

Timetable for online lectures discussion (Sem. 3) 1st week

Date	time	Lecture	Teaching staff	Student Group
Sunday 18/10/2020	8 – 9.30	L1, Anatomy; The mouth cavity, the palate	Prof. dr. Rania	1 st
		L2, Anatomy; Development of the gut.	Dr. mamdouh	
		L1, Anatomy; Development of the vertebral column and limbs.	Dr. Khaled Saad	4 th
		L2, Anatomy; Anatomy of the vertebral column and the back.	Dr. Nora	
	10 – 11.30	L1, Anatomy; The mouth cavity, the palate	Prof. dr. Rania	1 st
		L2, Anatomy; Development of the gut.	Dr. mamdouh	4 th
		L1, Anatomy; Development of the vertebral column and limbs.	Dr. Khaled Saad	
		L2, Anatomy; Anatomy of the vertebral column and the back.	Dr. Nora	
	12 – 1.30	L3, Anatomy; Muscles of the pectoral girdle, shoulder and arm.	Dr. Ahmed Elnabawy	4 th
	2 – 3.30	L3, Anatomy; Muscles of the pectoral girdle, shoulder and arm.	Dr. Ahmed Elnabawy	
Wednesday 21/10/2020	8 – 9.30	L1, Anatomy; Development of the palate and the pituitary gland.	Dr. Ahmed Gamal	2 nd
		L4, Anatomy; Muscles of the forearm and hand.	Dr. Ahmed Elnabawy	4 th
		L5, Anatomy; Nerves of the upper limb.	Dr. Mossab	
	10 – 11.30	L1, Anatomy; Development of the palate and the pituitary gland.	Dr. Ahmed Gamal	2 nd
		L4, Anatomy; Muscles of the forearm and hand.	Dr. Ahmed Elnabawy	4 th
		L5, Anatomy; Nerves of the upper limb.	Dr. Mossab	
	12 – 1.30	L2, Anatomy; Anatomy of the thyroid, parathyroid.	Dr. Mahmoud	2 nd
		L3, Anatomy; Anatomy of the gastrointestinal tract.	Dr. hassan	1 st
		L4, Anatomy; The liver, gall bladder, spleen.	Dr. Reham	
		L6, Anatomy; Vessels of the upper limb.	Dr. Khaled Elmasry	4 th
	2 – 3.30	L2, Anatomy; Anatomy of the thyroid, parathyroid.	Dr. Mahmoud	2 nd
		L3, Anatomy; Anatomy of the gastrointestinal tract.	Dr. hassan	1 st
L4, Anatomy; The liver, gall bladder, spleen.		Dr. Reham		
L6, Anatomy; Vessels of the upper limb.		Dr. Khaled Elmasry	4 th	

Timetable for online lectures discussion (Sem. 3) 2nd week

Date	time	Lecture	Teaching staff	Student Group
Sunday 25/10/2020	8 – 9.30	L7, Anatomy; Muscles of the gluteal region and thigh.	Dr. Marwa	4 th
		L8, Anatomy; Muscles of the leg and foot.	Dr. Marwa	
	10 – 11.30	L7, Anatomy; Muscles of the gluteal region and thigh.	Dr. Marwa	4 th
		L8, Anatomy; Muscles of the leg and foot.	Dr. Marwa	

Timetable for online lectures discussion (Sem. 3) 3rd week

Date	time	Lecture	Teaching staff	Student Group
Sunday 1/11/2020	8 – 9.30	L9, Anatomy; Nerves of the lower limb.	Dr. Mossab Salah	4 th
		L10, Anatomy; Vessels of the lower limb.	Dr. Khaled Elmasry	
	10 – 11.30	L9, Anatomy; Nerves of the lower limb.	Dr. Mossab Salah	4 th
		L10, Anatomy; Vessels of the lower limb.	Dr. Khaled Elmasry	
	12 – 1.30	L1, Radiology; Basic radiological anatomy of the musculoskeletal system on plain radiographic films.	Dr. Raof	4 th
		L5, Anatomy; Anterior abdominal wall and hernias.	Prof. Dr. Mona	1 st
	2 – 3.30	L1, Radiology; Basic radiological anatomy of the musculoskeletal system on plain radiographic films.	Dr. Raof	4 th
		L5, Anatomy; Anterior abdominal wall and hernias.	Prof. Dr. Mona	1 st

Timetable for online lectures discussion (Sem. 3) 4th week

Date	Time	Lecture	Teaching staff	Student Group
Sunday 8/11/2020	8 – 9.30	L1, Anatomy; The mouth cavity, the palate	Prof. dr. Rania	2 nd
		L2, Anatomy; Development of the gut.	Dr. mamdouh	
		L1, Anatomy; Development of the vertebral column and limbs.	Dr. Khaled Saad	3 rd
		L2, Anatomy; Anatomy of the vertebral column and the back.	Dr. Nora	
	10 – 11.30	L1, Anatomy; The mouth cavity, the palate	Prof. dr. Rania	2 nd
		L2, Anatomy; Development of the gut.	Dr. mamdouh	3 rd
		L1, Anatomy; Development of the vertebral column and limbs.	Dr. Khaled Saad	
		L2, Anatomy; Anatomy of the vertebral column and the back.	Dr. Nora	
	12 – 1.30	L3, Anatomy; Muscles of the pectoral girdle, shoulder and arm.	Dr. Ahmed Elnabawy	3 rd
	2 – 3.30	L3, Anatomy; Muscles of the pectoral girdle, shoulder and arm.	Dr. Ahmed Elnabawy	
Wednesday 11/11/2020	10 – 11.30	L4, Anatomy; Muscles of the forearm and hand.	Dr. Ahmed Elnabawy	3 rd
		L5, Anatomy; Nerves of the upper limb.	Dr. Mossab	
	12 – 1.30	L3, Anatomy; Anatomy of the gastrointestinal tract.	Dr. hassan	2 nd
		L4, Anatomy; The liver, gall bladder, spleen.	Dr. Reham	
		L4, Anatomy; Muscles of the forearm and hand.	Dr. Ahmed Elnabawy	3 rd
		L5, Anatomy; Nerves of the upper limb.	Dr. Mossab	
	2 – 3.30	L3, Anatomy; Anatomy of the gastrointestinal tract.	Dr. hassan	2 nd
		L4, Anatomy; The liver, gall bladder, spleen.	Dr. Reham	

Timetable for online lectures discussion (Sem. 3) 5th week

Date	time	Lecture	Teaching staff	Student Group
Sunday 15/11/2020	10 – 11.30	L6, Anatomy; Vessels of the upper limb.	Dr. Khaled Elmasry	3 rd
	12 – 1.30	L6, Anatomy; Vessels of the upper limb.	Dr. Khaled Elmasry	3 rd
Tuesday 17/11/2020	8 – 9.30	L1, Anatomy; Development of the palate and the pituitary gland.	Dr. Ahmed Gamal	1 nd
	10 – 11.30	L1, Anatomy; Development of the palate and the pituitary gland.	Dr. Ahmed Gamal	1 nd
	12 – 1.30	L2, Anatomy; Anatomy of the thyroid, parathyroid.	Dr. Mahmoud	1 nd
	2 – 3.30	L2, Anatomy; Anatomy of the thyroid, parathyroid.	Dr. Mahmoud	1 nd
Wednesday 18/11/2020	8 – 9.30	L7, Anatomy; Muscles of the gluteal region and thigh.	Dr. Marwa	3 rd
		L8, Anatomy; Muscles of the leg and foot.	Dr. Marwa	
	10 – 11.30	L7, Anatomy; Muscles of the gluteal region and thigh.	Dr. Marwa	3 rd
		L8, Anatomy; Muscles of the leg and foot.	Dr. Marwa	

Timetable for online lectures discussion (Sem. 3) 6th week

Date	time	Lecture	Teaching staff	Student Group
Sunday 22/11/2020	8 – 9.30	L9, Anatomy; Nerves of the lower limb.	Dr. Mossab Salah	3 rd
		L10, Anatomy; Vessels of the lower limb.	Dr. Khaled Elmasry	
	10 – 11.30	L9, Anatomy; Nerves of the lower limb.	Dr. Mossab Salah	3 rd
		L10, Anatomy; Vessels of the lower limb.	Dr. Khaled Elmasry	
	12 – 1.30	L1, Radiology; Basic radiological anatomy of the musculoskeletal system on plain radiographic films.	Dr. Raof	3 rd
		L5, Anatomy; Anterior abdominal wall and hernias.	Prof. Dr. Mona	2 nd
	2 – 3.30	L1, Radiology; Basic radiological anatomy of the musculoskeletal system on plain radiographic films.	Dr. Raof	3 rd
		L5, Anatomy; Anterior abdominal wall and hernias.	Prof. Dr. Mona	2 nd