

Nervous System and Special senses -Time Table- 2020-2021 (YEAR 3 – Term 1)

	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00
Sunday 6th December 2020	Lec: Introduction to the physiology of CNS Dr. Bilal Sadiq	Lec: Osteology Skull and Vertebrae Dr. Laith Thamer	Lec: Nervous cells (Histology) Dr. Safaa Salman	Lec: Bacterial Meningitis Dr. Sumaya	SDL (skull foramens)	
Monday 7th December 2020	Anatomy Lab: Skull A1 (At lab 1)		Anatomy Lab: Skull B1 (At lab 1)		Anatomy Lab: Skull B2 (At lab 1)	
	Anatomy Lab: Skull A2 (At lab 2)		Anatomy Lab: Skull A3 (At lab 2)		Anatomy Lab: Skull B3 (At lab 2)	
	Microbiology Lab : B1 Diag. of Bacteria I		Microbiology Lab : A2 Diag. of Bacteria I		Microbiology Lab : A1 Diag. of Bacteria I	
	Microbiology Lab : B2 Diag. of Bacteria I		Microbiology Lab : B3 Diag. of Bacteria I		Microbiology Lab : A3 Diag. of Bacteria I	
	Physio Lab: Vision A3		Physio Lab: Vision A1		Physio Lab: Vision A2	
	Physio Lab: Vision B3		Physio Lab: Vision B2		Physio Lab: Vision B1	
Tuesday 8th December 2020	Lec: Clostridium Tetani and C. botulinum Dr. Sumaya	Lec: Nervous tissue histology I: peripheral nervous system Dr. Safaa	Lec: Nervous tissue histology II: central nervous system Dr. Safaa	Lec: Embryology of Nervous System Dr M. Emad	SDL (Nerve Cells)	
Wednesday 10th December 2020	Lec: Neurotransmitters: Catecholamines and acetylcholine Dr. Raghad Imad	Lec: Spinal Cord anatomy Dr. Laith Thamer	Lec: Direct cholinergic agonist Dr. Saba Jasim	Lec: introduction to Autonomic Nervous System (physiology) Dr Bilal Sadiq	SDL (Autonomic nervous System)	
Thursday 11th December 2020	Lec: Brain stem anatomy Dr. Laith Thamer	Lec: Serotonin Dr. Raghad Imad	Lec: Indirect cholinergic agonist Dr. Saba Jasim	Lec: Sympathetic Nervous System (physiology) Dr Bilal Sadiq	SDL (Bacterial diagnosis)	

	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00
Sunday 13th December 2020	Anatomy Lab: Vertebrae A1 (At lab 1)		Anatomy Lab: Vertebrae B1 (At lab 1)		Anatomy Lab: Vertebrae B2 (At lab 1)	
	Anatomy Lab: Vertebrae A2 (At lab 2)		Anatomy Lab: Vertebrae A3 (At lab 2)		Anatomy Lab: Vertebrae B3 (At lab 2)	
	Microbiology Lab : B1 Diag. of Bacteria II		Microbiology Lab : A2 Diag. of Bacteria II		Microbiology Lab : A1 Diag. of Bacteria II	
	Microbiology Lab : B2 Diag. of Bacteria II		Microbiology Lab : B3 Diag. of Bacteria II		Microbiology Lab : A3 Diag. of Bacteria II	
	Lab: Histology of nervous cells A3		Lab: Histology of nervous A1		Lab: Histology of nervous A2	
	Lab: Histology of nervous cells B3		Lab: Histology of nervous B2		Lab: Histology of nervous B1	
Monday 14th December 2020	Anatomy Lab: Normal Radiography of Skull and Vertebrae A1 (At lab 1)		Anatomy Lab: Normal Radiography of Skull and Vertebrae B1 (At lab 1)		Anatomy Lab: Normal Radiography of Skull and Vertebrae B2 (At lab 1)	
	Anatomy Lab: A2 Normal Radiography of Skull and Vertebrae (At lab 2)		Anatomy Lab: Normal Radiography of Skull and Vertebrae A3 (At lab 2)		Anatomy Lab: Normal Radiography of Skull and Vertebrae B3 (At lab 2)	
	Lab: Histology of tissue cells A3		Lab: Histology of tissue A1		Lab: Histology of tissue A2	
	Lab: Histology of tissue cells B3		Lab: Histology of tissue B2		Lab: Histology of tissue B1	
Tuesday 15th December 2020	Lec: Histology of ear Dr. Safaa Salman	Lec: other Bacteria and ear and eye infection Dr. Sumaya	Lec: Cerebellum anatomy Dr Laith Thamer	Lec: Parasympathetic Nervous System (physiology) Dr Bilal Sadiq		
Wednesday 16th December 2020	Lec: Histology of eye Dr. Safaa Salman	Lec: Motor function and cerebral cortex Dr. Bilal Sadiq	Lec: Glutamate and Gaba Dr. Raghad	Lec: Herpesvirus Dr. Haidar Hashim		
Thursday 17th December 2020	Lec: Cerebrum (General) Dr Laith Thamer	Lec: Cortical area and internal structure Dr Laith Thamer	Lec: Function of Cerebellum Dr. Bilal Sadiq	Lec: Endorphins Dr. Raghad		