

SHERMAN COLLEGE CURRICULUM GUIDE

Name:

Class:

EST. Grad:

First Quarter ‡			
	Class Name	Hours	Credits
ANAT 5101	Anatomy & Physiology	* 33	3
ANAT 5102	Histology & Embryology	** 44	4
BUSI 5110	Welcome to the Chiropractic Profession	** 22	2
PHCH 5161	Biochemistry I	* 55	5
PHIL 5170	Philosophy I	44	4
PHIL 5171	Chiropractic History	11	1
RADI 5190	X-Ray Physics (Hybrid-Lec/Online)	** 22	2
RSCH 5120	Introduction to Evidence - Informed Practice	** 11	1
TECH 5130	Static Palpation & Spinal Anatomy	* 55	5
		297	27

Second Quarter ‡			
	Class Name	Hours	Credits
ANAT 5201	Osteology & Arthrology w/ Lab (33+22)	* 55	4
ANAT 5201L	Osteology & Arthrology LAB	* 0	0
ANAT 5202	Head & Neck Anatomy w/ Lab (33+11)	* 44	3.5
ANAT 5202L	Head & Neck Anatomy LAB	* 0	0
PAPH 5251	Microbiology I	* 44	4
PHCH 5261	Biochemistry II	* 55	5
PHIL 5272	Philosophy II	33	3
RADI 5261	Radiographic Anatomy	** 33	3
TECH 5230	Spinal Biodynamics I	* 44	4
TECH 5231	Muscle Palpation	** 33	3
		341	29.5

Third Quarter ‡			
	Class Name	Hours	Credits
ANAT 5301	Musculoskeletal Anatomy w/ Lab (33+22)	* 55	4
ANAT 5301L	Musculoskeletal Anatomy LAB	* 0	0
ANAT 5302	Neuroanatomy I	* 55	5
PAPH 5351	General Pathology	* 33	3
PHCH 5353	Nutrition	* 44	4
PHCH 5361	GI/Renal Physiology	* 33	3
TECH 5330	Spinal Biodynamics II	44	4
TECH 5331	Motion Palpation	** 44	4
TECH 5332	Toggle	22	2
		330	29

Fourth Quarter ‡			
	Class Name	Hours	Credits
ANAT 5401	Thoracic, Abdominal, & Pelvic Anatomy with Lab (33+11)	* 44	3.5
ANAT 5401L	Thoracic, Abdominal, & Pelvic Anatomy LAB	* 0	0
ANAT 5402	Neuroanatomy II with Lab (66+11)	* 77	6.5
ANAT 5403	Neurovascular Anatomy	22	2
PAPH 5452	Microbiology II	* 44	4
PHCH 5460	Neuro & Muscle Physiology	* 55	5
PHIL 5470	Upper Cervical Rationale (Online)	22	2
RSCH 5420	Evidence-Informed Practice II	11	1
TECH 5430	Neurofunctional Assessment I	33	3
TECH 5431	Toggle & Adjustive Thrust	22	2
		330	29

Fifth Quarter ‡			
	Class Name	Hours	Credits
DIAG 6131	Physical Exam I	** 33	3
DIAG 6133	Lab Interpretation I	** 33	3
PAPH 6132	Neuropathology	* 33	3
PAPH 6150	Systemic Pathology	* 55	5
PHCH 6161	Endocrine & Reproduction	* 44	4
PHCH 6162	Cardiopulmonary Physiology	* 44	4
RADI 6190	Hard Tissue Pathology I	** 33	3
RADI 6191	Thoracic-Lumbopelvic Radiographic Analysis	** 33	3
TECH 6130	Thoracolumbar Technique	** 44	4
		352	32

Sixth Quarter ‡			
	Class Name	Hours	Credits
BUSI 6210	Professional Communications	22	2
DIAG 6231	Physical Exam II	** 33	3
DIAG 6232	Orthopedic Exam of the Spine	** 55	5
DIAG 6233	Lab Interpretation II	** 33	3
DIAG 6234	Neurological Examination	55	5
DIAG 6235	Case History & Differential Diagnosis	** 44	4
RADI 6290	Hard Tissue Pathology II	** 33	3
RADI 6291	Thoracic-Lumbopelvic Radiographic Positioning	33	3
TECH 6230	Pelvic Technique	** 44	4
		352	32

Seventh Quarter ‡			
	Class Name	Hours	Credits
BUSI 6310	Patient Communications	44	4
DIAG 6332	Clinical Dis-ease	** 55	5
DIAG 6334	Orthopedic Exam of Extremities	** 55	5
RADI 6390	Cervical Radiographic Analysis	33	3
RADI 6391	Cervical Radiographic Positioning	** 33	3
RADI 6392	Soft Tissue Pathology	** 44	4
TECH 6331	Cervical Technique	*** 44	4
TECH 6332	Upper Cervical Technique	44	4
		352	32

Eighth Quarter ^			
	Class Name	Hours	Credits
CLIN 6420	Entrance Exam	22	2
CLIN 6421	Pre-Clinic	44	4
CLIN 6422	Emergency Procedures & BBP	** 33	3
DIAG 6440	Rehabilitation Theory	± 55	5
PHIL 6470	Subluxation Theories	** 44	4
PPED 6460	OB/GYN & Pediatric Clinical Foundations	** 33	3
PPED 6480	Pediatric & Prenatal Analysis	33	3
RADI 6490	Radiology Report Writing	** 22	2
TECH 6430	Sherman System Review	33	3
		319	29

Ninth Quarter			
	Class Name	Hours	Credits
BUSI 7110	Ethics & Jurisprudence (Online)	** 22	2
BUSI 7111	Practice Development	22	2
CLIN 7120	Student Clinic	44	4
DIAG 7140	Applied Rehab	± 66	6
DIAG 7141	Associated Clinical Sciences (online)	** 44	4
DIAG 7142	Upper Extremities Diagnosis & Management	55	5
PPED 7180	Perinatal & Pediatric Adjusting	33	3
RADI 7190	Extremity Radiographic Positioning	** 22	2
TECH 7130	Neurofunctional Assessment II	22	2
		330	30

Tenth Quarter			
	Class Name	Hours	Credits
BUSI 7210	Practice Management & Operations	33	3
CLIN 7220	Clinic I	120	5.5
DIAG 7240	Lower Extremities Diagnosis & Management	55	5
DIAG 7241	Axial Case Management Review	** 55	5
DIAG 7242	Public Health (Online)	** 33	3
RADI 7290	Radiology Pathology Review	** 44	4
		340	25.5

Eleventh Quarter			
	Class Name	Hours	Credits
BUSI 7310	Practice Marketing & Finance	44	4
CLIN 7320	Clinic II	180	8
DIAG 7340	Appendicular Case Management Review	11	1
PHIL 7370	Philosophy III	22	2
PPED 7380	Pediatric Practice Management	22	2
		279	17

Twelfth Quarter			
	Class Name	Hours	Credits
BUSI 7410	Practice Development Integration	22	2
CLIN 7420	Clinic III	204	9
RSCH 7421	Clinical Application of Evidence-Informed Practice (Online)	11	1
		237	12.0

Thirteenth Quarter			
	Class Name	Hours	Credits
BUSI 7510	Community Communications	33	3
CLIN 7520	Clinic IV	240	10.9
CLIN 7521	Exit Exam	22	2
		295	15.9

Fourteenth Quarter (choose ONE)			
	Class Name	Hours	Credits
BUSI 8110	Practice Management Observation Elective	264	12
CLIN 8113	Clinic V	240	10.9
PPED 8120	Clinical Pediatric & Perinatal Elective	240	10.9
		240	10.9

Total core hours		4394
Elective hours+		55
Grand Total Program Hours		4449

Electives (need 55E hours for graduation*)			CL	CR
DIAG8830	Pelvic & Prostate Exams	11E	1	
PPED8831	Advanced Pediatric Adjusting	44E	4	
PPED8832	Perinatal Care & Mgmt	33E	3	
RADI8820	Applications of Clinical Radiology	44E	4	
RSCH8840	Senior Project	55E	5	
RSCH8841	Research & Data Analysis	11E	1	
TECH8810	Atlas Orthogonal	33E	3	
TECH8811	Gonstead	33E	3	
TECH8812	Blair Analysis & Adjusting Technique	33E	3	
TECH8813	Spinal Illustration	33E	3	
TECH8814	Activator Technique	33E	3	
TECH8815	Pierce Results System - Basic	11E	1	
TECH8816	Thompson Technique	33E	3	
TECH8817	Network Spinal Analysis - Basic	33E	3	
TECH8818	Sacro-occipital Technique	22E	2	
TECH8819	Torque Release Technique	22E	2	
TECH8820	Introduction to Animal Chiropractic	12E	1.1	
TECH8910	Instrument Adjusting (4 week)	22E	2	
TECH8911	Advanced Knee Chest Technique	33E	3	
TECH8913	Numerical Neurological Methods for Subluxation Centered Practice	11E	1	
TECH8914	Neuro Function Assessment	22E	2	
TECH8915	EPIC Technique	33E	3	
TECH8916	NUCCA Technique	33E	3	
TECH8917	Orthospinology Procedures	33E	3	

Notes	
CL = Clock hours CR = Credit hours	
‡ Courses in Quarters 1-7 are prerequisites to Pre Clinic ^ Courses in Quarter 8 are Student Clinic prerequisites	
* Course required for NBCE Part I: All courses successfully completed in by application late cutoff date Sophomore level	Date:
** Course required for NBCE Part II: All courses successfully completed in by application late cutoff date Junior level	Date:
*** Course required for NBCE Part III: All courses successfully completed in by application late cutoff date Passed ALL sections of NBCE Part I Within 9 months of graduation before NBCE exam date	Date:
± Course required for NBCE Physiotherapy Exam: Successfully completed 110 hours of instruction in physiotherapy before application late cutoff deadline	Date:
NBCE Part IV eligibility: Passed ALL sections of NBCE Part I by the Part IV application deadline Within 6 months of graduation at the time of Part IV Exam administration	Date:

This guide is not a contract. The college reserves the right to modify this schedule as necessary.