

**SECOND PROFESSIONAL YEAR MBBS  
NEUROSCIENCES - I MODULE (2022)  
TIME TABLE: WEEK 2**

DAYS	08:30 – 10:00 AM		10:30 – 11:30 AM	11:30 to 12:30 PM	1:30 TO 3:00 PM
MON 14/2	<b>ANATOMY</b> Spinal Cord III (Descending Tracts)  <b>DR ZAHEER AMJAD</b>		<b>BIOCHEMISTRY</b> Chemistry of Neuro-lipids  <b>DR SONIA SIDDIQUI</b>	<b>CM (ETHICS)</b> Ethical Communication Skills  <b>DR MUNAZA S OBAID</b>	1.A 1+A2= <b>PHYSIOLOGY</b> Tutorial: Overview of sensory Nervous system <b>DR SAIMA RASID</b>  2.B1+B2= <b>ANATOMY</b> (Interior Of the Skull) <b>DR AFSHEEN KHAN</b>  3.C1+C2= <b>BIO CHEM</b> Tutorial Types of Neurotransmitters <b>DR ARISHA SOHAIL</b>  4.A3+B3= <b>SKILL LAB</b> Arterial Puncture  5. C3= <b>SELF STUDY</b>
TUES 15/2	<b>PHYSIOLOGY</b> Motor (descending) tracts <b>DR AFSHAN MEHBOOB</b>	<b>09:30 – 10:00</b>  <b>SELF STUDY</b>	<b>BIOCHEMISTRY</b> Acetyl Choline  <b>PROF DR ZEBHA HAQUE</b>	<b>SELF STUDY</b>	1.B1+B2= <b>PHYSIOLOGY</b> Tutorial: Overview of sensory Nervous system <b>DR SAIMA RASID</b>  2.C1+C2= <b>ANATOMY</b> (Interior Of the Skull) <b>DR AFSHEEN KHAN</b>  3.A3+B3= <b>BIO CHEM Tutorial</b> <b>DR ARISHA SOHAIL</b>  4.C3= <b>SKILL LAB</b> Arterial Puncture  5. A1+A2= <b>SELF STUDY</b>
WED 16/2	<b>ANATOMY</b> Spinal Cord Lesions <b>DR ZAHEER AMJAD</b>		<b>CM</b> Endemic diseases involving Nervous System: Poliomyelitis, rabies, Diphtheria, Tetanus <b>DR VINOD KUMAR</b>	<b>SELF STUDY</b>	1.C1+C2= <b>PHYSIOLOGY</b> Tutorial: Overview of sensory Nervous system <b>DR SAIMA RASID</b>  2.A3+B3= <b>ANATOMY</b> (Interior Of the Skull) <b>DR SHAHEEN HAIDER</b>  3.C3 = <b>BIO CHEM Tutorial</b> Types of Neurotransmitters <b>DR ARISHA SOHAIL</b>  4.A1+A2= <b>SKILL LAB</b> Arterial Puncture  5. B1+B2= <b>SELF STUDY</b>
THURS 17/2	<b>ANATOMY</b> Anatomy of brain stem and associated lesions: Medulla Oblongata <b>PROF DR FARRUKH MUSTAFA</b>	<b>09:30 – 10:00</b>  <b>SELF STUDY</b>	<b>SELF STUDY</b>	<b>SELF STUDY</b>	1.A3+B3= <b>PHYSIOLOGY</b> Tutorial: Overview of sensory Nervous system <b>DR AMBREEN MEHRAN</b>  2.C3= <b>ANATOMY</b> (Interior Of the Skull) <b>DR SHAHEEN HAIDER</b>  3.A1+A2 = <b>BIO CHEM Tutorial</b> <b>DR ARISHA SOHAIL</b>  4 B1+B2= <b>SKILL LAB</b> Arterial Puncture  5. C1+C2= <b>SELF STUDY</b>

<p>FRI 18/2</p>	<p><b>ANATOMY</b> Anatomy of brain stem and associated lesions: <b>Pons</b> <b>PROF DR FARRUKH MUSTAFA</b></p>	<p><b>09:30 – 10:00</b> <b>SELF STUDY</b></p>	<p><b>BIOCHEMISTRY</b> Serotonin  <b>DR MEHNAZ NURUDDIN GITAY</b></p>	<p><b>11:00 – 12:00 PM</b> <b>SELF STUDY</b></p>	
<p>SAT 19/2</p>	<p><b>ANATOMY</b> Anatomy of brain stem and associated lesions: Midbrain <b>DR RABIA REHAN</b></p>	<p><b>09:30 – 10:00</b> <b>SELF STUDY</b></p>	<p><b>SELF STUDY</b></p>	<p><b>PHYSIOLOGY</b> Functions Of Brainstem  <b>PROF DR SADIQA BADAR SYED</b></p>	<p><b>1.C3= PHYSIOLOGY</b> Tutorial: Overview of sensory Nervous system <b>DR AMBREEN MEHRAN</b></p> <p><b>2.A1+A2= ANATOMY</b> (Interior Of the Skull) <b>DR SHAHEEN HAIDER</b></p> <p><b>3.B1+B2= BIO CHEM</b> Tutorial Types of Neurotransmitters <b>DR ARISHA SOHAIL</b></p> <p><b>4.C1+C2= SKILL LAB</b> Arterial Puncture</p> <p><b>5.A3+B3= SELF STUDY</b></p>

ALL CLASSES WILL BE HELD IN LECTURE HALL 2

PRACTICALS AND TUTORIALS WILL TAKES PLACE IN THEIR RESPECTIVE DEPARTMENT