

**DOW INTERNATIONAL MEDICAL COLLEGE**  
**SECOND YEAR MBBS NEUROSCIENCES MODULE - 1(2020)**  
**WEEK-5 TIME TABLE**

DAYS	8:30-10:00		10.30-11.30	11.30-12.30		1:30 to 03:00
Mon 27/1	1-Gp: A= CBL <b>Dr. Nazia Shahab</b> <b>HISTOLOGY LAB</b>		ANATOMY Lateral Ventricles of Brain + Choroid Plexus <b>Dr.Rabia Rehan</b>	PHYSIOLOGY CSF formation, circulation and functions <b>Dr. Meraj Rahim</b>		BIOCHEMISTRY Chemical composition of CSF & Changes in diseased state <b>Dr. Mehnaz Gitay</b>
	2-Gp: B =Physiology Practical: EEG <b>Dr. Memoona/Dr. Ambreen</b> <b>Ashfaque PHYSIO LAB</b>					
	3-Gp: C= Biochemistry (TUTO): Chemical Analysis of CSF <b>DR. Sajida Parveen BIO LAB</b>					
	4- Gp: D= Skill Lab Lumbar puncture <b>Dr.AbdulSamad/Dr.Adina/Ms.Tamseel</b>					
	5- Gp:E= SELF STUDY					
Tues 28/1	1. B= CBL 2. C= Physiology Practical 3. D= Bio (Tutorial) 4. E= Skill Lab 5. A= SELF STUDY		ANATOMY: Venous drainage of brain <b>Dr. Zaheer Amjad</b>	BIOCHEMISTRY Chemical composition of BBB + Breach of BBB <b>Prof. Dr. Zeba Haque</b>		PHARMACOLOGY Anticoagulants <b>Dr. Muhammad Kashif</b>
Wed 29/1	1. C= CBL 2. D= Physiology Practical 3. E= Bio (Tutorial) 4. A= Skill Lab 5. B= SELF STUDY		PATHOLOGY Cerebral edema, Hydrocephalus, Raised intracranial pressure and herniation <b>Dr. Mehreen Mehmood</b>	PHYSIOLOGY Reticular Activating System Sleep and its disorders <b>Dr. Shahneela Siraj</b>		CM Risk Factors Causing Stroke and Their Prevalence in Community <b>Dr. Munazza Obaid</b>
Thur s 30/1	1. D= CBL 2. E= Physiology Practical 3. A= Bio (Tutorial) 4. B= Skill Lab 5. C= SELF STUDY		<b>SELF STUDY</b>	ANATOMY Limbic system <b>Dr.Sahar Mubeen</b>		NEUROLOGY Gross clinical effects of territorial blockage of arteries <b>Dr. Meraj Fatima</b>
Fri 31/1	PATHOLOGY Mechanism of Ischemia Hypoxia, infarction and intracranial hemorrhage <b>Prof.Dr.M.M. Alamgir</b>	<b>SELF STUDY 9.30-10.00</b>	10.00-11.00 AM PHYSIOLOGY Limbic system I (Limbic System and role of hypothalamus) <b>Dr. AfshanMehboob</b>	11.00-12.00PM EMBRYOLOGY Development of Forebrain + Developmental Anomalies of CNS <b>Dr.Mahrukh Kamran</b>		
Sat 1/2	1. E= CBL 2. A= Physiology Practical 3. B= Bio (Tutorial) 4. C= Skill Lab 5. D= SELF STUDY		ANATOMY Dural venous sinuses OF Brain <b>Dr.Nazia Shahab</b>	<b>SELF STUDY 12.00 – 12.30 PM</b>		<b>SELF STUDY</b>

**All lectures venue: Ground floor, Lecture hall 2, DIMC**