

Doctor of Naturopathic – Phase I Flexible Track Curriculum

The 10-trimester ND curriculum is based on completing each Phase (I and II) in 4 trimesters. The Phase I Flexible (“Flex”) Track option allows students to reduce the number of credit hours taken per term and complete course requirements at a pace that is consistent with their individual goals and learning styles. By following the Flex Track option, students may complete Phase II in 5 or 6 terms. The total credit load of 111 hours will be maintained regardless of the Flex Track option selected. In addition, all curricular requirements relating to course corequisites and prerequisites will be satisfied.

Choosing a Flex Track option should be weighed carefully. It is recommended that students seek the counsel of their academic advisor prior to making a final decision. Selecting the 5- or 6-term option will obligate students to remain in the designated track until the completion of Phase I. Students may then choose to switch into the 4-term track for the completion of Phase II.

This curriculum is current as of the revision date and is subject to change.

4 Term Sequence			Grand Total Credits: 111
Term 1		Total Credits: 25	
COURSE #	COURSE NAME	CREDITS	
AN5101N	Spine and Extremities Anatomy	5	
AN5102N	Spine and Extremities Anatomy Lab	3.5	
AN5107N	Histology and Embryology I	2.5	
BC5104N	Human Biochemistry	5	
FH5108N	Introduction to Clinical Medicine	1	
MM512N	Technique I: Palpation and Landmarks	1	
PH5103N	Cellular Physiology & Hematology	4	
NT5110N	Foundations of Naturopathic Medicine 1	2	
NN5114N	Homeopathy I: First Aid	1	
Term 2		Total Credits: 28	
AN5201N	Head and Neck Anatomy	3	
AN5202N	Head and Neck Anatomy Lab	2	
AN5203N	Neuroanatomy	5.5	
BU5116N	Professionalism, Ethics and Laws	1	
EM5213N	Examination and Management of Thoracic Spine and Chest	3	
MI5215N	Fundamentals of Microbiology	2	
PA5204N	Fundamentals of Pathology	3	
PH5208N	Neurophysiology	3.5	
MM5222N	Technique III: Manipulation of the Thoracic Spine	1.5	
NT5210N	Foundations of Naturopathic Medicine 2	1	
NP5216N	Integrated Therapeutics I	1	
NT5211N	Basic Science Principles Determinants of Health	1.5	

5 Term Sequence			Grand Total Credits: 111
Term 1		Total Credits: 20	
COURSE #	COURSE NAME	CREDITS	
AN5101N	Spine and Extremities Anatomy	5	
AN5102N	Spine and Extremities Anatomy Lab	3.5	
AN5107N	Histology and Embryology I	2.5	
FH5108N	Introduction to Clinical Medicine	1	
MM512IN	Technique I: Palpation and Landmarks	1	
PH5103N	Cellular Physiology & Hematology	4	
NT5110N	Foundations of Naturopathic Medicine 1	2	
NN5114N	Homeopathy I: First Aid	1	
Term 2		Total Credits: 18	
BC5104N	Human Biochemistry	5	
BU5116N	Professionalism, Ethics and Laws	1	
EM5213N	Examination and Management of Thoracic Spine and Chest	3	
MI5215N	Fundamentals of Microbiology	2	
PA5204N	Fundamentals of Pathology	3	
MM5222N	Technique III: Manipulation of the Thoracic Spine	1.5	
NT5210N	Foundations of Naturopathic Medicine 2	1	
NT5211N	Basic Science Principles Determinants of Health	1.5	

6 Term Sequence			Grand Total Credits: 111
Term 1		Total Credits: 18	
COURSE #	COURSE NAME	CREDITS	
AN5101N	Spine and Extremities Anatomy	5	
AN5102N	Spine and Extremities Anatomy Lab	3.5	
AN5107N	Histology and Embryology I	2.5	
PH5103N	Cellular Physiology & Hematology	4	
NT5110N	Foundations of Naturopathic Medicine 1	2	
NN5114N	Homeopathy I: First Aid	1	
Term 2		Total Credits: 16	
BC5104N	Human Biochemistry	5	
BU5116N	Professionalism, Ethics and Laws	1	
MI5215N	Fundamentals of Microbiology	2	
MM512IN	Technique I: Palpation and Landmarks	1	
PA5204N	Fundamentals of Pathology	3	
NN5313N	Homeopathy II	2	
NT5210N	Foundations of Naturopathic Medicine 2	1	
FH5108N	Introduction to Clinical Medicine	1	

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4 Term Sequence			Grand Total Credits: 111
Term 3		Total Credits: 30	
COURSE #	COURSE NAME	CREDITS	
AN5304N	Thorax, Abdomen and Pelvis Anatomy	2	
AN5305N	Thorax, Abdomen and Pelvis Anatomy Lab	2	
AN5307N	Histology and Embryology II	2.5	
BC5308N	Nutritional Biochemistry I	2	
EM5319N	Examination and Management of Lumbar Spine, Abdomen, and Pelvis	3	
NP5312N	Intro to ND Counseling	1.5	
MI5303N	Medical Microbiology I	4.5	
PA5302N	Systems Pathology I	4	
MM5322N	Technique IV: Manipulation of the Lumbo-sacral spine, T/L Junction and Pelvis	1.5	
PH5306N	Neuroendocrinology, GI and Reproductive Physiology	4	
NP5321N	Integrated Therapeutics II	1	
NN5313N	Homeopathy II	2	
Term 4		Total Credits: 28	
BC5409N	Nutritional Biochemistry II	1	
EM5417N	Examination and Management of the Head, Neck, and Cervical Spine	3	
MI5403N	Medical Microbiology II	5	
MM5422N	Technique V: Manipulation of the Cervical Spine, C/T Junction and First Rib	1.5	
PA5402N	Systems Pathology II	6	
PH5405N	Cardiovascular, Respiratory and Renal Physiology	5	
NN5412N	Homeopathy III	2	
NT5414N	Advanced Clinical Theory	1	
NN5415N	Integrated Therapeutics III	1	
NN5413N	Botanical Medicine I	1	
RA5416N	Normal Radiographic Anatomy and Variants	1.5	

5 Term Sequence			Grand Total Credits: 111
Term 3		Total Credits: 19	
COURSE #	COURSE NAME	CREDITS	
AN5201N	Head and Neck Anatomy	3	
AN5202N	Head and Neck Anatomy Lab	2	
AN5203N	Neuroanatomy	5.5	
NP5216N	Integrated Therapeutics I	1	
NN5313N	Homeopathy II	2	
BC5308N	Nutritional Biochemistry I	2	
PH5208N	Neurophysiology	3.5	
Term 4		Total Credits: 26	
AN5304N	Thorax, Abdomen and Pelvis Anatomy	2	
AN5305N	Thorax, Abdomen and Pelvis Anatomy Lab	2	
AN5307N	Histology and Embryology II	2.5	
NP5321N	Integrated Therapeutics II	1	
EM5319N	Examination and Management of Lumbar Spine, Abdomen, and Pelvis	3	
NP5312N	Intro to ND Counseling	1.5	
MI5303N	Medical Microbiology I	4.5	
PA5302N	Systems Pathology I	4	
MM5322N	Technique IV: Manipulation of the Lumbo-sacral spine, T/L Junction and Pelvis	1.5	
PH5306N	Neuroendocrinology, GI and Reproductive Physiology	4	
Term 5		Total Credits: 28	
BC5409N	Nutritional Biochemistry II	1	
EM5417N	Examination and Management of the Cervical Spine, C/T Junction and First Rib	3	
RA5416N	Normal Radiographic Anatomy and Variants	1.5	
MI5403N	Medical Microbiology II	5	
MM5422N	Technique V: Manipulation of the Cervical Spine, C/T Junction and First Rib	1.5	
PA5402N	Systems Pathology II	6	
PH5405N	Cardiovascular, Respiratory and Renal Physiology	5	
NN5412N	Homeopathy III	2	
NT5414N	Advanced Clinical Theory	1	
NN5415N	Integrated Therapeutics III	1	
NN5413N	Botanical Medicine I	1	

6 Term Sequence			Grand Total Credits: 111
Term 3		Total Credits: 21	
COURSE #	COURSE NAME	CREDITS	
AN5201N	Head and Neck Anatomy	3	
AN5202N	Head and Neck Anatomy Lab	2	
AN5203N	Neuroanatomy	5.5	
NT5211N	Basic Science Principles Determinants of Health	1.5	
NP5216N	Integrated Therapeutics I	1	
PH5208N	Neurophysiology	3.5	
EM5213N	Examination and Management of Thoracic Spine and Chest	3	
MM5222N	Technique III: Manipulation of the Thoracic Spine	1.5	
Term 4		Total Credits: 19.5	
AN5304N	Thorax, Abdomen and Pelvis Anatomy	2	
AN5305N	Thorax, Abdomen and Pelvis Anatomy Lab	2	
AN5307N	Histology and Embryology II	2.5	
NP5321N	Integrated Therapeutics II	1	
EM5319N	Examination and Management of Lumbar Spine, Abdomen, and Pelvis	3	
MM5322N	Technique IV: Manipulation of the Lumbo-sacral spine, T/L Junction and Pelvis	1.5	
BC5308N	Nutritional Biochemistry I	2	
PH5306N	Neuroendocrinology, GI and Reproductive Physiology	4	
NP5312N	Intro to ND Counseling	1.5	
Term 5		Total Credits: 18.5	
MI5303N	Medical Microbiology I	4.5	
PA5302N	Systems Pathology I	4	
PH5405N	Cardiovascular, Respiratory and Renal Physiology	5	
NN5412N	Homeopathy III	2	
NN5415N	Integrated Therapeutics III	1	
NN5413N	Botanical Medicine I	1	
BC5409N	Nutritional Biochemistry II	1	
Term 6		Total Credits: 18	
EM5417N	Examination and Management of the Cervical Spine, C/T Junction and First Rib	3	
RA5416N	Normal Radiographic Anatomy and Variants	1.5	
MI5403N	Medical Microbiology II	5	
MM5422N	Technique V: Manipulation of the Cervical Spine, C/T Junction and First Rib	1.5	
PA5402N	Systems Pathology II	6	
NT5414N	Advanced Clinical Theory	1	



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