



**ESKİŞEHİR OSMANGAZİ UNIVERSITY**  
**GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES**

**ARCITECHTURE DEPARTMENT MSc PROGRAMME LEARNING OUTCOMES**

<b>LO1</b>	Knowledge of design, making, data collection, analysis of outcomes and interpretations of them in order to study architectural problems.
<b>LO2</b>	Knowledge of the determination and definition of different architectural problems and the selection of appropriate design and analysis methods in architecture and related fields.
<b>LO3</b>	Knowledge of developing, using and selecting essential modern techniques and devices for architectural projects and effective utilization of information technologies.
<b>LO4</b>	Adequate knowledge on architecture; ability of using theoretical and practical knowledge in order to analysis, investigate and solve the architectural problems.
<b>LO5</b>	Verbal and literal communication abilities in Turkish and enhancement of foreign languages skills.
<b>LO6</b>	Ability of individual study and being member of a team in disciplinary or interdisciplinary studies.
<b>LO7</b>	Knowledge of professional and ethical responsibilities.
<b>LO8</b>	Knowledge of professional practice in project design and construction; awareness of innovation, sustainable development and entrepreneurship.
<b>LO9</b>	Consciousness to necessity of lifelong learning; ability of getting information, pursuing developments in science and self-renovation.
<b>LO10</b>	Effects of architectural applications on health, environment and safety on global scale; awarness of national and international standards and legislations for architectural design.