

Course Description Form

1. Course Name:	
Biochemistry	
2. Course Code:	
biochem101	
3. Semester / Year:	
Annual	
4. Description Preparation Date:	
17/2/2024	
5. Available Attendance Forms:	
In presence	
6. Number of Credit Hours (Total) / Number of Units (Total)	
30 hours	
7. Course administrator's name (mention all, if more than one name)	
Name: Haitham Mijbil Email: haitham22m.h@tu.edu.iq Name reemy Marwan email: reemy.marwan@tu.edu.iq	
8. Course Objectives	
<p>Course Objectives</p>	<p><input type="checkbox"/> 1- Teaching students a set of examinations and tests that provide him with a general idea of the patient's current health status so that he can detect specific health concerns.</p> <p>2- Preparing a cadre of graduates with scientific and practical capabilities to identify ways to help nurses improve patient health</p> <p>3- The university nurse uses experience to evaluate the patient's health condition and identify potential health risks in the future</p> <ul style="list-style-type: none"> • •
9. Teaching and Learning Strategies	

Strategy	1- Broader practical education strategy. 2- Strategy for education and professional cooperation in state departments.				
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
2	2hours	The student acquires laboratory skills. Knowledge of the types of tests and conducting them correctly.	Biochemistry	Explaining the material in a theoretical way and giving the scientific vocabulary and approved terminology to fully understand the work process	Weekly, monthly, daily, written exams, and the end-of-year exam.
3	2hours				
4	2hours				
5	2hours				
6	2hours				
7	2hours				
8	2hours				
9	2hours				
10	2hours				
11	2hours				
12	2hours				
13	2hours				
14	2hours				
15	2hours				
Holiday	2hours				
16	2hours				
17	2hours				
18	2hours				
19	2hours				
20	2hours				
21	2hours				
22	2hours				
23	2hours				
24	2hours				
25	2hours				
26	2hours				
27	2hours				
28	2hours				
29	2hours				
30	2hours				

11. Course Evaluation					
Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, written exams, reports etc					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)					
Main references (sources)					
Recommended books and references (scientific journals, reports...)					
Electronic References, Websites					