

Department of Architecture
College of Engineering
Cihan University

Subject: Interior Design

Course Book – Fourth Stage, First Semester

Lecturer's name

MAAC. Daban Abdullah
Academic Year: 2023/2024

Course Book

1. Course name	<u>Architectural Design & Graphics</u>
2. Lecturer in charge	MSc Daban
3. Department/ College	Architecture/Engineering
4. Contact	daban.salam86@gmail.com
5. Time (in hours) per week	Practical lecture: 4 Hours
6. Office hours	Sunday-Thursday (1:00pm to 2:00pm)
7. Course code	
8. Teacher's academic profile	MAAC Daban Abdullah Salam She got Bachelor degree from Faculty of Engineering, Department of Architecture in Koya University- Iraq. Then, she earned Master degree from MAAC Architecture and Cities University of Kent, U.K.
9. Keywords	

10. Course overview:

Interior Design is one of the most important lessons and specialist in architecture world, through this course are define to the students (concept of interior architecture), and (Interior Design) and the basic elements and principles that used in interior design according to Design fundamentals levels. Adding that students through theoretical lessons and practical (scientific trips) are getting a lot of information about material which is used in the internal space, walls, floors, roofs , as well as they get information about color, texture and lighting

11. Course objective:

Course aim is to define of interior design and its physical and human role as well as the wide range of interior designerworks, explanation of the elements and principles of interior design and the relationship between them.

12. Student's obligation

Students are Required to attend class, do their homework and do the day sketch.

13. Forms of teaching

The element are explained mainly by data show and the board is used.

14. Assessment scheme

80% Final works

20% Final Exam

15. Course Reading List and References:

1. The aesthetics of architecture and interior design Written by Akram Jassim Aekam (Formation)...2011
2. Interior Design (Theory and process) by Anthony sully.
3. Interior Lighting for designers By Gary Gordon.

Lectures

Lectures	Practical		
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1	<p>- Introduction to Interior Design, During this lesson are discuss the first project: an interior design space for certain marketing brand chosen by the students, whether in, fashion (cloths – clocks – shows –accessories - ...etc), sports. Electronic world, or cultural etc. And divides students into study groups , studying interior design in different sides, like - Design elements and relationships used in the internal space, and a group dealing with materials, colors in the internal space, and a group specializes in studying similar example.</p>		
2			
3	<p>-Discuss the groups of students about the project details.</p>		
4			
5	<p>-Student explain the concept of projects</p>		
6	<p>-First prelim stage – student prepare details about the project like 3d model.</p>		
7	<p>-Final prelim stage - student prepare details about the project like 3d model & drawings.</p>		
8	<p>-Final prelim stage - student prepare details about the project like 3d model & drawings.</p>		
9	<p>- Final prelim stage - student prepare details about the project like 3d model & drawings.</p>		
10	<p>-Final - student prepare all details with presentation about the project like 3d model & drawings.</p>		
11	<p>- During this lesson are discuss the second project with students. (it is about an interior design for a hotel Interior containing</p>		
12	<p>-reception- café restaurant... etc)</p>		
13	<p>- Student explain the concept of projects.</p>		
	<p>- First prelim stage – student prepare details about the project like 3d model.</p>		
	<p>- Final prelim stage - student prepare details about the project like 3d model & drawings.</p>		
	<p>-13 Pre final - student prepare details about the project like 3d model &</p>		

<p>14</p>	<p>drawings.</p> <ul style="list-style-type: none">- Day sketch – prepare small interior project to test student ability through this lesson .- Final - student prepare all details with presentation about the project like 3d model & drawings .		

