Date:	Examination No.: 15367	Version:5/2/2023	Start: 5/2/2023

Module Name - Code	**Philosophy of Architecture - (4140)**
Module Language:	English
Responsible:	A.Prof.Dr. Salahaddin Yasin Baper
Lecture (s):	Assis. L. Snur Abubakir,
College:	College of Engineering – Salahaddin University
Duration:	14week – 2nd semester
Course outcomes:	On the successful completion of this course, students should be able to:
1	Assess arguments and philosophical perspectives using critical reasoning.
1.	Demonstrate a basic understanding of the key concepts of architectural philosophy.
2.	Be able to show they can intelligently and critically apply these concepts to new situations arising from philosophical practice.
3.	Express complex thoughts logically and coherently.
Course Content:	Week 1 Introduction and course book explanation Week 2 What is philosophy of architecture? Week 3 Design philosophy Week 4 The gestalt laws of perception Week 5 From Wonder to Wander Week 6 Functions of philosophy Week 5 Philosophy of the human person Week 6 Philosophy and Architectural Concepts Week 7 Architectural representation and meaning Week 8 Iconic Architecture Week 9 Environmental Psychology Week 10 Philosophical Inquiry Week 11 Creativity in Architecture Week 12 Pragmatism Week 13 Rationalism Week 14 Philosophy of Education
Literature:	Lectures: In this course lectures presented by PowerPoint presentation using data show and urge students to participate in each panel discussion. The course teaches critical thinking, close reading, clear writing, and logical analysis; it uses these to understand the language we use to describe the world, and our place within it. Different areas of philosophy are distinguished by the questions they ask. Do our senses accurately describe reality? The study of philosophy enhances your ability to evaluate and resolve problems. It will help you to analyze concepts, definitions, arguments, and problems. It contributes to your capacity to organize ideas and issues, to deal with questions of value, and to extract what is essential from masses of information
Type of Teaching:	2 hrs in lectures 2 hrs assignment working.
Pre-requisites:	
Frequency:	Spring Semester
Requirements for credit points:	For the award of credit points, it is necessary to pass the module submissions and exams. The module has Bi-weekly works, assignments, reports. **Student's attendance is required in all classes**.
Credit point:	4
Grade Distribution:	Grading in philosophy of architecture education is the process of applying standardized measurements for varying levels of achievements in a course. Learners from this lecture are graded on Written Work, Performance Tasks, and Quarterly Assessment every quarter. These three are given specific percentage weights. Assessment is based on written reports. There are Three options for the essay assignment from which students are to choose one option. These are given in the assignment handout included in the course notes. Assessment Reports: 20%. Midterm exam 10% Quiz exams 10% Final semester examination 60%
Work load:	1 ECTS = 27 study hours 4 x 30 = 108 hours The work load is 108 h. It is the result of 56-hour Attendance and 52 hour Self-Studies One ECTS is equal to 27 hours of study. Bachelor's degree course subjects have a study load of 4 ECTS, which is equal to 108 (4 x 27 hours).