

POSTGRADUATE STUDY PROGRESSION

REHABILITATION



Postgraduate Certificate in Health Science in Rehabilitation¹
60 points from:

60 points from:

<i>HEAL801</i>	<i>Disability & Health</i>	<i>15pts</i>
HEAL804	Advanced Case Management Practice	15pts
HEAL819	Interprofessional Practice Innovation	15pts
HEAL856	Simulation in Healthcare Education	15pts
RADY801	Ultrasound Imaging	15pts
RHAB801	Occupational Ergonomics	30pts
RHAB802	Vocational Management and Rehabilitation	30pts
RHAB805	Concepts of Rehabilitation	15pts
RHAB806	Hand and Upper Limb Therapy	45pts
RHAB807	Motor Control in Rehabilitation	15pts
RHAB808	Neurological Rehabilitation	15pts
<i>RHAB809</i>	<i>Stroke Management</i>	<i>15pts</i>
RHAB810	Clinical Gait Analysis	15pts
RHAB811	Health Ergonomics	15pts
RHAB812	Engagement in Rehabilitation	15pts
RHAB813	Breathing, Performance and Rehabilitation	15pts
RHAB814	Clinical Anatomy	15pts
RHAB815	Measuring Health and Well-being	15pts
RHAB817	Biomechanics	15pts
RHAB818	Pain: Mechanisms and Management	15pts
RHAB819	Therapeutic Exercise Science	15pts
RHAB820	Advance Management of Chronic Pain	15pts

¹1 sem full-time, 2 years part-time.

Postgraduate Diploma in Health Science in Rehabilitation²
120 points from:

COMPULSORY COURSES

RHAB805	Concepts of Rehabilitation	15pts
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15 points from CORE COURSE 1

<i>HEAL840</i>	<i>Critical Enquiry for Evidence Based Practice</i>	<i>15pts</i>
<i>HEAL811</i>	<i>Research Design & Methods</i>	<i>15pts</i>
<i>MAOH801</i>	<i>Maori Health Research Practice - Te Rangahau Hauora Maori</i>	<i>15pts</i>
PUBH810	Pacific Health Research and Design	15pts

AND 15 points from CORE COURSE 2

HEAL812	Health Professional Practice	15pts
<i>HEAL813</i>	<i>Practice Reality</i>	<i>15pts</i>

AND 75 points from

ARDN804	Collaborative Design	15pts
DESN805	Design Practice for Health	15pts
<i>HEAL801</i>	<i>Disability & Health</i>	<i>15pts</i>
HEAL804	Advanced Case Management Practice	15pts
HEAL819	Interprofessional Practice Innovation	15pts
HEAL856	Simulation in Healthcare Education	15pts
PTY801	Advanced Musculoskeletal Physiotherapy	45pts
RADY801	Ultrasound Imaging	15pts
RHAB801	Occupational Ergonomics	30pts
RHAB802	Vocational Management and Rehabilitation	30pts
RHAB805	Concepts of Rehabilitation	15pts
RHAB806	Hand and Upper Limb Therapy	45pts
RHAB807	Motor Control in Rehabilitation	15pts
RHAB808	Neurological Rehabilitation	15pts
<i>RHAB809</i>	<i>Stroke Management</i>	<i>15pts</i>
RHAB810	Clinical Gait Analysis	15pts
RHAB811	Health Ergonomics	15pts
RHAB812	Engagement in Rehabilitation	15pts
RHAB813	Breathing, Performance and Rehabilitation	15pts
RHAB814	Clinical Anatomy	15pts
RHAB815	Measuring Health and Well-being	15pts
RHAB817	Biomechanics	15pts
RHAB818	Pain: Mechanisms and Management	15pts
RHAB819	Therapeutic Exercise Science	15pts
RHAB820	Advance Management of Chronic Pain	15pts

²1 year full-time, 3 years part-time

Master of Health Practice in Rehabilitation³
180 points from:

Postgraduate Diploma in Health Science in Rehabilitation courses	120pts
HEAL997 Practice Project**	60pts
OR	
HEAL986 Research in Practice*	45pts
AND any remaining points from courses listed in the Health Sciences Postgraduate Courses Table***	15pts

*Students who enrol in HEAL986 Research in Practice are not eligible for progression into the DHSc/PhD.

³1.5 years full-time, 4 years part-time.

Master of Health Science⁴
240 points from:

Postgraduate Diploma in Health Science in Rehabilitation courses	120pts
HEAL999 Thesis**	120pts

⁴2 years full-time, 5 years part-time.

PhD or DHSc⁵
360 points
⁵4 - 6 years

**Entry is subject to completion of all course work and approval from the Programme Leader.
***Refer to Health Sciences Postgraduate Courses Table.
Italic - online courses

Contact :
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Enrol now: www.aut.ac.nz/apply