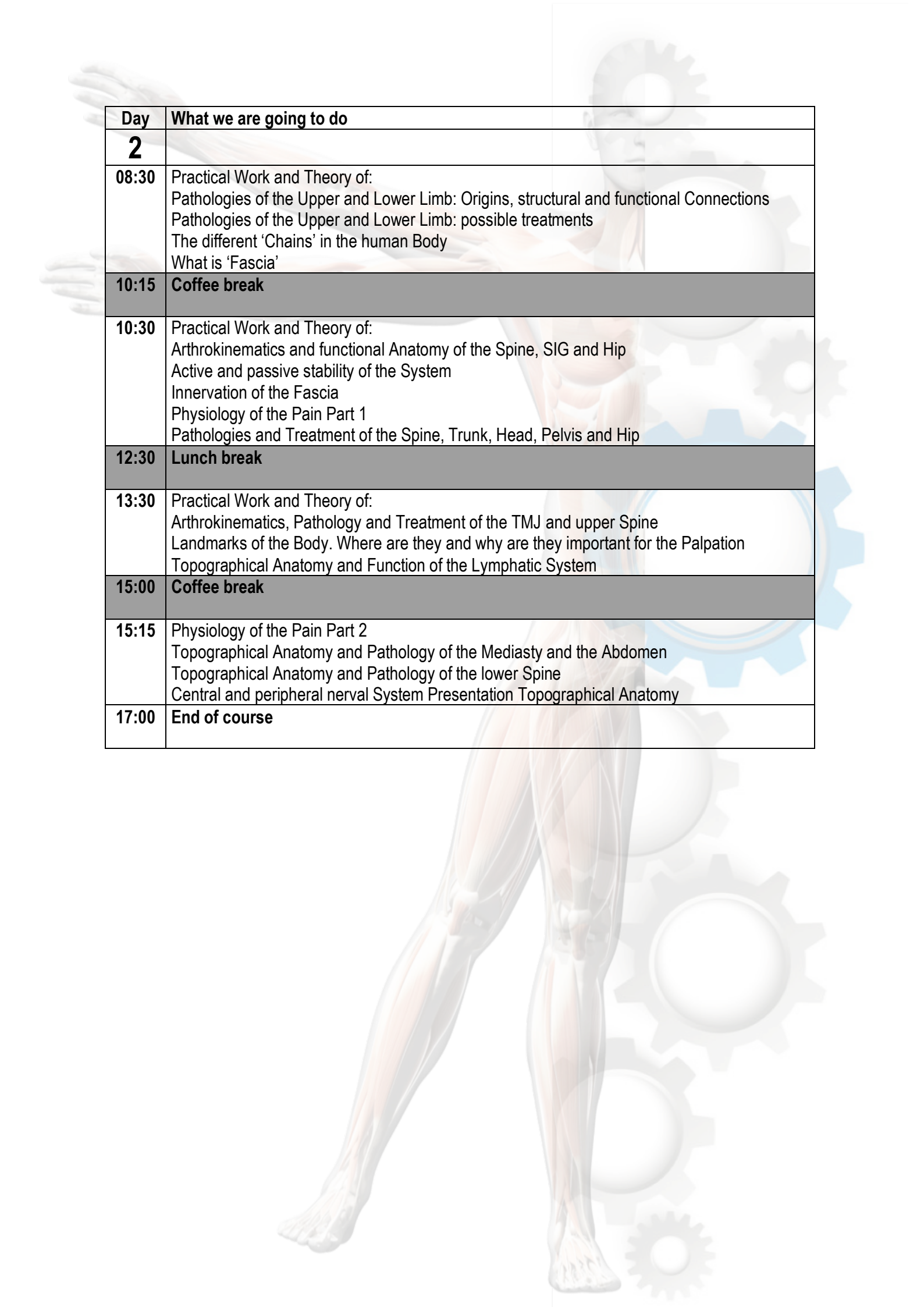


Scedule Topographical and functional Anatomy

Day	What we are going to do
1	
08:30	Arrival and Registration
09:00	Official start of the course Presentation Adriano Di Giacomo, course contents
09:15	Self-study First part of the upper Limb Specimens Presentation Topographical Anatomy Presentation Arthrokinematics of the joints of the upper Limb Presentation Techniques of Manual Therapy. How and why do they work?
10:45	Coffee break
11:00	Self-study Second part of the upper Limb Specimens Presentation Topographical Anatomy Presentation Arthrokinematics of the joints of the upper Limb Presentation Techniques of Nerve Tension Tests. How and why do they work?
12:30	Lunch break
13:30	Self-study First part of the lower Limb Specimens Presentation Topographical Anatomy Presentation Arthrokinematics of the joints of the lower Limb Presentation Techniques of Manual Therapy. How and why do they work?
15:00	Coffee break
15:15	Self-study First part of the lower Limb Specimens Presentation Topographical Anatomy Presentation Arthrokinematics of the joints of the lower Limb Presentation Techniques of Nerve Tension Tests. How and why do they work?
17:30	End of day 1



Day	What we are going to do
2	
08:30	Practical Work and Theory of: Pathologies of the Upper and Lower Limb: Origins, structural and functional Connections Pathologies of the Upper and Lower Limb: possible treatments The different 'Chains' in the human Body What is 'Fascia'
10:15	Coffee break
10:30	Practical Work and Theory of: Arthrokinematics and functional Anatomy of the Spine, SIG and Hip Active and passive stability of the System Innervation of the Fascia Physiology of the Pain Part 1 Pathologies and Treatment of the Spine, Trunk, Head, Pelvis and Hip
12:30	Lunch break
13:30	Practical Work and Theory of: Arthrokinematics, Pathology and Treatment of the TMJ and upper Spine Landmarks of the Body. Where are they and why are they important for the Palpation Topographical Anatomy and Function of the Lymphatic System
15:00	Coffee break
15:15	Physiology of the Pain Part 2 Topographical Anatomy and Pathology of the Mediastinum and the Abdomen Topographical Anatomy and Pathology of the lower Spine Central and peripheral nervous System Presentation Topographical Anatomy
17:00	End of course