

Day/Date	08:00 – 09:00 am	09:00 – 10:00 am	10:00 am – 12:00 pm	12:00 – 01:00 pm	01:30 – 03:00 pm	
WEEK 1			THEME 1: Tall Stature		PRAYER BREAK	
Monday	Bio-L1 Introduction, classification and Mechanism of action of hormones (Physio-10)	Histo-L1 Histology of pituitary gland (LGA:Anat-1) (LGB: Anat-2)	SGDs Batch A: Bio-SGD1 Batch B: SDL (SLRC/Library) Batch C: SDL (SLRC/Library) Batch D: Phy-SDG1	Phy-L1 Introduction (Classification of Hormones) (Physio-10)		PRACTICALS Batch A: Histo-P1 Batch B: SDL (SLRC/Library) Batch C: SDL (SLRC/Library) Batch D: Bio-P1
Tuesday	PBL1A	Phy-L2 Mechanisms of Action of Hormones (Physio-10)	SGDs Batch A: Phy-SDG1 Batch B: Bio-SGD1 Batch C: SDL (SLRC/Library) Batch D: SDL (SLRC/Library)	Phy-L3 Pituitary Hormones and their Control by the Hypothalamus (Physio-10)		PRACTICALS Batch A: Bio-P1 Batch B: Histo-P1 Batch C: SDL (SLRC/Library) Batch D: SDL (SLRC/Library)
Wednesday	Phy-L4 Functions of Growth Hormone & its Regulation (Physio-10)	Bio-L3 Posterior Pituitary hormones (Physio-10)	SGDs Batch A: SDL (SLRC/Library) Batch B: Phy-SDG1 Batch C: Bio-SGD1 Batch D: SDL (SLRC/Library)	Pak Studies Pak-Afghan relation I (Anat-1)		PRACTICALS Batch A: SDL (SLRC/Library) Batch B:Bio-P1 Batch C: Histo-P1 Batch D SDL (SLRC/Library)
Thursday	Phy-L5 Functions of Posterior Pituitary hormones (Physio-10)	Islamiyat Knowledge of rights of Almighty Allah and human beings (Anat-1)	Internal Assessment Block E	SGDs Batch A: SDL (SLRC/Library) Batch B: SDL (SLRC/Library) Batch C: Phy-SDG1 Batch D: Bio-SGD1		PRACTICALS Batch A: SDL (SLRC/Library) Batch B: SDL (SLRC/Library) Batch C: Bio-P1 Batch D: Histo-P1
Friday	08:00 – 10:00 am		10:00 – 11:00 am	11:00 am – 12:30 pm	12:30 – 02:00 pm	02:00 – 03:00 pm
	Neurosurg-L1 Tumours of pituitary gland (Anat-1)	Bio-L4 Biosynthesis of Thyroid Hormones (Physio-10)	Phy-L6 Pituitary hormones hyper and hyposecretion (Physio-10)	Paed-L1 Growth Charts (Physio-10)	JUMMA PRAYER	SDL (SLRC/Library)
	08:00 – 09:00 am	09:00 – 10:00 am	10:00 am – 12:00 pm	12:00 – 01:00 pm		01:30 – 03:00 pm
THEME 2: NECK SWELLING WITH BULGING EYES AND TETANY						

TIME TABLE OF ENDOCRINE MODULE FOR 2ND YEAR MBBS (SESSION)

Saturday <u>online</u>		Phy-L7 Synthesis and Secretion of the Thyroid Hormones (Physio-10)	Phy-L8 Regulation and Functions of Thyroid hormone (Physio-10)		PRAYER BREAK	
	Histo-P1: Adrenal (Anat-7)		Bio-P1: Glucose in Urine (Biochem-9) Bio-SGD1: Growth Hormone Hypersecretion (Biochem-30)			Phy-SGD1: Pituitary Hormones deficiencies (Physio-12)

Day/Date	08:00 – 09:00 am	09:00 – 10:00 am	10:00 am – 12:00 pm		12:00 – 01:00 pm	PRAYER BREAK	01:30 – 03:00 pm	
WEEK 2			THEME 2: NECK SWELLING WITH BULGING EYES AND TETANY					
Monday	Phy-L8 Overview of calcium and Phosphate regulation (Physio-10)	Histo-L2 Thyroid gland and Parathyroid gland (LGA:Anat-1(LGB: Anat-2)	SGDs Batch A: Bio-SGD2 Batch B: Bio-SGD3 Batch C: SDL (SLRC/Library) Batch D: Phy-SDG2		Phy-L10 Bone Remodeling and role of Vitamin D (Physio-10)		PRACTICALS Batch A: Histo-P3 Batch B: Histo-P2 Batch C: Bio-SGD4 Batch D: Bio-P2	
Tuesday	Emb-L1 Thyroid and Parathyroid glands and its developmental anomalies Prof Hamid (LGA:Anat-1(LGB: Anat-2)	Bio-L5 Parathyroid hormones and calcitonin (Physio-10)	SGDs Batch A: Phy-SDG2 Batch B: Bio-SGD2 Batch C: Bio-SGD3 Batch D: SDL (SLRC/Library)		Med-L1 Interpretation of Thyroid Function Test (Anat-1)		PRACTICALS Batch A: Bio-P2 Batch B: Histo-P3 Batch C: Histo-P2 Batch D: SDL (SLRC/Library)	
Wednesday	Pak Studies Educational system of Pakistan (Anat-1)	Phy-L11 Functions and Regulation of Parathyroid Hormone (Physio-10)	SGDs Batch A: SDL (SLRC/Library) Batch B: Phy-SDG2 Batch C: Bio-SGD2 Batch D: Bio-SGD3		Bio-L5 Functions of thyroid hormones and changes in thyroid hormone secretion (Pharma-13)		PRACTICALS Batch A: Phy-SGD3 Batch B: Bio-P2 Batch C: Histo-P3 Batch D: Histo-P2	
Thursday	CMed-L1 Iodine deficiency (Anat-1)	PBL1B	10:00 - 11:00 am	11:00 –12:00 pm	PRACTICALS Batch A: SDL (SLRC/Library) Batch B: Bio-P3 Batch C: SDL (SLRC/Library) Batch D: Bio-SGD4		PRACTICALS Batch A: Histo-P2 Batch B: Phy-SGD3 Batch C: Bio-P2 Batch D: Histo-P3	
			Med-L2 Clinical features of hyper and hypothyroidism (Physio-10)	Phar-L1 Anti-Thyroid drugs (Physio-10)				
Friday	08:00 – 09:00 am	09:00 – 10:00 am	10:00 - 11:00 am		11:00 – 12:30 pm	12:30 – 02:00 pm	02:00 – 03:00 pm	

Day/Date	08:00 – 09:00 am	09:00 – 10:00 am	10:00 – 11:00 am	11:00 – 12:00 pm	12:00 – 01:00 pm	PRAYER BREAK		01:30 – 03:00 pm
WEEK 3						THEME 4: MOON FACE		
Monday	Bio-L10 Adrenal Cortical Hormones Aldosterone Physio-10)	Bio-L11 Adrenal Cortical Hormones Glucocorticoids (Physio-10)	Phy-L16 Adrenocortical Hormones and their regulation (Physio-10)	Phy-L17 Functions and regulation of Aldosterone (Physio-10)	PRACTICALS Batch A: SDL SLRC/Library Batch B: SDL SLRC/Library Batch C: Bio-P3 Dr Shabir Batch D: SDL SLRC/Library			PRACTICALS Batch A: Bio-SGD4 Batch B: SDL (SLRC/Library) Batch C: Phy-SGD3 Batch D: Bio-P3
Tuesday	Histo-L3 Adrenal gland (LGA:Anat-1) (LGB: Anat-2)	Bio-L12 Biosynthesis of adrenal cortical hormones (Physio-10)	Phy-L18 Functions and regulation of the Glucocorticoids (Physio-10)	Emb-L2 Development of Adrenal glands (LGA:Anat-1) (LGB: Anat-2)	Bio-L13 Adrenal medulla (Physio-10)			PRACTICALS Batch A: Bio-P3 Batch B: Bio-SGD4 Batch C: SDL (SLRC/Library) Batch D: Phy-SGD3
	THEME 3: INCREASED THIRST AND URINATION					JUMMA PRAYER		SDL (SLRC/Library)
	Bio-7 Pancreatic hormones Insulin (Physio-10)	SDL	Bio-L8 Glucagon Dr Sobia (Physio-10)	SGDs Batch A: Bio-SGD3 Prof Ubaid Batch B: SDL (SLRC/Library) Batch C: Phy-SDG2 Batch D: Bio-SGD2				
Saturday online	Phy-L13 Secretion and Regulation of Insulin	Bio-L9 Diabetes Mellitu	Phy-L14 Insulin and Its Metabolic effects	Phy-L15 Functions of Glucagon/ Regulation of Blood Glucose	PRAYER BREAK			

Histo-P2: Thyroid Gland (Anat-7)

Bio-P2: Blood Sugar >T (Biochem-9)
Bio SGD 2: Calcium homeostasis (Physio-10)

Phy-SDG2: Thyroid Hormones Abnormalities (Physio-12)