

SECOND PROFESSIONAL YEAR M.B.B.S
ENDOCRINE-I MODULE – 2025 DIMC
WEEK 5 TIME TABLE
VENUE LH-2

Days	8:30 – 10:00		10:30 - 11:30	11:30 - 12:30		1:30-3.00
Mon 28/7	A= BIOCHEMISTRY PRACTICAL Dr Mehnaz N Gitay Qualitative analysis of Glucose & ketone bodies in urine (Dipstick method) BIOCHEM LAB B= PATHOLOGY PRACTICAL: Overview of Lab investigations in Diabetes MICRO LAB Dr. M. Moazzam Tauheed C= PHYSIOLOGY PRACTICAL: Measurement of Obesity POWER LAB Dr Misha Tanvir/DR USAMA/DR ASMA		COMMUNITY MEDICINE Epidemiology of diabetes in Pakistan, Prevention & control at primary care level DR. Mahrukh	BIOCHEMISTRY Structure, Metabolism and Mechanism of Action of Steroid Hormones Prof.Dr. Sonia Siddiqui		SELF STUDY
TUE 29/7	B= BIOCHEMISTRY PRACTICAL Dr Mehnaz N Gitay C= PATHOLOGY PRACTICAL Dr. M. Moazzam Tauheed A= PHYSIOLOGY PRACTICAL Dr Misha Tanvir/DR USAMA/DR ASMA		PHYSIOLOGY Metabolic functions of Glucocorticoids + Anti-inflammatory effects of Cortisol DR AFSHAN MEHBOOB KHAN			GENERAL EDUCATION Procedure of amendment MR.Umer
Wed 30/7	C=BIOCHEMISTRY PRACTICAL Dr Mehnaz N Gitay A= PATHOLOGY PRACTICAL Dr. M. Moazzam Tauheed B= PHYSIOLOGY PRACTICALDr Misha Tanvir/DR USAMA/DR ASMA		BIOCHEMISTRY Metabolism of adrenocortical hormones Dr. Farina Hanif			BEHAVIORAL SCIENCES Metacognition Dr Bilal
THU 31/7	1. A= PHARMACOLOGY TUTORIAL Dr Asma Khawer Classification of Insulin & oral hypoglycemic drugs 2. B= BIOCHEMISTRY Tutorial Ms.Fatima Noor Abnormalities related to the Adrenal gland 3. C= Self study		PHYSIOLOGY Adrenal Medullary Hormones, Pheochromocytoma DR TOOBA NOOR	BIOCHEMISTRY Metabolism of adrenal medullary hormones Prof. Dr. Sonia Siddiqui		GENERAL EDUCATION Notable constitutional amendment MR. Umer
FRI 1/08	1. B PHARMACOLOGY Dr Asma Khawer 2. C BIOCHEMISTRY Ms.Fatima Noor 4. A Self study		COMMUNITY MEDICINE Obesity risk factors and prevention DR. Zairah			
SAT 2/08	C PHARMACOLOGY Dr Asma Khawer A BIOCHEMISTRY Ms.Fatima Noor B Self study		PATHOLOGY Adrenocortical Hyperfunction Dr. S. Talha Naeem			SELF STUDY