



Teaching plan for the semester form

Course Instructor	Hanaa Ali Aziz				
E_mail	Hanabio-1983@mu.edu.iq				
Title	Physiology				
Course Coordinator	15 weeks , 4 hours theoretical and 8 hours practical				
Course Objective	learning the students of normal physiological actions in the all body organs in the deferent systems. The students able to determine the normal and abnormal physiological action in the body.				
Course Description	Define the physiological science in the deferent systems . Diagnosis the main character of specific signs of cells Determined the relationship between the internal and external environment				
Textbook	Medical physiology , Gunstream's Anatomy & Physiology				
References	Biology journals, medical journal				
Course Assessment	Term Tests	Laboratory	Quizzes	Project	Final Exam
	20%	13%	4%	3%	60%
General Notes	Type here general notes regarding the course				



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week	Date	Topics Covered	Lab. Experiment Assignments	Notes
1		Introduction of physiology	Instruments and lab. Tools	
2		Integumentary System	Blood sampling, iv , Im	
3		Nervous system	Blood cells differentiation	
4		Cardiovascular system	W.B.C., R.B.Cs count	
5		Blood cells	Blood groups	
6		Respiratory system	Pregnant test	
7		Digestive system	Sally methods	
8		Exam	Exam	
9		Urinary system	Pressure measurement	
10		Male reproductive sys.	Sugar test	
11		Female reproductive sys.		
12		Skeletal system		
13		Muscular system		
14		Endocrinology		
15		Exam		

Instructor Signature:

Assist.prof. Dr. Hanaa Ali Aziz

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