

# Hematology and immunology 1

		Lecture	Break	lecture	Lecture	Lecture
	9-11	11-12	12-12:30	12:30-1:30	1:30-2:30	2:30-3:30
Saturday 29-7	Physiology  Functions and composition of blood & Plasma proteins online	Microbiology innate immunity,  Online		Histology Introduction and RBCS online	Histology WBC Granulocytes Agranulocytes online	
Sunday -7:30	Practical Physiology	Microbiology Arbo viruses, Parvo virus online			Elective	
Monday 31-7	Physiology Red blood corpusles& Erythropoiesis Online	Physiology Red blood corpusles& Erythropoiesis Online		histology lymphnode & spleen	Microbiology Cells of immune system Online	
Tuesday 1-8	Practical Histology	practical Physiology		Physiology Platelets and Hemostasis online	Microbiology Ricketssia. Borrelia Online	
Wednesday 2-8	practical Microbiology 1	Microbiology The mechanism of humoral immunity Complement system		histology tonsils & thymus	Elective	
Thursday 3-8						

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Saturday 5-8	اجازة					
Sunday 6-8	practical Physiology					Microbiology HIV, online
Monday 7-8	practical Histology					Microbiology Cell mediated immunity Cytokines Online
Tuesday 8-8	Practical Microbiology	Microbiology Protective immunity, hypersensitivity reaction Online				
	practical	Lecture 11-12	Brea K 12- 12:3 0	Lecture 12:30-1:30	Lecture 1:30-2:30	
Wednesday 9-8	practical Physiology	Physiology Platelets and hemostasis White blood cells Blood transfusion Online				
Thursday 10-8	practical Microbiology	Microbiology Tumor immunology Online				

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	9-11	11-12	12: 12: 3 0	12:30-1:30	1:30- 2:30	2:30- 3:30
Saturday 12-8	<u>practical Histology</u>	Microbiology The basis of autoimmunity Immunodefici ency online				