

**BLOCK CREDIT AGREEMENT**



<b>Form Category</b>	Academic
<b>Document Owner</b>	Director of Academic Services
<b>Related Documents</b>	Credit Policy

**Agreement**

On successful completion of the specified higher education qualification detailed below, a student will be guaranteed entry to Bachelor of Health Science (Clinical Nutrition) – BHSCNUT20 with advanced standing granted through Block Credit worth 160 credit points.

<b>Entry pathway course</b>	HLT61012 Advanced Diploma of Nutritional Medicine	
<b>Provider</b>	Think Education	
<b>Completion date range</b>	<p>Students are required to commence the BHSc upgrade program within 10 years of graduating from the Advanced Diploma of Nutritional Medicine (if graduation from Advanced Diploma is greater than three years, students must evidence industry currency).</p> <p>If the student has more than 5 years clinical practice experience, students may be eligible to apply for:</p> <p><b>Subject Exemption</b> – if competency for both theory and practical clinical practicum components can be evidenced.</p> <p><b>Partial Academic Exemption</b> – if competency for either theory or the clinical practicum component of the subject can be evidenced.</p> <p>This applies to the following subjects:</p> <p>PCS207 – Pre-Clinical Studies 2 (subject exemption)</p> <p>FNM408 – Functional Nutritional Medicine - (partial academic exemption)</p>	
<b>Superseded course</b>	HLT61007 Advanced Diploma of Nutritional Medicine	
<b>Destination course</b>	<b>BHSCNUT20</b>	<b>Bachelor of Health Science (Clinical Nutrition)</b>
<b>Block credit guaranteed</b>	<p>Total credit points is 160.</p> <ul style="list-style-type: none"> <li>• Level 100: 80 credit points</li> <li>• Level 200: 60 credit points</li> <li>• Level 300: 20 credit points</li> </ul>	
<b>Subjects exempt for destination course</b>	BFD105	Biological Foundations
	HSP101	Human Structure & Physiology 1
	HSP102	Human Structure & Physiology 2
	HSP201	Human Systems & Pathophysiology 1

	HSP202	Human Systems & Pathophysiology 2
	EPR307	Entrepreneurship, Professionalism & Business Skills in Health
	HWEL2002	Understanding Health
	NUTR2004	Food Science, Systems & Policy
	NUTR2001	Human Nutrition 1
	NUTR2002	Human Nutrition 2
	NUT208	Nutritional Therapeutics 1
	NUT301	Nutritional Therapeutics 2
	NUTR2005	Lifespan Nutrition
	FAM203	Food as Medicine
	PCS207	Pre-Clinical Studies 1
	Specified	ELECTIVE
<b>Remaining credit points</b>	<b>80 credit points</b>	
<b>Subjects required for completion of destination course</b>	HBC205	Human Biochemistry
	EBP107	Evidence-based Practice
	DIP303	Integrated Pharmacology
	SCIE2006	Nutritional Biochemistry & Human Metabolism
	CLA207	Clinical Assessment
	PCS209	Pre-Clinical Studies 2
	DCP409	Dietary Counselling & Planning (partial academic exemption for clinical practicum component due to volume of learning in Adv Dip)
	FNM408	Functional Nutritional Medicine

<b>Authorised by (Dean)</b>	Professor Cath Rogers, Dean of Health & Education  
<b>Responsible Officer (Program Director)</b>	Katie Canteri  
<b>Date of agreement</b>	11/04/20
<b>Duration of agreement</b>	This arrangement will remain in effect for the duration of the destination course accreditation, unless withdrawn by the Vertical Learning and Teaching Committee.