NATURAL THERAPIES

> ADVANCED DIPLOMA OF INTEGRATIVE NATURAL HEALTH | NEW

	Study Period 1	Study Period 2	Study Period 3
Year 1	 Anatomy & Physiology Body Structure Foundations of Nutrition A Introduction to Natural Medicine Herbal Medicine 1A Safe Practices Communicate with Clients 	 Anatomy & Physiology Body Systems Foundations of Nutrition B Biomedical Science A Herbal Medicine 1B Iridology 1A Evidence Based Practice 	 Anatomy & Physiology 1C Prinicples of Micronutrients A Biomedical Science B Herbal Medicine 1C Iridology 1B Bach Flower Remedies
	Study Period 4	Study Period 5	Study Period 6
Year 2	 Principles of Micronutrients B Symptomatology, Diagnosis & Pathology 1A Herbal Therapeutics 2 (GIT) Clinical Practice 1A (Nat/Herbs) Clinical Practice 2A (Nat/Herbs) Naturopathic Diagnosis 	 Nutritional Therapeutics A Symptomatology, Diagnosis & Pathology 1B Herbal Therapeutics 2 (Repro) Clinical Practice 1B (Nat/Herbs) Clinical Practice 2B (Nat/Herbs) 	 Nutritional Therapeutics B Symptomatology, Diagnosis & Pathology 1C Herbal Therapeutics 2 (Resp) Business Skills for Healthcare Practitioners Clinical Practice 2C (Nat/Herbs)

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Year 1	 Anatomy & Physiology Body Structure Foundations of Nutrition A Herbal Medicine 1A Introduction To Natural Medicine 	 Anatomy & Physiology Body Systems Foundations of Nutrition B Herbal Medicine 1B Biomedical Science A 	 Anatomy & Physiology 1C Principles of Micronutrients A Herbal Medicine 1C Biomedical Science B
	Study Period 4	Study Period 5	Study Period 6
Year 2	 Principles of Micronutrients B Communicate with Clients Symptomatology, Diagnosis & Pathology 1A Safe Practices 	 Nutritional Therapeutics A Iridology 1A Symptomatology, Diagnosis & Pathology 1B Evidence Based Practice 	 Nutritional Therapeutics B Iridology 1B Symptomatology, Diagnosis & Pathology 1C Bach Flower Remedies
	Study Period 7	Study Period 8	Study Period 9
Year 3	 Herbal Therapeutics 2 (GIT) Clinical Practice 1A (Nat/Herbs) Clinical Practice 2A (Nat/Herbs) Naturopathic Diagnosis 	Herbal Therapeutics 2 (Repro)Clinical Practice 1B (Nat/Herbs)Clinical Practice 2B (Nat/Herbs)	 Herbal Therapeutics 2 (Resp) Business Skills for Healthcare Practitioners Clinical Practice 2C (Nat/Herbs)

Anatomy & I Body Structu		\$625
Wednesday	12.00pm - 2.00pm	12 weeks
MSC024WED	15	Feb - 10 May
Wednesday	6.00pm - 8.00pm	12 weeks
MSC024WED2	15	Feb - 10 May
Distance MSC024DL	13	12 weeks Feb - 16 May

Anatomy & Physiology \$625 Body Systems				
Tuesday MSC023TUE	6.00pm - 8.00pm 14	12 weeks Feb - 16 May		
Wednesday MSC023WED	2.30pm - 4.30pm 15	12 weeks Feb - 10 May		
Distance MSC023DL	13	12 weeks Feb - 16 May		
Anatomy &	Physiology 1C	\$625		

MSC0231UE	14	Feb - 16 May	Distance		12 weeks
Wednesday MSC023WED	2.30pm - 4.30pm 15	12 weeks Feb - 10 May	NAT002DL	13 F	eb - 16 May
Distance		12 weeks	Biomedical	Science A	\$625
MSC023DL	13	Feb - 16 May	Tuesday MSC004TUE1	12.00pm - 2.00pm 14 F	12 weeks eb - 16 May
Anatomy &	Physiology 1C	\$625	Tuesday	6.00pm - 8.00pm	12 weeks
Distance		12 weeks	MSC004TUE2	14 F	eb - 16 May
MSC003DL	13	Feb - 16 May	Distance		12 weeks
			MSC004DL	13 F	eb - 16 May

Saturday

NAT002SAT

Bach Flower Remedies

9.30am - 3.30pm

Intensive

25 Mar, 8, 22 Apr & 13 May

NATURAL THERAPIES

A-Z UNIT LISTING OF UNI

Biomedical :	Science B \$625
Distance	12 weeks
MSC005DL	13 Feb - 16 May
Business Ski	lls For \$300
Healthcare I	Practitioners
Sunday	10.00am - 4.00pm Intensive
PROF001SUN	2 & 30 April
Distance	7 weeks
PROF001DL	13 Feb - 2 April
Clinical Prac	tice 1A (Nat/Herbs) \$870
Tuesday	9.30am - 2.30pm Fortnightly
NAT006TUE 14	, 28 Feb, 14, 28 Mar, 18 April, 2 May
Distance	12 weeks
NAT006DL	13 Feb - 16 May
Clinical Prac	tice 1B (Nat/Herbs) \$870
Distance	12 weeks
NAT007DL	13 Feb - 16 May
Communica	te With Clients \$360
Saturday	9.30am - 4.30pm Intensive
PROF003SAT	4 & 18 Mar
Distance	7 weeks
PROF003DL	13 Feb - 2 April
Evidence Ba	sed Practice \$395
Sunday	9.30am - 4.30pm Intensive
PROF006SUN	26 Feb & 26 Mar
Distance	7 weeks
PROF006DL	13 Feb - 2 April
Foundations	s of Nutrition A \$610
Wednesday	9.30am - 11.30am 12 weeks
NUT003WED	15 Feb - 10 May
Thursday	6.00pm - 8.00pm 12 weeks
NUT003THU	16 Feb - 11 May
Distance	12 weeks
NUT003DL	13 Feb - 16 May
Foundations	s of Nutrition B \$610
Distance	12 weeks
NUT004DL	13 Feb - 16 May
Herbal Med Materia Me	
Monday	6.00pm - 8.00pm 12 weeks
HER001MON	13 Feb - 15 May
Tuesday	9.30am - 11.30am 12 weeks
HER001TUE	14 Feb - 16 May
Distance	12 weeks
HER001DL	13 Feb - 16 May

ITS CON	ITINUE	D	
Herbal Medi Materia Med			\$610
Distance HER002DL		13 Feb -	2 weeks 16 May
Herbal Medi Materia Med			\$610
Distance HER003DL		13 Feb -	2 weeks 16 May
Herbal Thera	apeutics 2 (GIT)	\$610
Monday HER007MON	9.30am - 11.		2 weeks 15 May
Monday HER007MON2	6.00pm - 8.0	00pm 12 13 Feb -	2 weeks 15 May
Distance HER007DL		13 Feb -	2 weeks 16 May
Herbal Thera	apeutics 2 (REPRO)	\$610
Distance HER010DL		13 Feb -	2 weeks 16 May
Herbal Thera	apeutics 2 (RESP)	\$610
Distance HER008DL		13 13 Feb -	2 weeks 16 May
Introduction	to Natural	Medicine	\$495
Friday NAT001FRI	10.00am - 2.		5 weeks
Sunday NAT001SUN	9.30am - 4.3	0pm lı 5, 26 Mar 8	ntensive 30 Apr
Distance NAT001DL) weeks · 30 Apr
Naturopathi	c Diagnosis		\$625
Thursday NAT005THU	9.30am - 3.3		ntensive 30 Mar
Distance NAT005DL		13 13 Feb -	2 weeks 16 May
Nutritional 7	Therapeutic	:s A	\$610
Monday NUT009MON	6.00pm - 8.0		2 weeks
Wednesday NUT009WED	12.00pm - 2.		2 weeks
Distance NUT009DL		13 13 Feb -	2 weeks 16 May
Nutritional 7	Ther <u>apeutic</u>	s B	\$610
Distance NUT010DL	·		2 weeks 16 May
Principles of	Micronutri	ents A	\$610
Wednesday	12.00pm - 2.		2 weeks

NUT006WED

Wednesday

NUT006WED2

Distance

NUT006DL

Principles of	^f Micronutrien	ts B \$610		
Distance NUT007DL		12 weeks 13 Feb - 16 May		
Safe Practice	es	\$170		
Saturday PROF002SAT	9.30am - 3.30pr	n Intensive 1-Apr		
Distance PROF002DL		6 weeks 13 Feb - 26 Mar		
Symptomate & Pathology	ology, Diagnos ⁄ 1A	is \$625		
Wednesday MSC011WED	9.30am - 11.30a	nm 12 weeks 15 Feb - 10 May		
Thursday MSC011THU	6.00pm - 8.00pr			
Distance MSC011DL		12 weeks 13 Feb - 16 May		
Symptomate & Pathology	ology, Diagnos / 1B	is \$625		
Wednesday MSC012WED	9.45am - 11.45a	nm 12 weeks 15 Feb - 10 May		
Distance MSC012DL		12 weeks 13 Feb - 16 May		
Symptomate & Pathology	ology, Diagnos / 1C	is \$625		
Distance MSC013DL		12 weeks 13 Feb - 16 May		
CLINIC				
NATUROPATHY - CLINIC CODE PRE-FIX Clinical Practice 2A1 - NAT009 Clinical Practice 2A2 - NAT013 Clinical Practice 2B1 - NAT010 Clinical Practice 2B2 - NAT014 Clinical Practice 2C1 - NAT011 Clinical Practice 2C2 - NAT015				
Clinical Pract	tice 2 (Naturop	athy) \$1,060		
Fridays NATFRI1	9.00am-1.00pm	12 weeks 17 Feb - 12 May		
Fridays NATFRI2	1.00pm-5.00pm	12 weeks 17 Feb - 12 May		
Saturdays NATSAT1	9.00am-1.00pm	12 weeks 18 Feb - 13 May		
Saturdays NATSAT2	1.00pm-5.00pm	12 weeks 18 Feb - 13 May		
DEVIEWA CLA				

REVIEW CLASSES

MSC023R

Tuesday

MSC006R

15 Feb - 10 May

15 Feb - 10 May

13 Feb - 16 May

6.00pm - 8.00pm

12 weeks

12 weeks

Anatomy Body Systems Review

Biomedical Science A Review

2.30pm-4.30pm

Wednesday 12.30pm-2.00pm

13

Fortnightly

1, 15, 29 Mar, 5, 19 Apr, 3 May