



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



**ELECTROCHEMISTRY AND ELECTROCHEMICAL TECHNOLOGIES DEPARTMENT MSc PROGRAMME LEARNING OUTCOMES**

<b>L01</b>	Learning to use knowledges which have been gained by undergraduate education in the postgraduate areas.
<b>L02</b>	To have a research qualificaion with professional responsibility.
<b>L03</b>	Self-developing by following and being aware of the importance of innovation and Electrochemistry in the development of science and technology.
<b>L04</b>	By using individual working abilities, to be capable of sharing studies and opinions in various communication media such as seminars, symposiums, congress or workshops.
<b>L05</b>	To be capable of preparing scientific publications by using their acquired knowledge and experience in undergraduate and graduate study.
<b>L06</b>	To follow closely the developments of Electrochemistry in both national and international levels.
<b>L07</b>	To design and apply theoretical, experimental and modelling studies and to examine and solving complex problems encountered in these processes.
<b>L08</b>	To be capable of making disciplinary and inter-disciplinary studies.
<b>L09</b>	Ability to make literature survey, presentation, designing and performing experiments and interpretation of relevant results.
<b>L10</b>	Using the ability to take initiative by acting independently.
<b>L11</b>	To have a scientific and personal ethics and defend this approach in any medium.