

BLOCK CREDIT AGREEMENT

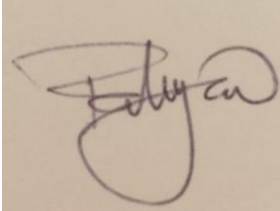

| | |
|--------------------------|-------------------------------|
| Form Category | Academic |
| Document Owner | Director of Academic Services |
| Related Documents | Credit Policy |

Agreement

On successful completion of the specified higher education qualification detailed below, a student will be guaranteed entry to the TUA Bachelor of Health Science (Naturopathy) (BHNA20) with advanced standing granted through Block Credit worth 200 credit points.

| | | |
|---|---|---|
| Entry pathway course | Bachelor of Natural Medicine South Pacific College of Natural Medicine New Zealand | |
| Provider | Torrens University Australia | |
| 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 Nutrition) within 10 years of graduating from above stated entry pathway course (if greater than 3 years, students must show industry currency) | |
| Superseded course inclusions <i>Insert details of superseded courses that will be recognised in this agreement, if applicable</i> | NA | |
| Destination course | BHSCNUT20 | Bachelor of Health Science (Clinical Nutrition) |
| Block credit guaranteed | 160 credit points at 100 level | |
| Remaining credit points | 80 credit points | |
| Subjects exempt for destination course | BFD105A | Biological Foundations |
| | HSP101A | Human Structure & Physiology 1 |
| | HSP102A | Human Structure & Physiology 2 |
| | HSP201A | Human Systems & Pathophysiology 1 |
| | HSP202A | Human Systems & Pathophysiology 2 |
| | CLA207A | Clinical Assessment |
| | EBP107A | Evidence Based Practice |
| | EPR307 | Entrepreneurship, Professionalism & Business Skills in Health |
| | NUTR2001A | Human Nutrition 1 |
| | NUTR2002A | Human Nutrition 2 |
| | FAM203A | Food as Medicine |
| | HBC205A | Human Biochemistry |
| | PCS207A | Pre-Clinical Studies 1 |
| | NUT208A | Nutritional Therapeutics 1 |
| NUT301A | Nutritional Therapeutics 2 | |
| | Unspecified elective | |
| Subjects (8x) required for completion of destination course | HWEL2002A | Understanding Health |
| | NUTR2004 | Food Science, Systems and Policy |
| | NUTR2005A | Lifespan Nutrition |

| | | |
|--|-----------|--|
| | SCIE2006A | Nutritional Biochemistry & Human Metabolism |
| | DIP303A | Integrated Pharmacology |
| | PCS209A | Pre-Clinical Studies 2 |
| | DCP409 | Dietary Counselling & Planning <i>*Partial academic exemption for clinical practicum on Special Consideration application</i> |
| | FNM408 | Functional Nutritional Medicine |

| | |
|--|--|
| Authorised by Associate Dean (on behalf of the Dean). | Associate Professor Pam Megaw, Associate Dean of Health & Education  |
| Responsible Officer (Program Director) | Katie Canteri, Program Director  |
| Date of agreement | 1/12/2021 |
| 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. |