

NATIONAL TRAINING PACKAGE Block Credit Agreement

Form Category	Academic
Document Owner	Director of Academic Services
Related Documents	Credit Policy

Agreement

On successful completion of the specified National Training Package qualification detailed below, a student will be guaranteed entry to The Bachelor of Health Science (Clinical Myotherapy) (BHSCMYO13) with advanced standing granted through Block Credit worth 120 credit points.

Entry pathway course	HLT52015	Diploma of Remedial Massage
Completion date range <i>Insert details of any limits in the year of completion, if applicable</i>	Students must commence the Bachelor of Health Science (Clinical Myotherapy) program within 10 years of graduating from above stated entry pathway course (if greater than 3 years, students must evidence industry currency).	
Superseded course inclusions <i>Insert details of superseded courses that will be recognised in this agreement, if applicable</i>	HLT50307	Diploma of Remedial Massage
	HLT50302	Diploma of Remedial Massage
Destination course	BHSCMYO13	The Bachelor of Health Science (Clinical Myotherapy)
Block credit guaranteed	80 credit points at 100 level, 10 credit points at 200 level, 30 credit points at 300 level	
Remaining credit points	240 credit points	
Subjects exempt for destination course	CMY101A	Myotherapy History & Foundations
	CMY103A	Neuromuscular Techniques
	CMY104A	Surface Anatomy & Trigger Point Location 1
	HSP101B	Human Structure & Physiology 1
	BFD105B	Biological Foundations
	CCS103B	Counselling & Communication Skills
	HBC205B	Human Biochemistry
	EBP107B	Evidence-based Practice
	CMY202A	Surface Anatomy & Trigger Point Location 2
	CMY301A	Lifespan Myotherapy
	CMY302A	Nutrition for Musculoskeletal Health
Subjects required for completion of destination course	EPR307B	Entrepreneurship, Professionalism & Business Skills in Health
	HSP102B	Human Structure and Physiology 2
	CMY102A	Musculoskeletal Anatomy 1
	CMY105A	Clinical Assessment 1
	CMY106A	Musculoskeletal Anatomy 2
	HBD106B	Human Biology & Disease

	CMY201A	Neuroscience & Motor Control
	CMY203A	Clinical Assessment 2
	CMY204A	Pathology for Myotherapy
	CMY205A	Biomechanics & Kinesiology
	CMY206A	Myofascial Dry Needling 1
	CMY207A	Pain Management 1
	CMY209A	Exercise Prescription 1
	CMY210A	Myofascial Dry Needling 2
	CMY211A	Pain Management 2
	CMY212A	Clinical Assessment 3
	DIP303B	Integrated Pharmacology
	CMY303A	Myotherapy Clinical Practicum
	CMY304A	Exercise Prescription 2
	CLR308B	Critical Literature Review
	CMY306A	Pain Management 3
	CMY307A	Myotherapy Clinical Practicum 1
	CMY309A	Neuropsychology
	CMY310A	Myotherapy Clinical Practicum 3
CMY311A	Joint Mobilisation	

Authorised by (Dean)	 Associate Professor, Pam Megaw
Responsible Officer (Program Director)	 Tim Trevail
Date of agreement	21 st May 2020
Duration of agreement	This arrangement will remain in effect for the duration of the destination course accreditation, unless withdrawn by the Vertical Learning and Teaching Committee.