

Week 1

Time	Sunday 10/Sep/2023	Monday 11/Sep/2023	Tuesday 12/Sep/2023	Wednesday 13/Sep/2023	Thursday 14/Sep/2023
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Clinical Skills: Small Group (10 groups) Clinical Skills (8:30 - 12:00) ID#2559 (MDLs 1,2,5,6 & 7) (LT 1-42)	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:20) ID#2177
09:00 - 09:50	Anatomy: Lecture Introduction to the Nervous System Module (9:00 - 9:50) ID#2148	Physiology: Lecture Peripheral Somatosensory Mechanisms (9:00 - 9:50) ID#2152	Clinical Medicine: Lecture Lower Motor Neuron Lesion and Disorders of the Peripheral Nerves (9:00 - 9:50) ID#2156		
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>		
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL 1 (10:10-11:40) ID#2179	Anatomy: Lecture Descending tracts of the spinal cord and their lesions (10:10 - 11:00) ID#2173	Anatomy: Lab Practical (1 group) Anatomy of the Vertebral Column and Spinal Cord (10:10-12:00) ID#2162		
11:10 - 12:00	<i>Self Directed Learning</i>	Medical Education: Lecture Introductory Session (11:10 - 12:00) ID#2818			
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
01:00 - 01:50	Anatomy: Lecture Anatomy of the vertebral column (1:00 - 1:50) ID#2158	Physiology: Lecture Spinal Cord Somatic Reflexes (1:00 - 1:50) ID#2154	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Pharmacology: Lecture Pain Transmission (1:00 - 1:50) ID#2400
02:00 - 02:50	Anatomy: Lecture Ascending tracts of the spinal cord and their lesions (2:00 - 2:50) ID#2150	<i>Self Directed Learning</i>			<i>Self Directed Learning</i>
03:00 - 03:50	<i>Self Directed Learning</i>				

Learning Topics:

- **Pharmacology:** Muscle Relaxants (ID#2168)

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 2

Time	Sunday 17/Sep/2023	Monday 18/Sep/2023	Tuesday 19/Sep/2023	Wednesday 20/Sep/2023	Thursday 21/Sep/2023
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>		
09:00 - 09:50	Anatomy: Lecture Medulla Oblongata and its lesions (9:00 - 9:50) ID#2205	Anatomy: Lecture Midbrain and its lesions (9:00 - 9:50) ID#2504	Pathology: Lecture Demyelinating Diseases and Autoimmune Mechanisms underlying Multiple Sclerosis (9:00 - 9:50) ID#2463	Clinical Skills: Small Group (___ groups) Clinical Skills (8:30 - 12:00) ID#2573	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:20) ID#2211
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>		
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL 1 (10:10-11:40) ID#2213	Clinical Medicine: Lecture Multiple Sclerosis and other demyelinating CNS disorders (10:10 - 11:00) ID#2461	Anatomy: Lab Practical (1 group) Medulla and related Cranial Nerves (10:10-12:00) ID#2470		Pharmacology: Lecture Anti-depressant Drugs (11:10 - 12:00) ID#2323
11:10 - 12:00	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>			
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
01:00 - 01:50	Anatomy: Lecture Pons and its lesions (1:00 - 1:50) ID#2191	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Anatomy: Lab Practical (1 group) Pons, Midbrain and related Cranial Nerves (1:00 - 2:50) ID#2465	Radiology: Lecture Imaging of the Brain and Spine (1:00 - 1:50) ID#2203
02:00 - 02:50	Clinical Medicine: Lecture Disorders of the Neuromuscular Junction (2:00 - 2:50) ID#2499				
03:00 - 03:50	<i>Self Directed Learning</i>			<i>Self Directed Learning</i>	

Learning Topics:

- **Pharmacology:** Principles of Local Anesthetics (ID#2347)
- **Biochemistry:** Structure and Function of Myelin (ID#7909)

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 3

Time	Sunday 24/Sep/2023	Monday 25/Sep/2023	Tuesday 26/Sep/2023	Wednesday 27/Sep/2023	Thursday 28/Sep/2023 PROPHET'S BIRTHDAY- HOLIDAY
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:00) ID#2369	Clinical Skills: Small Group (10 groups) Hospital Visit (8:30 - 12:00) ID#2561	Subject to Announcement from Civil Service Commission
09:00 - 09:50	Anatomy: Lecture Organization of Cerebrum-1 (9:00 - 9:50) ID#2342	Anatomy: Lecture Blood Supply of Brain (9:00 - 9:50) ID#2296			
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>			
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL 1 (10:10-11:40) ID#2367	Physiology: Lecture Cerebral Blood Flow, its control and Pathophysiology of Stroke (10:10 - 11:00) ID#7861	Anatomy: Lab Practical (1 group) Cerebral Hemisphere (10:10 - 12:10) ID#2355		
11:10 - 12:00	<i>Self Directed Learning</i>	Physiology: Lecture Function of the Association Cortex (11:10 - 12:00) ID#7859			
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	
01:00 - 01:50	Anatomy: Lecture Organization of Cerebrum-2 (1:00 - 1:50) ID#7854	Pathology: Lecture Pathology in Stroke (1:00 - 1:50) ID#9077	Clinical Medicine: Lecture Ischemic and Hemorrhagic Stroke (1:00 - 1:50) ID#2349	Radiology: Lecture Vascular Anatomy of the Brain and Radiology of Stroke (1:00 - 1:50) ID#2537	
02:00 - 02:50	Physiology: Lecture Functional Organization of the Cerebral Cortex (2:00 - 2:50) ID#7856	Pathology: Lab Practical (5 groups) Pathology in Stroke (2:00 - 3:50) ID#2493 (MDLs 1,2,5,6 & 7) (LT 1-42, SR-2,3)	<i>Self Directed Learning</i>	Clinical Medicine: Lecture Upper Motor Neuron Lesion and Localization of Cortical Lesions (2:00 - 2:50) ID#2514	
03:00 - 03:50	<i>Self Directed Learning</i>				

Learning Topics:

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 4

Time	Sunday 01/Oct/2023	Monday 02/Oct/2023	Tuesday 03/Oct/2023	Wednesday 04/Oct/2023	Thursday 05/Oct/2023
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Clinical Skills: Small Group (10 groups) Clinical Skills (8:30 - 12:00) ID#2563 (MDLs 1,2,5,6 & 7) (LT 1-42)	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:20) ID#2274
09:00 - 09:50	Anatomy: Lecture Anatomy of the Cerebellum (9:00 - 9:50) ID#2246	Physiology: Lecture The Cerebellar Circuit (9:00 - 9:50) ID#7865	Physiology: Lecture Control of Posture and Balance (9:00 - 9:50) ID#2185		
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>		Pharmacology: Lecture Anxiolytic & hypnotic drugs (11:10 - 12:00) ID#7839
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL 1 (10:10-11:40) ID#2272	Clinical Medicine: Lecture Cerebellar and Balance Disorders (10:10 - 11:00) ID#2270	Anatomy: Lecture Development of the Nervous System (10:10 - 11:00) ID#2308		
11:10 - 12:00	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Clinical Medicine: Lecture Increased Intracranial Pressure (11:10 - 12:00) ID#2404		
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
01:00 - 01:50	Anatomy: Lecture Meninges and ventricles of the brain (1:00 - 1:50) ID#7933	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>
02:00 - 02:50	Physiology: Lecture Function and Dysfunction of the CNS Barriers (2:00 - 2:50) ID#2412				
03:00 - 03:50	<i>Self Directed Learning</i>				

Learning Topics:

- **Biochemistry:** Unstable Trinucleotide Repeats and Neurological Disorders (ID#2821)
- **Biochemistry:** Effect of Ischemia and Reperfusion on Brain Metabolism (ID#7927)

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 5

Time	Sunday 08/Oct/2023	Monday 09/Oct/2023	Tuesday 10/Oct/2023	Wednesday 11/Oct/2023	Thursday 12/Oct/2023	
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Clinical Skills: Small Group (10 groups) Hospital Visit (8:30 - 12:00) ID#2565 (MDLs 1,2,5,6 & 7) (LT 1-42)	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:20) ID#2393	
09:00 - 09:50	Anatomy: Lecture Anatomy of the Basal Nuclei (9:00 - 9:50) ID#2248	Pathology: Lecture Normal and Abnormal Aging of the CNS (9:00 - 9:50) ID#2379	Pathology: Lecture Introduction of Mendelian Inherited Neuropathies (9:00 - 9:50) ID#2501			
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>		Clinical Medicine: Lecture Movement Disorders (11:10 - 12:00) ID#2254	
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL 1 (10:10-11:40) ID#2391	Pathology: Lecture Pathology of Neurodegenerative Diseases (10:10 - 11:00) ID#2906	Anatomy: Lab Practical (1 group) Anatomy of Cerebellum and Basal Nuclei (ganglia) (10:10 - 12:10) ID#2258			
11:10 - 12:00			Physiology: Lecture The Voluntary Movement (11:10 - 12:00) ID#2251			
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	
01:00 - 01:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Physiology: Lecture Function and Dysfunction of Basal Ganglia (1:00 - 1:50) ID#2166	Pharmacology: Lecture The Principles of Treatment of Parkinson's Disease (1:00 - 1:50) ID#2268	
02:00 - 02:50					Pathology: Lab Practical (___ groups) Pathology of Neurodegenerative diseases (2:00 - 3:50) ID#85 (MDLs 1,2,5,6 & 7) (LT 1-42, SR-2,3)	Nuclear Medicine: Lecture Nuclear Medicine Investigations in the CNS (2:00 - 2:50) ID#2298
03:00 - 03:50						<i>Self Directed Learning</i>

Learning Topics:

- **Nuclear Medicine:** Molecular Neuroimaging for Evaluation of Movement Disorders (ID#2193)

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 6

Time	Sunday 15/Oct/2023	Monday 16/Oct/2023	Tuesday 17/Oct/2023	Wednesday 18/Oct/2023	Thursday 19/Oct/2023	
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Clinical Skills: Small Group (8 groups) Clinical Skills (8:30 - 12:00) ID#2579	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:20) ID#7887	
09:00 - 09:50	Physiology: Lecture Electrical Activity of the Brain (9:00 - 9:50) ID#2315	Physiology: Lecture Pathophysiology of Epilepsy (9:00 - 9:50) ID#2321	Physiology: Lecture Sleep Wakeful Cycles (9:00 - 9:50) ID#2329			
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>		Pharmacology: Lecture Antiepileptic Drugs (10:10 - 11:00) ID#2319	Pharmacology: Lecture Principles of Pharmacological Treatment of Pain (11:10 - 12:00) ID#2402
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL 1 (10:10-11:40) ID#7885	Clinical Medicine: Lecture Epilepsy Classification and Epileptic Syndromes (10:10 - 11:00) ID#2334	Clinical Medicine: Lecture Sleep disorders (11:10 - 12:00) ID#2506			
11:10 - 12:00	<i>Self Directed Learning</i>	Physiology: Lecture Reticular Formation and Consciousness (11:10 - 12:00) ID#2371				
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	
01:00 - 01:50	Pathology: Lecture Head Trauma (1:00 - 1:50) ID#8019	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	
02:00 - 02:50	<i>Self Directed Learning</i>					
03:00 - 03:50						

Learning Topics:

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 7

Time	Sunday 22/Oct/2023	Monday 23/Oct/2023	Tuesday 24/Oct/2023	Wednesday 25/Oct/2023	Thursday 26/Oct/2023
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Clinical Skills: Small Group (___ groups) Hospital Visit/Clinical Skills (8:30 - 12:00) ID#7952	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:20) ID#2312
09:00 - 09:50	Anatomy: Lecture The Limbic System and Hypothalamus (9:00 - 9:50) ID#2489	Anatomy: Lecture Anatomy of the Thalamus (9:00 - 9:50) ID#2294	Physiology: Lecture Neural Mechanism of Learning and Memory (9:00 - 9:50) ID#2375		
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>		
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL 1 (10:10-11:40) ID#2418	Clinical Medicine: Lecture Dementia and Disorders of Consciousness (10:10 - 11:00) ID#7843	Anatomy: Lab Practical (1 group) Thalamus, Hypothalamus and Limbic system (10:10 - 12:10) ID#2362		
11:10 - 12:00	<i>Self Directed Learning</i>	Physiology: Lecture Autonomic Functions of the Spinal Cord, Brain Stem and the Hypothalamus (11:10 - 12:00) ID#7852			
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
01:00 - 01:50	Physiology: Lecture Integrative Functions of the Hypothalamus (1:00 - 1:50) ID#7841	Pathology: Lecture CNS Tumors and Space Occupying Lesions (1:00 - 1:50) ID#2396	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Pharmacology: Lecture Antipsychotic Drugs (1:00 - 1:50) ID#2345
02:00 - 02:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>		Pathology: Lab Practical (5 groups) CNS Tumors (2:00 - 3:50) ID#2408 (MDLs 5,6 & 7) (LT 1-42, SR-2,3,4,5)	<i>Self Directed Learning</i>
03:00 - 03:50					

Learning Topics:

- **Physiology:** Neural Control of Speech (ID#2377)
- **Pharmacology:** Drugs used in the treatment of Alzheimer's disease (ID#7869)

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 8

Time	Sunday 29/Oct/2023	Monday 30/Oct/2023	Tuesday 31/Oct/2023	Wednesday 01/Nov/2023	Thursday 02/Nov/2023
08:00 - 08:50	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>		
09:00 - 09:50	Microbiology: Lecture Fungal and Parasitic Infections of the CNS (9:00 - 9:50) ID#2282	Clinical Medicine: Lecture Clinical aspects of CNS infections (9:00 - 9:50) ID#7873	Clinical Medicine: Lecture Headache (9:00 - 9:50) ID#2398	Clinical Skills: Small Group (___ groups) Clinical Skills (8:30 - 12:00) ID#2414	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:00) ID#7889
09:50 - 10:10	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>		
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL1 (10:10-11:40) ID#7891	Pathology: Lecture Pathological Changes Associated with Nervous System Infection (10:10 - 11:00) ID#2387	Pharmacology: Lecture Drug Delivery to the Brain and Principles of Treatment of NS Infections (10:10 - 11:00) ID#2288		
11:10 - 12:00	<i>Self Directed Learning</i>	Microbiology: Lecture Prevention and Control of CNS infections (11:10 - 12:00) ID#2306	<i>Self Directed Learning</i>		Radiology: Lecture Radiological Imaging of the Space Occupying Lesions: Brain and Spine (11:10 - 12:00) ID#2539
12:00 - 01:00	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
01:00 - 01:50	Microbiology: Lecture Bacterial and Viral Etiology of Meningitis (1:00 - 1:50) ID#2278	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	<i>Self Directed Learning</i>	Pharmacology: Lecture Drugs used in the treatment of migraine (1:00 - 1:50) ID#7837
02:00 - 02:50	<i>Self Directed Learning</i>				Pathology: Lab Practical (5 groups) Pathological changes associated with Nervous System Infection (2:00 - 3:50) ID#2292 (MDLs 1,2,5,6 & 7) (LT 1-42, SR-2,3)
03:00 - 03:50					

Learning Topics:

- **Biochemistry:** Biochemistry of Prions (ID#2300)

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 9

Time	Sunday 05/Nov/2023	Monday 06/Nov/2023	Tuesday 07/Nov/2023	Wednesday 08/Nov/2023	Thursday 09/Nov/2023
08:00 - 08:50	Self Directed Learning	Self Directed Learning	Self Directed Learning	Clinical Skills: Small Group (__ groups) Clinical Skills (8:30 - 12:00) ID#2567	Multidisciplinary: PBL (12 groups) PBL 2 (8:30 - 10:20) ID#2310
09:00 - 09:50	Anatomy: Lecture Structure of the Eyeball (9:00 - 9:50) ID#7921	Physiology: Lecture The Function of Retina (9:00 - 9:50) ID#2406	Clinical Medicine: Lecture Neurological Disorders Affecting Vision (9:00 - 9:50) ID#7936		
09:50 - 10:10	Coffee Break	Coffee Break	Coffee Break		Pharmacology: Lecture The Principles of General Anesthesia (11:10 - 12:00) ID#7948
10:10 - 11:00	Multidisciplinary: PBL (12 groups) PBL 1 (10:10-11:40) ID#2420	Anatomy: Lecture Anatomy of the Orbital Contents (10:10 - 11:00) ID#7919	Anatomy: Lab Practical (1 group) Gross Anatomy and Histology of the Eye 10:10-12:00 ID#7923		
11:10 - 12:00	Self Directed Learning	Physiology: Lecture The Central Mechanisms of Vision (11:10 - 12:00) ID#7926			
12:00 - 01:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
01:00 - 01:50	Anatomy: Lecture Anatomy of the Visual Pathway (1:00 - 1:50) ID#7940	Self Directed Learning	Physiology: Lecture The Physiology of Taste and Smell (1:00 - 1:50) ID#7875	Self Directed Learning	Ethics/Professionalism: Seminar (1 group) Ethical Challenges Facing the Prevention of Blindness Efforts (1:00 - 1:50) ID#7835
02:00 - 02:50	Self Directed Learning		Self Directed Learning		Pharmacology: Lecture Drugs of Abuse (2:00 - 2:50) ID#7846
03:00 - 03:50					Self Directed Learning

Learning Topics:

- **Biochemistry:** Mechanism of Photo-transduction by Photoreceptors (ID#7879)

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab

Week 10

Time	Sunday 12/Nov/2023	Monday 13/Nov/2023	Tuesday 14/Nov/2023	Wednesday 15/Nov/2023	Thursday 16/Nov/2023
08:00 - 08:50	Self Directed Learning	Self Directed Learning	Self Directed Learning	Self Directed Learning	Self Directed Learning
09:00 - 09:50		Anatomy: Lecture Organization of the Inner Ear and Vestibular Pathway (09:00 - 09:50) ID#20009			
09:50 - 10:10	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10:10 - 11:00	Anatomy: Lecture Anatomy of the External and Middle Ear (10:10 - 11:00) ID#7893	Anatomy: Lab Practical (___ groups) Anatomy and Histology of the Ear 10:10-12:00 ID#7898	Self Directed Learning	Self Directed Learning	Self Directed Learning
11:10 - 12:00	Anatomy: Lecture Organization of the Inner Ear, Vestibular and Auditory Pathway (11:10 - 12:00) ID#7895				
12:00 - 01:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
01:00 - 01:50	Physiology: Lecture Peripheral and Central Mechanisms of Hearing (1:00 - 1:50) ID#7904	Self Directed Learning	Self Directed Learning	Self Directed Learning	Self Directed Learning
02:00 - 02:50	Self Directed Learning				
03:00 - 03:50					

Learning Topics:

Nervous System Assessment will be on Sunday, 19th November 2023

Note: All lectures will be held in LT 1-42, unless otherwise specified; Clinical Skills: Clinical Skills Lab