

Date:	Examination No.:	Version:	Start: 4/9/2023
Module Name - Code	Architecture Thesis Report Code/ 4137 (Core)		
Module Language:	English		
Responsible:	Lecturer: Prof. dr. Husein Ali Husein & Assist. prof. Dr. Faris Ali Mustafa		
Lectures:	Lecturer: <ul style="list-style-type: none"> - Assist. Prof. Dr. Salaheddin Yassin - Prof. Dr. Husein Ali - prof. Dr. Faris Ali Mustafa - Assist. Prof. Dr. Hamid Turki - Dr. Sardar Swar - Dr. Kayfi Akram Mawlan - Dr. Lana Abubaker Ali - Ansam Salih Ali - Ahmed Ismail Alaaddin 		
College:	College of Engineering – Salahaddin University		
Duration:	15 week – 1 semester		
Course Outcomes:	<p>In this course, the staff will try to explain the way of dealing with a new project by working on two parts. The first is to write a thesis, small research on a particular subject that have been approved by the staff, in this section the staff will give students complete details of each chapter of the thesis five chapters, in a continuous classroom lecture, each lecture will talk about a specific chapter, and by the end of each lecture, students will be able to write a chapter and move forward.</p> <p>At the end of the first semester, students will submit their final draft, and will ask to apply their work and express it as a practical design for the design part. Graduation project with the help of the staff and supervisors that each student has an individual supervisor, will be completed and covers the most important parts of the project design.</p> <p>The objective of the course is:</p> <ul style="list-style-type: none"> - To give students extensive knowledge of the entire project design. - To show the most important ways in writing a thesis book and research for relevant information. - To display a systematic way in submitting a whole project. - To be able to solve the smallest details about any project. 		
Course Content:		Theoretical Part	Practical Part
	Week (1) 4.9.2023	Coursebook Explanation	Selecting & confirming projects name and supervisors.
	Week (2) 11.9.2023	A quick description of the whole report's chapters, along with a detailed explanation of the first chapter including project definition, goals, aims, objectives and the reason that led to the project's selection.	open discussion for the 1st thesis chapter,

	Week (3) 18.9.2023	Presenting 1st Chapter	
	Week (4) 25.9.2023	Explaining the method of writing the site selection chapter	Explain the Project Definition and site selection chapters with the supervisor, requesting 3 sites
	Week (5) 2.10.2023	Presenting 2nd chapter (site selection chapter)	
	Week (6) 4.9.2023	General Critic (Confirming site selection)	
	Week (7) 4.9.2023	Explaining the similar example chapter, (3 rd) chapter.	Explaining Similar Example Chapter with supervisor
	Week (8) 4.9.2023	Third chapter presentation (similar example chapter)	
	Week (9) 9.10.2023	Explaining the method of writing project main components & functional relationship chapter (4 th) chapter.	Explaining 1 st and 2 nd and 3 rd Chapters with Supervisor
	Week (10) 16.10.2023	Discussing (1st, 2nd, 3rd, 4th) chapters with supervisor	
	Week (11) 23.10.2023	Presenting (1st, 2nd, 3rd, 4th) chapters	
	Week (12) 30.10.2023	Explaining the method of writing space program chapter 5 th	All Chapters discussion with Supervisor
	Week (13) 6.11.2023	Presenting (4th and 5th) chapters	
	Week (14) 13.11.2023	Discussing (1st, 2nd, 3rd, 4 th , 5 th) chapters with supervisor	
Literature:	<ul style="list-style-type: none"> - Architect's data. - Time saver. - How to write an academic essay. - All handbooks of architectural design. - All the books and magazines related to the project. - The reports of the students of the previous years. - All the links that related to explaining different similar examples 		
Type of Teaching:	2 hrs /Theoretical 3 hrs /practical H.W, presenting assignments, and discussion.		
Pre-requisites:	Architecture Design 8		
Frequency:	Yearly in the Autumn semester		
Requirements for credit points	Modules Course Requirements 1- Students Attendance in class is important. 2- Discussion in class is required 3- H.W and assignments for each lecture 4- Report chapters Submission		
Credit point:	4		

Grade Distribution:	The Grade is generated from the examination result(s) with the following Requirements %70 & %30 Final Exam
Workload:	The workload is 120h . It is the result of 70h attendance in lectures and 50h self-studies.