

**BLOCK CREDIT AGREEMENT**


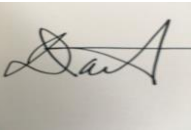
<b>Form Category</b>	Academic
<b>Document Owner</b>	Director of Academic Services
<b>Related Documents</b>	Credit Policy

**Agreement**

On successful completion of the specified higher education qualification detailed below, a student will be guaranteed entry to Bachelor of Nutrition – BNUT22 with advanced standing granted through Block Credit worth 120 credit points.

<b>Entry pathway course</b>	<b>HLT61012 Advanced Diploma of Nutritional Medicine</b>	
<b>Provider</b>	Think Education	
<b>Completion date range</b> <i>Insert details of any limits in the year of completion, if applicable</i>	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).	
<b>Superseded course inclusions</b> <i>Insert details of superseded courses that will be recognised in this agreement, if applicable</i>	HLT61007 Advanced Diploma of Nutritional Medicine	
<b>Destination course</b>	<b>BNUT22</b>	<b>Bachelor of Nutrition</b>
<b>Block credit guaranteed</b>	Total credit points is 120. <ul style="list-style-type: none"> <li>• Level 100: 60 credit points</li> <li>• Level 200: 50 credit points</li> <li>• Level 300: 10 credit points</li> </ul>	
<b>Subjects exempt for destination course</b>	BFD105A	Biological Foundations
	HSP101A	Human Structure & Physiology 1
	HSP102A	Human Structure & Physiology 2
	HSP201A	Human Systems & Pathophysiology 1
	HSP202A	Human Systems & Pathophysiology 2
	NUTR2001A	Human Nutrition 1
	NUTR2002A	Human Nutrition 2
	NUTR2003	Nutrition and Society
	NUTR2004A	Food Science, Systems & Policy
	NUTR2005A	Lifespan Nutrition
	NUTR2006A	Diet and Disease
FAM203A	Food as Medicine ( <i>elective exemption</i> )	

<b>Remaining credit points</b>	<b>120 credit points</b>	
<b>Subjects required for completion of destination course</b>	HBC205A	Human Biochemistry
	EBP107A	Evidence-based Practice
	HPR200A	Health Promotion
	SCIE2006A	Nutritional Biochemistry & Human Metabolism
	CHP203	Chemistry for the Health Professions
	FPH201	First Peoples Culture, History and Healthcare
	NUT302	Nutrition Assessment
	PUBH2007	Public Health Program Development, Implementation and Evaluation
	NUTR2007A	Public Health Nutrition
	HEC306	Health Education and Communication
	NUTR2008A	Special Populations Project
PUBH2104	Health Policy, Planning and Management	

<b>Acting Associate Dean, Carmen Perkins on behalf of the Dean</b>	Carmen Perkins 
<b>Responsible Officer (Program Director)</b>	Lisa Casanelia, Acting Program Director 
<b>Date of agreement</b>	14/02/22
<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.