit point subject):

NATS 7033	MSc Research Project		
HORT 7004	Industry Project		
HORT 7005	Industry Project (Extended)		
NATS 7054	Professional Topic		
NATS 7057	Research Preparation in Post Graduate		
	Studies		
Select two alternate subjects		20	
	Credit Points	40	
Autumn session			
Select four alternate subjects		40	
	Credit Points	40	
	Total Credit Points	160	

## Major in other programs: full-time start-year intake

Students undertaking the major as part of a postgraduate program other than the Master of Science must complete 40 credit points of major subjects as follows.

Course	Title	Credit Points
Year 1		
Autumn session		
HLTH 7003	Community and Public Health Nutrition	10
HLTH 7011	Nutritional Assessment Methods	10
	Credit Points	20
Spring session		
PUBH 7031	Health Systems and Policy	10
HLTH 7010	Nutrition Promotion	10
	Credit Points	20
	Total Credit Points	40

## Major in other programs: full-time mid-year intake

Students undertaking the major as part of a postgraduate program other than the Master of Science must complete 40 credit points of major subjects as follows.

Course	Title	Credit Points
Year 1		
Spring session		
PUBH 7031	Health Systems and Policy	10
HLTH 7010	Nutrition Promotion	10
	Credit Points	20
Autumn session		
HLTH 7003	Community and Public Health Nutrition	10
HLTH 7011	Nutritional Assessment Methods	10
	Credit Points	20
	Total Credit Points	40

## **Equivalent Subject**

The subject listed below counts towards completion of this major for students who passed this subject in 2021 or earlier.

ENGR 7018 - Research Preparation in Post Graduate Studies, replaced by NATS 7057 (https://hbook.westernsydney.edu.au/

archives/2022-2023/search/?P=NATS%207057) Research Preparation in Post Graduate Studies

# **Related Programs**

Master of Science (3749) (https://hbook.westernsydney.edu.au/archives/2022-2023/programs/master-science/)