Course Description Form

1. Course Name: terminology
2. Course Code: Hopt71107
3. Semester : second Semester
4. Description Preparation Date:
5. Available Attendance Forms: Theoretical- practical
6. Number of Credit Hours (Total) / Number of Units (Total)
30 hours
7. Course administrator's name (mention all, if more than one name)
Ahmed mekki
8. Course Objectives
9.
Strate
10. Course Structure

We ek	**Required Learning Outcomes**	**Unit or subject name**	**Learning method**	**Evaluation method**



1	2 theoretical+ 2practical	cell components and function		
2	2 theoretical + 2 practical	Blood ,serum, plasma, plasma proteins function		
3	2 theoretical + 2 practical	Platelets, Erythrocytes , erythropoietin function and importance		
4	2 theoretical + 2 practical	Blood clotting, mechanism of bleed		
5	2 theoretical + 2 practical	Physiology of circulatory system, Heart anatomy , heart as a pump		
6	2 theoretical + 2 practical	Heart sounds and Cardiac output		
7	2 theoretical + 2 practical	Blood pressure		
8	2 theoretical + 2 practical			
9	2 theoretical + 2 practical			
10	2 theoretical + 2 practical			
11	2 theoretical + 2 practical			
12	2 theoretical + 2 practical			
13	2 theoretical + 2 practical			
14	2 theoretical			



15	+ 2 practical 2 theoretical + 2 practical			

11.Course Evaluation
Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports .... etc 35monthly exam 5reports + Quiz 60 Final exam

12.Learning and Teaching Resources	
Required textbooks (curricular books, any)	Text book of medical physiology; Guyton & Hall. Practicle physiology: Eotvos Lorand University
Main references (sources)	Answering questions during the scientific lecture or during the teachers' office hours. Read reference books and browse various scientific websites Individually or in groups.
Recommended books and references (scientific journals, reports...)	y providing printed lectures where they are done Discussing the scientific material and making important notes during Lecture Lectures and explanations such as using a device projector
Electronic References, Websites	The Internet, YouTube, and e-book

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قسم تقنيات البصريات