

> ADVANCED DIPLOMA OF INTEGRATIVE NUTRITIONAL THERAPEUTICS (2 year study plan)

	Study Period 1	Study Period 2	Study Period 3
Year 1	<ul style="list-style-type: none"> Anatomy & Physiology Body Structure Foundations of Nutrition A Communicate with Clients Food Fundamentals 	<ul style="list-style-type: none"> Anatomy & Physiology Body Systems Foundations of Nutrition B Biomedical Science A Evidence Based Practice 	<ul style="list-style-type: none"> Anatomy & Physiology 1C Principles of Micronutrients A Biomedical Science B
	Study Period 4	Study Period 5	Study Period 6
Year 2	<ul style="list-style-type: none"> Principles of Micronutrients B Symptomatology, Diagnosis & Pathology A Clinical Practice 1A Nutrition Clinical Practice 2A Nutrition 	<ul style="list-style-type: none"> Nutritional Therapeutics A Symptomatology, Diagnosis & Pathology B Clinical Practice 1B Nutrition Clinical Practice 2B Nutrition 	<ul style="list-style-type: none"> Nutritional Therapeutics B Symptomatology, Diagnosis & Pathology C Business Skills For Healthcare Practitioners Clinical Practice 2C Nutrition

> ADVANCED DIPLOMA OF INTEGRATIVE NUTRITIONAL THERAPEUTICS (3 year study plan)

	Study Period 1	Study Period 2	Study Period 3
Year 1	<ul style="list-style-type: none"> Anatomy & Physiology Body Structure Foundations of Nutrition A Food Fundamentals 	<ul style="list-style-type: none"> Anatomy & Physiology Body Systems Foundations of Nutrition B Biomedical Science A 	<ul style="list-style-type: none"> Anatomy & Physiology 1C Principles of Micronutrients A Biomedical Science B
	Study Period 4	Study Period 5	Study Period 6
Year 2	<ul style="list-style-type: none"> Principles of Micronutrients B Symptomatology, Diagnosis & Pathology 1A Communicate with Clients 	<ul style="list-style-type: none"> Nutritional Therapeutics A Symptomatology, Diagnosis & Pathology 1B Evidence Based Practice 	<ul style="list-style-type: none"> Nutritional Therapeutics B Symptomatology, Diagnosis & Pathology 1C
	Study Period 7	Study Period 8	Study Period 9
Year 3	<ul style="list-style-type: none"> Clinical Practice 1A Nutrition Clinical Practice 2A Nutrition 	<ul style="list-style-type: none"> Clinical Practice 1B Nutrition Clinical Practice 2B Nutrition 	<ul style="list-style-type: none"> Business Skills for Healthcare Practitioners Clinical Practice 2C Nutrition

Choose one class option for each unit you are doing this term as guided by the study plan.

Anatomy & Physiology Body Structure	\$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	12 weeks
MSC024DL	13 Feb - 16 May

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

Anatomy & Physiology 1C	\$625
Distance	12 weeks
MSC003DL	13 Feb - 16 May

Biomedical Science A	\$625
Tuesday 12.00pm - 2.00pm	12 weeks
MSC004TUE1	14 Feb - 16 May

Tuesday 6.00pm - 8.00pm	12 weeks
MSC004TUE2	14 Feb - 16 May
Distance	12 weeks
MSC004DL	13 Feb - 16 May

Biomedical Science B	\$625
Distance	12 weeks
MSC005DL	13 Feb - 16 May

Business Skills For Healthcare Practitioners	\$300
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Sunday 10.00am - 4.00pm	Intensive
PROF001SUN	2 & 30 April

Distance	7 weeks
PROF001DL	13 Feb - 2 April

Clinical Practice 1A (Nutrition)	\$460
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Monday 9.30am - 1.30pm	Intensive
NUT012MON	13 Feb, 13 Mar, 3 April, 1 May

Sunday 10.00am - 2.00pm	Intensive
NUT012SUN	19 Feb, 19 Mar, 9 Apr, 7 May

Distance	12 weeks
NUT012DL	13 Feb - 16 May

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Clinical Practice 1B (Nutrition) \$460
Distance 12 weeks
 NUT013DL 13 Feb - 16 May

Communicate With Clients \$360
Saturday 9.30am - 4.30pm Intensive
 PROF003SAT 4 & 18 Mar
Distance 7 weeks
 PROF003DL 13 Feb - 2 April

Evidence Based Practice \$395
Sunday 9.30am - 4.30pm Intensive
 PROF006SUN 26 Feb & 26 Mar
Distance 7 weeks
 PROF006DL 13 Feb - 2 April

Food Fundamentals \$595
Monday 10.00am - 2.00pm 5 weeks
 NUT002MON 20 Mar - 1 May
Wednesday 6.00pm - 8.00pm 10 weeks
 NUT002WED 15 Feb - 26 April
Distance 10 weeks
 NUT002DL 13 Feb - 30 Apr

Foundations 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 of Nutrition B \$610
Distance 12 weeks
 NUT004DL 13 Feb - 16 May

Nutritional Therapeutics A \$610
Monday 6.00pm - 8.00pm 12 weeks
 NUT009MON 13 Feb - 15 May
Wednesday 12.00pm - 2.00pm 12 weeks

NUT009WED 15 Feb - 10 May
Distance 12 weeks
 NUT009DL 13 Feb - 16 May

Nutritional Therapeutics B \$610
Distance 12 weeks
 NUT010DL 13 Feb - 16 May

Principles of Micronutrients A \$610
Wednesday 12.00pm - 2.00pm 12 weeks
 NUT006WED 15 Feb - 10 May
Wednesday 6.00pm - 8.00pm 12 weeks
 NUT006WED2 15 Feb - 10 May
Distance 12 weeks
 NUT006DL 13 Feb - 16 May

Principles of Micronutrients B \$610
Distance 12 weeks
 NUT007DL 13 Feb - 16 May

Safe Practices \$170
Distance 6 weeks
 PROF002DL 13 Feb - 26 Mar
Saturday 9.30am - 3.30pm Intensive
 PROF002SAT 1-Apr

Symptomatology, Diagnosis & Pathology 1A \$625
Wednesday 9.30am - 11.30am 12 weeks
 MSC011WED 15 Feb - 10 May
Thursday 6.00pm - 8.00pm 12 weeks
 MSC011THU 16 Feb - 11 May
Distance 12 weeks

MSC011DL 13 Feb - 16 May

Symptomatology, Diagnosis & Pathology 1B \$625
Distance 12 weeks
 MSC012DL 13 Feb - 16 May
Wednesday 9.45am - 11.45am 12 weeks
 MSC012WED 15 Feb - 10 May

Symptomatology, Diagnosis & Pathology 1C \$625
Distance 12 weeks
 MSC013DL 13 Feb - 16 May

CLINIC

NUTRITIONAL MEDICINE - clinic codes

Clinical Practice 2A - NUT015
 Clinical Practice 2B - NUT016
 Clinical Practice 2C - NUT017

Clinical Practice 2 (Nutritional Medicine) \$925

Mondays 2.00pm - 5.30pm 12 weeks
 NUTMON 13 Feb - 15 May

Tuesdays 10.00am - 1.30pm 12 weeks
 NUTTUE1 14 Feb - 16 May

Tuesdays 2.00pm - 5.30pm 12 weeks
 NUTTUE2 14 Feb - 16 May

Wednesdays 5.30pm - 9.00pm 12 weeks
 NUTWED 15 Feb - 10 May

Thursdays 10.30am - 2.00pm 12 weeks
 NUTTHU 16 Feb - 11 May

REVIEW CLASSES

Anatomy Body Systems Review \$95

Wednesday 12.30pm-2.00pm Fortnightly
 MSC023R 1, 15, 29 Mar, 5, 19 Apr, 3 May

Biomedical Science A Review \$95

Tuesday 2.30pm-4.30pm Fortnightly
 MSC006R 28 Feb, 14, 28 Mar, 4, 18 Apr, 2 May