Date:	Examination No.:	Version:	Start: 3/9/2022

Module Name - Code	Architectural Design 3
Module Language:	English
Responsible:	Lecturer Dr. Sardar Suwar Zewar
Lecture (s):	**Lecturer:** Dr. Sardar Swar Zewar **Assistant Lecture:** Sidra Salah **Assistant Lecture:** Sweyda Abdulla **Assistant Lecture:** Hawnaz Majeed **Assistant Lecturer:** Faten Radhwan Yaseen **Assistant Lecturer:** Saya Jamal Rasheed **M.Arch.** Glvan Tahseen **Eng:** Manar
College:	College of Engineering – Salahaddin University
Duration:	14 week – 1 semester
Course outcomes:	The student at the end of the course should able to: 1- DETERMINE the correct project management strategy. 2- DEFINE an architectural design concept. 3- UNDERSTAND functional relationships in the project. 4- TRANSFER the concept (the idea) to a real design. 5- DISCOVER the relation between mass and site according to fundamental principles of sustainability. 6- SOLVE basic design problems with a new idea.
Course Content:	
Literature:	"100 of the World's Best Houses", Catherine Slessor,2002. - "100 of the World's Best Houses", Robyn Beaver,2005. - "Another 100 of the World's Best Houses", Robyn Beaver,2005. - "Housing Technical & codes of practice for Iraq", Warsaw/Poland ,1982 - Archiects' Data (3rd Edition)" Ernst Neufert,Peter Neufert,Nicholas Walliman, 2002. "Time-Saver Standards for Building Types" ,Joseph De Chiara, Michael J. Crosbie, 2001.
Type of Teaching:	2 hrs in lectures 8 hrs Studio working.
Pre-requisites:	Architectural Design 2
Frequency:	Yearly in fall semester
Requirements for credit points:	For the award of credit points, it is necessary to present **Student attendance is required in all classes**.
Credit point:	10
Grade Distribution:	The Grade is generated from the examination result(s) with the following **Studio and Home Work** **25%** **Prelim** **20%** **Prefinal** **25%** **Final** **30%**
Work load:	The workload is 270h. It is the result of 140h attendance and 130h self-studies.