

Week	Lecture Topic
1	Diagnosis/Movement Science Clinical Reasoning
2	EBP (Critical Analysis of Scientific Literature) Lecture
3	Independent Study Time/Research Project Time
4	Pain Management
5	Joint Mobilization Techniques
6	Exercise Physiology/Strength and Conditioning
7	Cervical Spine Evaluation/Examination
8	Cervical Spine Treatment (Intervention Mobilization)
9	Cervical Spine Treatment (Intervention Soft Tissue Mobilization)
10	Cervical Spine Intervention (Ther-ex)
11	Cranial/Mandibular
12	Vestibular/Cervicogenic Dizziness
13	Independent Study Time/Research Project Time
14	Independent Study Time/Research Project Time
15	Thoracic Spine Evaluation/Examination
16	Shoulder Evaluation/Examination
17	Shoulder (Intervention Joint Mobilization)
18	Shoulder (Post-Op)
19	APTA Combined Sections Meeting
20	Shoulder Intervention (Ther-ex)
21	Arm/Elbow (taught by Stanford Hand Team)
22	Wrist/Hand (taught by Stanford Hand Team)
23	SU Sports Med Experience
24	Grade V Mobilization
25	Independent Study Time/Research Project Time
26	Independent Study Time/Research Project Time
27	Lumbar Spine Evaluation/Examination
28	Lumbar Spine (Intervention Joint Mobilization)
29	Lumbar Spine (Intervention Soft Tissue Mobilization)
30	Lumbar Spine (Ther-ex)
31	Pelvis SI Joint Evaluation/Examination
32	Pelvis SI Joint Intervention

33	Hip Evaluation/Examination
34	Hip Intervention
35	LE Thigh/Knee Evaluation/Examination
36	LE Thigh/Knee Treatment (Intervention Joint/Soft Tissue Mobilization)
37	LE Thigh/Knee Treatment (Ther-ex)
38	Knee (Post-Op)
39	Thigh/Knee Return to Sport
40	Independent Study Time/Research Project Time
41	Foot/Ankle Evaluation/Examination
42	Foot/Ankle Intervention
43	SU Sports Med Experience
44	Return to Running
45	Presentation Preparation Lecture/Lab Flex Time
46	Presentation Preparation Lecture/Lab Flex Time
47	Presentation Preparation Lecture/Lab Flex Time
48	Graduation Celebration