

**SECOND PROFESSIONAL YEAR M.B.B.S**  
**ENDOCRINE-I MODULE – 2026 DMC**  
**WEEK I TIMETABLE VENUE: NLH-2**

Days	8:30 – 9.30	9.30-10.30	10:30-12:30		1:30-3:00
<b>MON</b> 15/6	<b>HEAD &amp; NECK AND SPECIAL SENSE-I MODULE THEORY EVALUATION</b>				
<b>TUE</b> 16/6	<b>ANATOMY</b> Anatomical overview of all endocrine glands in the body <b>DR NAZIA SHAHAB</b>	<b>Self Study</b>	<ol style="list-style-type: none"> <li><b>GROUP A= ANATOMY: HEAD &amp; NECK AND SPECIAL SENSE-I MODULE THEORY EVALUATION</b><b>ANATOMY DISSECTION HALL</b></li> <li><b>GROUP B = PHYSIOLOGY: HEAD &amp; NECK AND SPECIAL SENSE-I MODULE THEORY EVALUATION</b> <b>PHYSIO LAB</b></li> <li><b>GROUP C= SELF STUDY</b></li> </ol>		<b>General Education</b>  Ideology and its Significance, Historical context to creation of Pakistan  <b>MR. UMER FAROOQUE</b>
<b>WED</b> 17/6	<b>BIOCHEMISTRY</b> Classification of Hormones according to structure and mechanism of Action <b>Dr. UZMA ZAMAN</b>	<b>Self Study</b>	<ol style="list-style-type: none"> <li><b>GROUP C= ANATOMY: HEAD &amp; NECK AND SPECIAL SENSE-I MODULE THEORY EVALUATION</b><b>ANATOMY DISSECTION HALL</b></li> <li><b>GROUP A = PHYSIOLOGY: HEAD &amp; NECK AND SPECIAL SENSE-I MODULE THEORY EVALUATION</b> <b>PHYSIO LAB</b></li> <li><b>GROUP B= SELF STUDY</b></li> </ol>		<b>ANATOMY</b>  Gross structure of hypothalamus  <b>DR AQEELA ZEHRA</b>
<b>THU</b> 18/6	<b>PHYSIOLOGY</b> Introduction to Endocrinology and Hormone Synthesis <b>DR. UZAIR ABBAS</b>	<b>Self Study</b>	<ol style="list-style-type: none"> <li><b>GROUP B= ANATOMY: HEAD &amp; NECK AND SPECIAL SENSE-I MODULE THEORY EVALUATION</b><b>ANATOMY DISSECTION HALL</b></li> <li><b>GROUP C = PHYSIOLOGY: HEAD &amp; NECK AND SPECIAL SENSE-I MODULE THEORY EVALUATION</b> <b>PHYSIO LAB</b></li> <li><b>GROUP A= SELF STUDY</b></li> </ol>		<b>General Education</b> Aligarh movement and Muslim nationalism <b>MR. UMER FAROOQUE</b>
<b>FRI</b> 19/6	<b>PHYSIOLOGY</b> Mechanism of action of hormones <b>DR.MISHA TANVEER</b>	<b>9:30-10:30</b> Self-Study		<b>10.30-12.00</b> <b>ANATOMY</b> Gross Anatomy and development of Pituitary Gland <b>DR RABIA REHAN</b>	
<b>SAT</b>	<b>8.30-9.30</b>	<b>9.30-10.30</b>	<b>10.30-11.30</b>	<b>11.30-12.30</b>	<b>1.30-3.00</b>

21/6	<p style="text-align: center;"><b>ANATOMY (HISTOLOGY)</b> Microscopic Features of Pituitary Gland <b>DR SHUMAILA FAHIM</b></p>	<b>SELF STUDY</b>		<p style="text-align: center;"><b>COMMUNITY MEDICINE</b>  Non communicable diseases; global &amp; national action plan  <b>DR. SAFIYA</b></p>	<b>SELF-STUDY</b>
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