

Time	CE Hours	Topic
Day 1		SATURDAY – DAY ONE
8:00 – 9:15	1.15	Lab: Instructor demonstration then Group scanning of Bicep Tendon, Subscapularis, A-C joint (tendons all in long axis and short axis)
9:15 -10:30	1.15	Lab: Instructor demonstration then Group scanning of Supraspinatus, Infraspinatus, Teres Minor, G-H joint (tendons all in long axis and short axis)
10:30 – 11:00	.5	Lab: Instructor demonstration the Group scanning of dynamic tests of the shoulder including supraspinatus, shoulder impingement, a-c joint impingement dynamic tests
11:00 – 12:00		Lunch Break
12:00 – 3:00	3.0	Lab: Instructor demonstration then Group scanning of Elbow Anterior elbow pyramid, Anterior Elbow fat pad, Anterior elbow humeral radial joint, Lateral Epicondyle, Lateral approach distal biceps, Distal approach biceps tendon, Medial Epicondyle, Ulnar Nerve, Posterior elbow triceps tendon, Posterior elbow sax fat pad and joint
3:00-6:00	3.0	Lab: Instructor demonstration then Group scanning of Median Nerve, Carpal Tunnel, Ulnar nerve at wrist, Dequervain’s tendons, 1 st CMC joint, Basal joint Ulnar Collateral Ligament, Dorsal Metacarpo-Phalangeal Joint, Triangular Fibrocartilage Complex, Annular Pulley System (A1-A2)
Day 2		SUNDAY – DAY TWO
7:00-9:00	2.5	Lab: Instructor demonstration then Group scanning of Anterior Hip Joint, Psoas Major Tendon; Lateral Greater Trochanteric Facets, Gluteus Minimus, Gluteus Medius/Maximus, Greater Trochanteric Bursa; Posterior Piriformis Muscle
9:00-11:30	2.5	Lab: Instructor demonstration then Group scanning of Knee Supra-Patella Bursa, femoral trochlea, infrapatellar /prepatellar bursa, patellar tendon, lateral collateral ligament, lateral meniscus, ilio-tibial band, medial meniscus, medial collateral ligament, pes anserine bursa, biceps femoris, popliteal fossa
11:30 – 12:00		Lunch Break
12:00 – 3:00	3.0	Lab: Instructor demonstration then Group scanning of Anterior Ankle joint, extensor digitorum longus, extensor hallicus longus, tibialis; lateral ankle, anterior talo-fibula ligament, calcaneal fibula ligament, tibio-fibula ligament, peroneal longus, peroneal brevis; medial ankle tarsal tunnel tibialis posterior, flexor digitorum longus, posterior ankle, achilles, soleus retrocalcaneal bursa, plantar foot, plantar plate, plantar fascia
3:00- 4:00	1.0	Lab: Students PRACTICE AND REVIEW FOR PRACTICUM
4:00-6:00	2.0	PRACTICUM
	20 hours	Total hours

