HOLISTIC NUTRITION & NATURAL HEALTH

DIPLOMA OF HOLISTIC WELLNESS COACHING | NEW!

Duration: 1 Year (3 Terms)

Commences: February - Annual Intake

Delivery Mode: On-Campus and Distance Learning

In order to complete the Diploma, students must follow the published study plan and re-enrol in the sequence outlined in order to meet the required pre-requisites and co-requisites. Students must complete the Diploma in the duration outlined, otherwise you may put yourself at risk of not completing.

Study Plan

	Study Period 1	Study Period 2	Study Period 3
Year 1	Cellular Ageing - Living for Longetivity The Holistic Health Toolkit Introduction to Nutrition	Food as Medicine Mental, Emotional & Spiritual Wellness The Resilience Mindset Wellness Coaching Skills	Weight Management Strategies Creating Self-Care Plans The Successful Wellness Coach Introduction to Psychoneuroimmunology-Based Relaxation Therapy

Cellular A	geing for Longevity	\$175
Saturday CALSAT	9.30am - 4.30pm	Workshop 28 Apr
Distance CALDL	26 Fe	4 weeks eb - 25 Mar

Introduction	to Nutrition	\$495
Friday NUT001FRI	10.00am - 2.00p	m Intensive 23 Feb - 23 Mar
Monday NUT001MON	6.00pm-9.30pm	6 weeks 12 Feb - 19 Mar
Distance NUT001DL		10 weeks 12 Feb - 29 Apr

Food as Medicine \$495		
Friday NUT002FRI	10.00am - 2.00pm Intensive 6 Apr - 4 May	
Monday NUT002MON	6.00pm-9.30pm	6 weeks 26 Mar - 7 May
Distance NUT002DL		10 weeks 12 Feb - 29 Apr

Intro to Psychoneuroimmunology	\$165
Based Relaxation Therapy	

Friday	9.30am - 3.30pm	Workshop
PNIMAY		4-May

The Holistic	Health Toolkit	\$475
Friday HHTFRI	9.30am - 3.30pm 13, 27 A _l	Intensive pr & 11 May
Distance HHTDL	12	9 weeks Feb - 22 Apr

The Success	ful Wellness Coach	\$325
Friday WEL001FRI	11.00am - 3.00pm 23 Mar, 20 Apı	Intensive & 11 May
Distance WEL001DL	12 Fe	12 weeks b - 13 May

Weight Management	: Strategies	\$525
Distance	1	2 weeks
NUT023DL	12 Feb	- 13 May

Wellness	Coaching Skills	\$495
Friday WEL002FRI	12.00pm - 3.00pm 16, 23 Feb, 9, 16 Mar 27	Intensive Apr & 4 May
Distance WEL002DL	12 F	12 weeks eb - 13 May