

# Enrolment Program Structure - Continuing

**Program Code:** HN9.NC  
**Program Name:** Master of Health (Neonatal Care)  
**Locations:** FLXB (Ballarat) & FLXG (Gippsland)  
**Program Plan:** **Part-time**

Course Code	Course Name	Course Rules
<b>FIRST YEAR</b>		
<b>Semester 1</b>		
HEALN 6101	Introduction to the Well Neonate	Nil
HEALN 6102	Supportive Neonatal Care	Nil 20 Hrs Clinical Placement
<b>Semester 2</b>		
Elective(s) – Choose one or two AQF level 8 or 9 electives from list below to a total of 30 cr pts		
<i>Exit Point: HN4.NC Graduate Certificate in Health (Neonatal Care)</i>		
<b>SECOND YEAR</b>		
<b>Semester 1</b>		
HEALT 6001	Research Methods for Health	Nil
<b>Semester 2</b>		
HEALN 6103	Complex Neonatal Care	<b>PR:</b> HEALN6102 60 Hrs Clinical Placement
<i>Exit Point: HM4.NC Graduate Diploma of Health (Neonatal Care)</i>		
<b>THIRD YEAR</b>		
<b>Semester 1</b>		
Elective(s) – Choose one or two AQF level 9 electives from list below to a total of 30 cr pts		
<b>Semester 2</b>		
Elective(s) – Choose one or two AQF level 9 electives from list below to a total of 30 cr pts		
<b>FOURTH YEAR</b>		
<b>Semester 1</b>		
HEALT 7002	Research Thesis A	Nil
<b>Semester 2</b>		
HEALT 7003	Research Thesis B	Nil

## Elective List – HN9 Master of Health - NC

Sem1	Sem2	Code	Name	Cr Pts	Location	Course Rules
<b>Recommended Electives</b>						
	X	BUHEA6903	Leadership in Health Services Management	15	ODL	
X		HEALM6302	Family and Community Studies	15	FLXK	
X		HEALM6303	Working in Partnerships with Families	15	FLXK	
	X	HEALN6104	Introduction to Infant Feeding	30	ODL	
	X	HEALN6106	Advanced Human Lactation	15	ODL	
X		HEALP6201	Perinatal and Infant Mental Health 1	15	FLXB	
X		HEALT7004	Leadership Development in a Health Context	30	ODL	
		MIDGD6207	Midwifery Partnerships with First Nations Families	15		
<b>Other Possible electives – to be discussed with Program Coordinator BEFORE enrolling</b>						
<b>AQF Level 8 Courses</b>						
X		BUHRM5912	Human Resource Management	15	ODL	
	X	BUMGT5921	Organisations, Behaviour, Structure and Processes	15	BER, ODL	
<b>AQF Level 9 Courses</b>						
X		BUHEA6901	Contemporary Issues in Health Services Management	15	ODL	
X		BUHEA6902	Policy in Health Services Management	15	ODL	
	X	BUHEA6904	Evidence Based Practice in Health Services Management	15	ODL	
X	X	BUMGT5976	Strategic Management	15	MTH, ODL	<b>PR:</b> 120 Cr Pts MM9
	X	BUMGT5981	Analytical Decision Making	15	BER, MTH, ODL	<b>EX:</b> BUMGT5980
	X	BUMGT6973	Project Management	15	MTH	<b>PR:</b> 120 Cr Pts at 5000 level
	X	HEALM6305	Child and Family Health in Community	15	FLXK,	<b>PR:</b> HEALM6301
X		HEALP6202	Perinatal and Infant Mental Health 2	15	FLXK, FLXB	
	X	HEALT6000	Global Health Determinants	30	ODL	
X	X	HEALT7000	Quantitative Health Research	30	ODL	
X	X	HEALT7001	Quantitative and Mixed Methods Research in Health	30	ODL	
X		HEALT7004	Leadership Development in a Health Context	30	ODL	
	X	HEALT7006	Work-Integrated Project	30	ODL	

### Important Enrolment Information

#### Student HQ

P: 1800 FED UNI (1800 333 864)

E: <https://fred.federation.edu.au/>

#### International Admissions

P: 03 5327 9018

E: [internationaladmissions@federation.edu.au](mailto:internationaladmissions@federation.edu.au)

#### Program Coordinator

Kerrie Laidlaw

E: [SOH.PCGipps@federation.edu.au](mailto:SOH.PCGipps@federation.edu.au)

P: 03 5122 6216

Gippsland Campus

### Additional Information

If you are unable to, or are having difficulties enrolling in myStudentCentre, please contact Student HQ for program administration information and assistance. For Program or Course enquiries, please contact the Program Leader.

*Note: If you wish to apply for course credits, please contact your Program Leader or Student HQ.*

### Glossary

**Semester** – designated teaching period

**Pre-requisite (PR)** – a course or courses that must be completed prior to undertaking another course

**Co-requisite (CoR)** – a course or courses that must be completed concurrently with the chosen course

**Exclusion (EX)** – a course that is the equivalent to another and so excludes students from repeating an equivalent course