

Date:	Examination No.:	Version:2021-2022	Start: 30/1/2022
Module Name - Code	Architectural Design 6 - 4126		
Module Language:	English		
Responsible:	L. Suzan Tahir Ismail		
Lecture (s):	Assis. L. Karzan Abdulla Shafeah, Assis. L. Polla Dilshad Ibrahim, Assist. L. Vian Sabr Qadir ,Assis. L. Awat Latif Qadir		
College:	College of Engineering – Salahaddin University-Erbil		
Duration:	15 week – 1 semester		
Course outcomes:	<p>In the second semester the student will continue the steps towards designing projects that contain complex space programs, such as mix use projects. As this semester expands the knowledge (addition to deal with the two main sides of function and form) to deal with more market based projects such as the vertical building design typologies.</p> <p>Thus, students will understand and practice more such projects with complicated functions through number of spaces, structural systems, services, forms of the given project, and issues like: privacy, requirements of people with special needs, fire safety. The students will get a close relation to people and market needs, in addition to more understanding to climate aspects and the use of natural lighting to keep the design within sustainability approach.</p>		
Course Content:	<p>Site visit & similar project ,Site analysis, international and local example projects, Concept sketches- Design methodology concept, Concept criticism, Concept submission, Climate design issues ,Zoning plan, Criticizing process, , Prelim submission, Criticizing process, Pre-final submission, Criticizing process, and final submission</p>		
Literature:	<ul style="list-style-type: none"> • Time saver standards for building types. • Time saver standards for architecture design data. • Neufert. 		
Type of Teaching:	<p>10 hrs. in lectures: 2 hrs Theory 8 hrs Studio Work</p>		
Pre-requisites:	Architectural Design 5		
Preparation Modules:			
Frequency:	Spring Semester		
Requirements for credit points:	<p>For the award of credit points, it is necessary to pass the module submissions and exams. It contains: The module has weekly works, assignments, prelim, pre final and final submissions for the required project. Student's attendance is required in all classes.</p>		
Credit point:	10		

<p>Grade Distribution:</p>	<p>The module exam is based on the summation of two categories of evaluations.</p> <p>First: (70%) of the mark is based on the academic semester effort which includes:</p> <ul style="list-style-type: none"> - Daily works, sketches 15 % -Research for similar examples and site analysis 6% - Concept Submission 10% - Prelim Submission 16 % - Pre-final Submission 23 % <p>Second: (30%) of the mark is based on final examination which is the final submission of the project been worked on during the academic semester.</p>
<p>Work load:</p>	<p>The work load is 270 h. It is the result of 140 h. Attendance and 130 h. Self-Studies</p>