SECOND PROFESSIONAL YEAR MBBS

REPRODUCTIVE-I MODULE 2026 DIMC

WEEK 2 TIMETABLE VENUE: NLH-2

Days	8:30 – 10:00	10:00-11:00	11:00 - 12:00	12:00 - 1:00		1:30-3.00
MON 16/11	1. A= SKILL LAB: Examination of prostate DR TAMSEEL TANVEER/ERUM KHAN SKILL LAB 2.B= BIOCHEMISTRY PRACTICAL: Molecular Biology Techniques DR SAJIDA PERVEEN BIOCHEM LAB 3.C=SELF STUDY	BIOCHEMISTRY Male sex hormones biochemical forms and Functions DR MEHNAZ N GITAY	ANATOMY Male external genital organs, Male urethra, penis and scrotum DR ZAHEER AMJAD .	BIOCHEMISTRY DNA/RNA Structure, Function, and Genetic Organization PROF DR ZEBA HAQUE		ANATOMY DEMO Pelvic walls, Pelvic Floor and pelvic fascia, Division of pelvis A+B= DR SHAHEEN HAIDER (LECT HALL 1) C = DR SHUMAILA FAHIM (LECT HALL 3)
TUE 17/11	1.B= Skill LAB DR TAMSEEL TANVEER/ERUM KHAN 2.C=BIOCHEM LAB DR SAJIDA PERVEEN 3.A=SELF STUDY	BIOCHEMISTRY DNA Replication and Repair PROF DR ZEBA HAQUE	. PHYSIOLOGY Gonads and Oogenesis DR ASMA BILQUIS	ANATOMY Male internal genital organs I: Anatomy of Testes, epididymis and vas deferens DR SARAH FARHAN		ANATOMY DEMO Sacrum and coccyx, Joints of pelvic cavity A+B = DR SHAHEEN HAIDER (LECT HALL 1) C = DR SHUMAILA FAHIM (LECT HALL 3)
WED 18/11	1.C=SKILL LAB DR TAMSEEL TANVEER/ERUM KHAN 2.A=BIOCHEM LAB DR SAJIDA PERVEEN 3.B=SELF STUDY	BIOCHEMISTRY Transcription; post-Transcriptional Modification PROF. DR. SONIA SIDDIQUI	GROSS ANATOMY Male internal genital organs 2: Prostate, seminal vesical and bulbourethral gland DR SAHAR MUBEEN	HISTOLOGY Testes and duct system DR HINA JABEEN		PHARMACOLOGY Gonadal pharmacology-I (Male sex hormones) DR FAIZA SHAMS
THU 19/11	1.A= PHYSIOLOGY PRACTICAL: To perform the Semen analysis on a sample of semen DR MISHA TANVEER PHYSIO LAB 2.B= HISTOLOGY: Histology of Testes and duct system DR ABDUL BASIT HISTOLOGY LAB	HISTOLOGY Prostate, seminal vesicles, bulbourethral glands DR SARA FARHAN	PATHOLOGY Congenital Anomalies of Male Genital Tract, Testicular Atrophy and Epididym-oorchitis DR KASHIF SHAIKH	SELF-STUDY		GENERAL EDUCATION CIVICS & COMMUNITY ENGAGEMENT MS SANA ALI

	3. C=SELF STUDY					
FRI 20/11	1.B=PHYSIO LAB DR MISHA TANVEER 2.C=HISTO LAB DR. NAZIA SHAHAB 3. A=SELF STUDY	10.00-11.00 EMBRYOLOGY Development of Male Reproductive System DR ZAHEER AMJAD		11.00-12.00 GENERAL EDUCATION CIVICS & COMMUNITY ENGAGEMENT MS SANA ALI		
SAT 21/11	1.C= PHYSIO LAB DR MISHA TANVEER 2.A=HISTO LAB DR. ABDUL BASIT 3. B=SELF STUDY	PATHOLOGY Prostatitis & BPH PROF. DR. MUHAMMAD FURQAN BARI	ANATOMY Female genital tract: ovary, fallopian tube DR TANZEELA KHAN	PHYSIOLOGY Female sex hormones: Estrogen and Progesterone DR MISHA TANVEER		BIOCHEMISTRY Translation & Post Translational Modification PROF. DR. SONIA SIDDIQUI