

## Course Description Form



<b>١. Course Name:</b>					
Nursing of critical care					
<b>٢. Course Code:</b>					
<b>٣. Semester / Year:</b>					
First Semester /second semester/ forth Year					
<b>٤. Description Preparation Date:</b>					
26/03/2024					
<b>٥. Available Attendance Forms:</b>					
Attendance only					
<b>٦. Number of Credit Hours (Total) / Number of Units (Total)</b>					
30 hours in the semester. 120 theoretical hours per week.					
<b>٧. Course administrator's name (mention all, if more than one name)</b>					
Name: Assist. Prof. Dr. Ahmed Ziarra Khalaf Email: <a href="mailto:ahmed.khalaf@uobasrah.edu.iq">ahmed.khalaf@uobasrah.edu.iq</a> Name: Lec. Dr. Mohammed Abdulredha Akber Al-Mayyahi Email: <a href="mailto:Mohammed.almayyahi@uobasrah.edu.iq">Mohammed.almayyahi@uobasrah.edu.iq</a>					
<b>٨. Course Objectives</b>					
<b>Course Objectives</b>			<ul style="list-style-type: none"> <li>١- teaching the different types of critical care conditions.</li> <li>٢- Elaborating the best modalities of diagnosis of critical conditions</li> <li>٣- Explain the modest methods of treatment of critical conditions.</li> <li>٤- Teaching the best ways of follow up</li> </ul>		
<b>٩. Teaching and Learning Strategies</b>					
<b>Strategy</b>		Brain Storm, Group Discussion,, Group Projects, and Presentations.			
<b>١٠. Course Structure</b>					
<b>Week</b>	<b>Hours</b>	<b>Required Learning Outcomes</b>	<b>Unit or subject name</b>	<b>Learning method</b>	<b>Evaluation method</b>

1	2	1-Teaching the student the types of critical care conditions	Introduction to critical care Chest injuries 1&2	Lectures, Group Discussion, Group Projects, and Presentations.	Quizzes, monthly examinations, reports and final examinations.
2	2	2-teaching the student the ways of diagnosis	Types of shock sepsis burn		
3	2	3- explain the ways of treatment	first year exam pulmonary embolism		
4	2	4-elaborating the methods of follow up of patient with critical care condition	ARDS poisoning		
5	2		acute renal diseases blood transfusion		
6	2		second month exam coronary heart diseases		
7	2		blood gases analysis and acid base balance		
8	2		revision		
9	2				
10	2				
11	2				
12	2				
13	2				
14	2				
15	2				

### 11. Course Evaluation

Distributing the score out of 100 to:

- 1- 30 score: for the tasks assigned to the student such as quizzes, monthly exams, and reports.
- 2- 70 score: for the final exam.

### 12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	None.
Main references (sources)	1-AACN Essential of critical care nursing, Suzane M. Burns, third edition 2-Critical care nursing a holistic approach, Patricia Gonce. 10 <sup>th</sup> edition
Recommended books and references (scientific journals, reports...)	None
Electronic References, Websites	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a> <a href="https://scholar.google.com/">https://scholar.google.com/</a>