

SECOND PROFESSIONAL YEAR M.B.B.S
ENDOCRINE-I MODULE – 2025 DMC
WEEK I TIME TABLE VENUE: NLH-2

Days	8:30 – 9.30	9.30-10.30	10:30-12:30		1:30-3:00
MON 16/6	ANATOMY Anatomical overview of all endocrine glands in the body DR AMNA MUGHAL	SELF STUDY	1-GROUP I= ANATOMY Head & Neck Practical Internal Evaluation ANATOMY DISSECTION HALL 2-GROUP II= PHYSIOLOGY: Head & Neck & Special Senses Practical Internal Evaluation PHYSIO LAB 3-GROUP III & IV= SELF STUDY		ANATOMY Gross structure of hypothalamus DR FARAZ
TUE 17/6	BIOCHEMISTRY Classification of Hormones according to structure and mechanism of Action Dr. AHSAN	SELF STUDY	1-GROUP II= ANATOMY Head & Neck Practical Internal Evaluation ANATOMY DISSECTION HALL 2-GROUP III= PHYSIOLOGY: Head & Neck & Special Senses Practical Internal Evaluation PHYSIO LAB 3-GROUP IV & I= SELF STUDY		COMMUNITY MEDICINE Non communicable diseases; global & national action plan DR GATI ARA
WED 18/6	PHYSIOLOGY Hormone synthesis, secretion, transport & clearance from blood DR. KHALID SIDDIQUI	SELF STUDY	1-GROUP III= ANATOMY: Head & Neck Practical Internal Evaluation ANATOMY DISSECTION HALL 2-GROUP IV= PHYSIOLOGY: Head & Neck & Special Senses Practical Internal Evaluation PHYSIO LAB 3-GROUP I & II= SELF STUDY		General Education Ideology and its Significance, Historical context to creation of Pakistan Mr. Umer Farooque
THU 19/6	PHYSIOLOGY Classification of hormones DR. KHALID SIDDIQUI	SELF STUDY	1-GROUP IV= ANATOMY: Head & Neck Practical Internal Evaluation ANATOMY DISSECTION HALL 2-GROUP I= PHYSIOLOGY: Head & Neck & Special Senses Practical Internal Evaluation PHYSIO LAB 3-GROUP II & III= SELF STUDY		PHYSIOLOGY Mechanism of action of hormones – part I DR. GHAZALA FARRUKH
FRI 20/6	8.30-9.30 ANATOMY Gross Anatomy and development of Pituitary Gland DR MAHRUKH KAMRAN	9.30- 10.30		10.30-12.00	
		PHYSIOLOGY Mechanism of action of hormones part II DR. GHAZALA FARRUKH		PHYSIOLOGY Hypothalamic & Pituitary hormones DR. KHALID SIDDIQUI	
SAT 21/6	8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	1.30-3.00
	PHYSIOLOGY Growth hormone PROF. SIKANDER ADIL MUGHAL	ANATOMY (HISTOLOGY) Microscopic Features of Pituitary Gland DR. AMIR AHMED	SELF STUDY	PHYSIOLOGY Hypo and Hypersecretion of Growth hormone PROF. SIKANDER ADIL MUGHAL	General Education Aligarh movement and Muslim nationalism Mr. Umer Farooque