

Quarter	Course Type	Course	Lecture	Lab
Quarter 1	Basic Sciences	Human Morphology I (anatomy, physiology & human development)	X	X
	Basic Sciences	Cellular and Molecular Architecture	X	
	Radiology	Spinal Radiographic Anatomy	X	X
	Research	Evidence-Informed Practice I	X	
	Clinical Sciences	Diversity, Equity, and Inclusion in Health Care	X	
	Clinical Education	Clinical Methods I	X	X
	Chiropractic Technique	Landmark Palpation		X
	Chiropractic Technique	Chiropractic and the Health Care System	X	
	Chiropractic Technique	Spinal Biomechanics I	X	
Quarter 2	Basic Sciences	Human Morphology II (anatomy, physiology & human development)	X	X
	Basic Sciences	Neuroscience I	X	X
	Basic Sciences	Metabolism	X	
	Research	Evidence-Informed Practice II	X	
	Radiology	Extremity Radiographic Anatomy	X	X
	Clinical Education	Clinical Methods II	X	X
	Chiropractic Technique	Chiropractic Theories	X	
	Chiropractic Technique	Spinal Assessment		X
	Chiropractic Technique	Adjustive Psychomotor Skills		X
	Chiropractic Technique	Spinal Kinetics and Kinematics	X	
Quarter 3	Basic Sciences	Human Morphology III (anatomy, physiology & human development)	X	X
	Basic Sciences	Neuroscience II	X	X
	Basic Sciences	Immunology	X	
	Basic Sciences	Function and Disease I	X	
	Research	Evidence-Informed Practice III	X	
	Clinical Education	Clinical Methods III	X	X
	Radiology	Soft Tissue Normal Imaging	X	X
	Chiropractic Technique	The Chiropractic Identity	X	
	Chiropractic Technique	Thoracic Adjusting	X	X
Quarter 4	Basic Sciences	Function and Disease II	X	
	Basic Sciences	Microbiology, General and Clinical	X	
	Radiology	Radiation Physics & Safety	X	X
	Clinical Education	Clinical Methods IV	X	X
	Clinical Education	Foundational Nutrition	X	
	Chiropractic Technique	Soft Tissue Technique	X	X
	Chiropractic Technique	Soft Tissue Biomechanics	X	
	Chiropractic Technique	Lumbopelvic Manipulation	X	X
Chiropractic Technique	Neuromuscular Skeletal I	X	X	



Quarter	Course Type	Course	Lecture	Lab
Quarter 5	Basic Sciences	Genomics	X	
	Basic Sciences	Function and Disease III	X	
	Radiology	Imaging Clinical Decision Making	X	
	Clinical Education	Clinical Methods V		X
	Clinical Education	Patient Management Plans I		X
	Clinical Education	Internal Medicine I	X	X
	Chiropractic Technique	Cervical Assessment and Adjusting	X	X
	Chiropractic Technique	Physical Therapy Modalities	X	X
	Chiropractic Technique	Neuromuscular Skeletal II	X	X
Quarter 6	Research	Evidence-Informed Practice Application I	X	
	Clinical Education	Clinical Methods VI		X
	Clinical Education	Internal Medicine II	X	X
	Clinical Education	Patient Management Plans II		X
	Clinical Sciences	Clinical Neurology	X	
	Clinical Sciences	Special Populations I	X	
	Chiropractic Technique	Manipulation Review Lab		X
	Chiropractic Technique	Rehabilitation I		X
	Chiropractic Technique	Upper Extremity Diagnosis and Management	X	X
	Chiropractic Technique	Upper Extremity Manipulation Skills		X
Quarter 7	Clinical Sciences	Internal Medicine III	X	X
	Clinical Sciences	Emergency Care	X	
	Radiology	Bone Pathology I	X	X
	Radiology	X-Ray Position: Spine & Thorax	X	X
	Clinical Education	Clinical Methods VII		X
	Clinical Education	Clinical Training Phase I	X	X
	Chiropractic Technique	Lower Extremity Manipulation Skills		X
	Chiropractic Technique	Lower Extremity Diagnosis and Management	X	X
	Chiropractic Technique	Rehabilitation II	X	X
	Chiropractic Technique	Manipulation Review Lab		X
Quarter 8	Radiology	Bone Pathology II	X	X
	Radiology	X-Ray Positioning: Extremities and Pelvis	X	X
	Clinical Sciences	Special Populations II	X	
	Clinical Sciences	Doctor Patient Communication	X	X
	Clinical Sciences	Gynecology/Genital Urinary Lab		X
	Research	Evidence-Informed Practice Application II	X	
	Clinical Education	Clinical Training Phase II	X	X
	Chiropractic Technique	Manipulation Review Lab		X
	Chiropractic Technique	Chiropractic Practice Overview	X	

Quarter	Course Type	Course	Lecture	Lab
	Chiropractic Technique	Casting/Taping Lab		X
	Clinical Internship	Clinical Internship I	In Clinic	
Quarter 9	Basic Sciences	Public Health	X	
	Clinical Sciences	Minor Surgery/Proctology	X	
	Clinical Sciences	Jurisprudence and Ethics	X	
	Clinical Sciences	Clinical Psychology	X	
	Radiology	Soft Tissue Interpretation	X	X
	Radiology	Clinical Radiology for Chiropractors I		X
	Clinical Education	Clinical Case Conferences I	X	
	Chiropractic Technique	Manipulation Review Lab		X
	Chiropractic Technique	Technique Survey		X
	Elective	Elective: Minor Surgery Lab		X
	Elective	Electives	X	X
	Clinical Internship	Clinical Internship II	In Clinic	
Quarter 10	Radiology	Clinical Radiology for Chiropractors II		X
	Research	Critically Applied Evidence: Journal Club	X	
	Clinical Education	Clinical Case Conferences II	X	
	Clinical Internship	Clinical Internship III	In Clinic	
Quarter 11	Clinical Education	Clinical Case Conferences III	X	
	Clinical Internship	Clinical Internship IV	In Clinic	
Quarter 12	Clinical Education	Clinical Case Conferences IV	X	
	Clinical Internship	Clinical Internship V	In Clinic	

Course Type	Definition
Basic Sciences	In basic sciences courses students integrate biomedical disciplines to build a foundation for professional healthcare education and practice. Biomedical disciplines include chemistry, anatomy, neuroscience, physiology, microbiology and pathology.
Radiology	In radiology courses students will learn appropriate selection and acquisition of diagnostic images, proper positioning of the patient in clinical practice and diagnostic interpretation of normal and abnormal osseous and soft tissue structures seen on plain film, computed tomography, and magnetic resonance imaging.
Clinical Sciences	In clinical sciences courses students will learn how to assess, diagnosis and treat patients using evidence-informed approaches and the latest research.
Research	In research courses student learn how to assess and apply research in clinical practice.
Clinical Education	In clinical education courses students will apply the knowledge they learned in other courses to conduct an assessment, make a diagnosis, develop care plans, and work with patients to execute these plans.
Chiropractic Technique	In chiropractic technique courses students will learn a wide range chiropractic techniques and approaches to address and treat different health conditions.
Clinical Internship	Clinical internship is the clinical component of the DC program in which students will be learning and working in clinical settings including the university clinic, community-based internships and preceptorships.



Elective

Elective courses are available to students in the ninth quarter of the program to enhance clinical and chiropractic skills and competencies.