ESKİŞEHİR OSMANGAZİ UNIVERSITY
GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES

ARCITECHTURE DEPARTMENT PhD PROGRAMME LEARNING OUTCOMES

LO1	Ability to develop and deepen the current and advanced knowledge in the field of original ideas and / or research at the level of expertise, based on master degree qualifications
LO2	Ability to understand the interdisciplinary interaction related to the field; reach original results utilising advanced knowledge in analysis, synthesis and evaluation of new and complex ideas
LO3	Ability to evaluate and use new information in a systematic approach
LO4	Knowledge of developing original ideas, methods, design and / or applications and apply common idea ,method, design and / or application to a different field; and of doing research , comprehend , design and adapt unique ideas
LO5	Ability to take the lead in the area that require the analysis of original and interdisciplinary problems
LO6	Ability to be an expert and actualize theoretical and practical studies at an academic level , comprehend research methodologies and approaches related to design research areas.
LO7	Knowledge of scientific norms and standards in research and publication; and of information on ethical knowledge and responsibilities.
LO8	Knowledge of meta-cognitive processes like creative and critical thinking, problem solving and decision-making, and of developing novel ideas and methods on related research areas.
LO9	Ability to defend original ideas and to communicate effectively with experts in international platforms.
LO10	Ability to control the stages of collecting, interpreting, applying and announcing data related to architectural design by considering social, scientific, cultural and ethical values and teach these values; to develop strategy, policy and implementation strategies and to evaluate the obtained results within the framework of quality processes .