February 2020 schedule

Date	Activity	Topic	Time	Presenter	Faculty
1	Review/ thesis		9-10/10-2		
3	Seminar	Clinical Anatomy and Physiology of Peripheral Nerves, muscle and neuromuscular junction- implications for evaluation	2-5	Divya	KR/VJ/SPH
4	Seminar	Anthropometric Measurements- implications for practice	2-5	Aparna Selvam	KR/VSR/KDU
5	JC/ thesis	Cohort study on risk factors for OA knee	2-3 /3-5	Rushikesh	IRC
6	Case presentation/ thesis	Low back pain	2-4/4-8	Lakshman	KR/VJ/VSR
7	Class	Considerations of age and sex in exercise and training.	2-5		Vijay
8	Review/ thesis		9-10/10-2		
10	Seminar	Cardiovascular adaptation to exercise and clinical application	2-5	Geeta	KR/VSR/KDU
11	Seminar	Musculoskeletal adaptation to exercise and its clinical application	2-5	Sridivya	KR/VSR/KDU
12	JC/ thesis	Cohort study on risk factors for CVD	2-3/3-5	Divya	IRC
13	Case presentation/ thesis	Upper abdominal surgery	2-4/4-8	Nida	KR/VJ/TSN
14	Class	Fatigue assessment and scientific organization of work-rest regimes to control fatigue.	2-5		Vijay & Kundan
15	Review/ thesis		9-10/10-2		
17	Seminar	Metabolic adaptation to exercise and its clinical application	2-5	Rushikesh	KR/VSR/KDU
18	Seminar	Environmental influence on performance- indications in athletes and manual labourers Body composition, Nutrition and Caloric Balance- implications for exercise prescription in normal and special populations	2-5	Aparna Shetty	KR/VSR/KDU
19	JC/ thesis	Case control study for risk factors of LBP	2-3/3-5	Divya	IRC
20	Case presentation/ thesis	Shoulder dysfunction	2-4/4-8	Sushma	KR/VJ/VSR
20	Preparation of manuscript (lit rev/ preliminary work				
22	Review/ thesis		9-10/10-2		
24	Seminar	Electrical stimulation and its effects on various systems- guidelines for practice	2-5	Lakshman	KR/VJ/SPH
25	Seminar	Exercise prescription in Special Population	2-5	Nida	KR/VJ/MRD
26	JC/ thesis	Case control study of risk factors for upper limb cumulative trauma disorders	2-3/3-5	Lakshman	IRC
27	Case presentation/ thesis	WRMSD	2-4/4-8	Divya	KR/VJ/KDU
28	Class	Instrumentation for neuromuscular electrical evaluation	2-5		Vijaya & Sandeep
28	Thesis submission				
29	Review/ thesis		9-10/10-2		

***Seminars must be submitted at LEAST 7 days prior through Google classroom**

Jan 16, 2020

Coordinator