

# Master of Clinical Rehabilitation (Neurological Physiotherapy) Study Planner



Nursing  
& Health  
Sciences

## Semester 1 Entry

Stream – Coursework

Year One	Semester 1	<b>REHB8019</b> The Study of Rehabilitation Practice  4.5 units	<b>REHB8033</b> Stroke Rehabilitation  4.5 units	<b>REHB8040</b> Clinical Neuroscience and Motor Control  4.5 units	<b>REHB9034</b> Clinical Research Methods  4.5 units
	Semester 2	<b>REHB8027</b> Rehabilitation of Degenerative Neurological Disorders  4.5 units	<b>REHB9000A</b> Clinical Research Design and Implementation  Prerequisites REHB9034  4.5 units	<b>REHB9041</b> Advanced Practice in Neurological Physiotherapy  Prerequisites REHB8019, REHB8033, REHB8040 Pre/Corequisites REHB8027  9.0 units	
Year Two	Semester 1	<b>REHB9000B</b> Clinical Research Design and Implementation  Pre/Corequisites REHB9000A  4.5 units	<b>REHB9000C</b> Clinical Research Design and Implementation  Pre/Corequisites REHB9000B  4.5 units	<b>OPTION TOPIC</b>  4.5 units	<b>OPTION TOPIC</b>  4.5 units
	Semester 2				

**REHB8019 The Study of Rehabilitation Practice should be completed in students' first semester**

**Option topics** are available from a select list of topics as per the course rule

**Elective Topics** can be selected from the relevant year level across the University where entry requirements are met

Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed the required number of units of study according to the official course rule available [online](#)
- Topic information can be found on the [Topic Page](#)
- For enrolment advice please submit an [Ask Flinders](#) request.

# Master of Clinical Rehabilitation (Neurological Physiotherapy) Study Planner



Nursing  
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Sciences

## Semester 1 Entry

Stream – Coursework and Research

Year One	Semester 1	<b>REHB8019</b> The Study of Rehabilitation Practice  4.5 units	<b>REHB8033</b> Stroke Rehabilitation  4.5 units	<b>REHB8040</b> Clinical Neuroscience and Motor Control  4.5 units	<b>REHB9034</b> Clinical Research Methods  4.5 units
	Semester 2	<b>REHB8027</b> Rehabilitation of Degenerative Neurological Disorders  4.5 units	<b>REHB9010A</b> Dissertation in Clinical Research Design and Implementation  Prerequisites REHB9034  4.5 units	<b>REHB9041</b> Advanced Practice in Neurological Physiotherapy  Prerequisites REHB8019 REHB8033 REHB8040 Pre/Corequisites REHB8027  9.0 units	
Year Two	Semester 1	<b>REHB9010B</b> Dissertation in Clinical Research Design and Implementation  Pre/Corequisites REHB9010A  4.5 units	<b>REHB9010C</b> Dissertation in Clinical Research Design and Implementation  Pre/Corequisites REHB9010B  4.5 units	<b>REHB9010D</b> Dissertation in Clinical Research Design and Implementation  Pre/Corequisites REHB9010C  4.5 units	<b>OPTION TOPIC</b>   4.5 units

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**Master of Clinical Rehabilitation  
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Study Planner**



Nursing  
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**Mid-Year Entry**

Stream – Coursework

Year One	Semester 2	<b>REHB8019</b> The Study of Rehabilitation Practice  4.5 units	<b>REHB8027</b> Rehabilitation of Degenerative Neurological Disorders  4.5 units	<b>REHB9034</b> Clinical Research Methods  4.5 units	<b>OPTION TOPIC</b>  4.5 units
Year Two	Semester 1	<b>REHB8033</b> Stroke Rehabilitation  4.5 units	<b>REHB8040</b> Clinical Neuroscience and Motor Control  4.5 units	<b>REHB9000A</b> Clinical Research Design and Implementation  Prerequisites REHB9034  4.5 units	<b>OPTION TOPIC</b>  4.5 units
	Semester 2	<b>REHB9000B</b> Clinical Research Design and Implementation  Pre/Corequisites REHB9000A  4.5 units	<b>REHB9000C</b> Clinical Research Design and Implementation  Pre/Corequisites REHB9000B  4.5 units	<b>REHB9041</b> Advanced Practice in Neurological Physiotherapy  Prerequisites REHB8019 REHB8033 REHB8040 Pre/Corequisites REHB8027  9.0 units	

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## Mid-Year Entry

Stream – Coursework and Research

Year One	Semester 2	<b>REHB8019</b> The Study of Rehabilitation Practice  4.5 units	<b>REHB8027</b> Rehabilitation of Degenerative Neurological Disorders  4.5 units	<b>REHB9034</b> Clinical Research Methods  4.5 units	<b>OPTION TOPIC</b>  4.5 units
Year Two	Semester 1	<b>REHB8033</b> Stroke Rehabilitation  4.5 units	<b>REHB8040</b> Clinical Neuroscience and Motor Control  4.5 units	<b>REHB9010A</b> Dissertation in Clinical Research Design and Implementation  Prerequisites REHB9034  4.5 units	<b>REHB9010B</b> Dissertation in Clinical Research Design and Implementation  Pre/Corequisites REHB9010A  4.5 units
	Semester 2	<b>REHB9010C</b> Dissertation in Clinical Research Design and Implementation  Pre/Corequisites REHB9010B  4.5 units	<b>REHB9010D</b> Dissertation in Clinical Research Design and Implementation  Pre/Corequisites REHB9010C  4.5 units	<b>REHB9041</b> Advanced Practice in Neurological Physiotherapy  Prerequisites REHB8019 REHB8033 REHB8040 Pre/Corequisites REHB8027  9.0 units	

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