SECOND PROFESSIONAL YEAR MBBS
RENAL & EXCRETORY-I MODULE 2026 DIMC
WEEK 4 TIMETABLE
VENUE: LH-2

Days	8.30- 10.00		10.30-11.30	11.30-12.30	1.30-3.00
MON 2/11	1. **A= BIOCHEMISTRY PRACTICAL:** Renal function test **DR SAJIDA PERVEEN BIOCHEM LAB** 2. **B= Self-Study** 3. **C= PATHOLOGY PRACTICAL:** Lab Investigations for Transplant **DR S TALHA IDREES PATHOLOGY LAB**		**PATHOLOGY** Disease involving renal blood vessels **DR MOHSIN WAHID**	**PHYSIOLOGY** Renal regulation of Acid Base balance **DR UZAIR ABBAS**	**COMMUNITY MEDICINE** Kidney Stones: Prevalence, Incidence, and prevention **DR FARYAL NAWAB**
TUE 3/11	1. **B = BIOCHEMISTRY PRACTICAL DR SAJIDA PERVEEN** 2. **C= Sef-study** 3. **A= PATHOLOGY PRACTICAL: Lab Investigations for Transplant. DR S TALHA IDREES PATHOLOGY LAB**	**10:00-10:30 QEC EVALUATION ENDOCRINLOGY & GIT MODULE DIGITAL LIBRARY**	**RADIOLOGY** Radiological overview and imaging techniques of excretory system **DR SHAYAN**	**PATHOLOGY** Lower urinary tract infections **DR HAREEM GOHAR**	**GENERAL EDUCATION** Entrepreneurship **MS HUMAIRA ASRAR**
WED 4/11	1. **C = BIOCHEMISTRY PRACTICAL DR SAJIDA PERVEENBIOCHEM LAB.** 2. **A = Self-study** 3. **B= PATHOLOGY PRACTICAL: Lab Investigations for Transplant. DR S TALHA IDREES PATHOLOGY LAB**		**PHYSIOLOGY** Metabolic acidosis & alkalosis **DR AMBREEN QAMAR**	**PATHOLOGY** Obstructive Uropathy **DR HAREEM GOHAR**	**SELF STUDY**
THU 5/11	**PHYSIOLOGY TUTO** Tubular reabsorption and secretion A+B+C **DR TOOBA NOOR**		**ANATOMY** Surface Anatomy of Urinary system **DR TANZEELA KHAN**	**MEDICINE** Interpret the ABG reports for the diagnosis of acidosis and alkalosis **DR MARIUM MARUFIA**	**GENERAL EDUCATION** Entrepreneurship **MS HUMAIRA ASRAR**
	8.30-10.00		**10.00-11.00**	**11.00-12.00**	
FRI 6/11	**MEDICINE** Renal failure clinical picture and presentation (Part I) ARF **DR TOOBA ASAD**		**PATHOLOGY** Introduction to renal transplant **DR MOHSIN WAHID**	**SELF STUDY**	
SAT 7/11	**MEDICINE** Renal failure clinical picture and presentation (Part 2) ARF **DR SIDRA RASHID**		**PHYSIOLOGY** Micturition reflex **DR SAIMA RASHID**	**PATHOLOGY** Revisit: Infections of the renal system **DR HAREEM GOHAR**	**SELF STUDY**