

**DOW MEDICAL COLLEGE**  
**Dow University of Health Sciences**  
**NEUROSCIENCES-2 MODULE 4<sup>th</sup> Year Week-2 2022**  
**VENUE : ARAG AUDITORIUM**

Days	8:30 to 9:30	9:30 to 10:30	11:00 to 1:00	1:30 to 3:00
Mon 17/10	<b>COMMUNITY MEDICINE BIOSTATISTICS</b> Review Data analysis measure <b>DR ASHRAF JAHANGIR</b>	<b>NEUROLOGY</b> Primary Headache Syndromes <b>PROF.DR NAILA SHAHBAZ</b>	CLINICAL POSTING	<b>GROUP A Skill Lab=Lumbar puncture</b>
Tues 18/10	<b>NEUROSURGERY</b> Raised intracranial pressure and its effects: management of cerebral edema, raised ICP, and brain herniations <b>PROF.ATEEQ AHMED KHAN/DR M.FAAIQ ALI</b>	SELF STUDY	CLINICAL POSTING	<b>GROUP B Skill Lab= Lumbar puncture</b>  <b>Teachers Evaluation GROUP C+D Digital Lab</b>
Wed 19/10	<b>ANATOMY FUNCTIONAL NEUROANATOMY OF BRAIN</b> <b>PROF.NAHEED KHAN</b>	<b>PHARMACOLOGY</b> General Anesthetics: classification, mechanism & adverse reaction Lecture-1 <b>PROF.DR SAUD HASSAN</b>	CLINICAL POSTING	<b>GROUP C Skill Lab=Lumbar puncture</b> <b>Teachers Evaluation GROUP E Digital Lab</b>
Thurs 20/10	<b>PHARMACOLOGY</b> General Anesthetics: classification, mechanism & adverse reaction Lecture-2 <b>PROF.DR SAUD HASSAN</b>	<b>NEUROLOGY</b> Secondary Headache Syndromes & Trigeminal Associated Cranial and Facial Neuralgias <b>DR IRFAN ALI</b>	CLINICAL POSTING	<b>GROUP D Skill Lab=Lumbar puncture</b>
Fri 21/10	<b>PHARMACOLOGY</b> Local anesthetics: classification, mechanism & type of application <b>PROF.DR SHAMAILA KHALID</b>	10:00 to 12:00 Clinical posting		
Sat 22/10	<b>ANAESTHESIA</b> General Anesthesia <b>DR ASHOK KUMAR ALH</b>	<b>PHYSICAL MEDICINE AND REHABILITATION</b> Introduction to Neuro Rehabilitation/Rehabilitation of Stroke Patient <b>DR ZUBAIR ALI KHAWAJA NLH-II</b>	CLINICAL POSTING	<b>GROUP E Skill Lab=Lumbar puncture</b>