



ESKİŞEHİR OSMANGAZİ UNIVERSITY
GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES



PHYSICS DEPARTMENT PhD PROGRAMME LEARNING OUTCOMES

| | |
|-------------|--|
| LO1 | Using the knowledge of undergraduate and graduate education in postgraduate level. |
| LO2 | Gaining the investigator feature with vocational responsibility. |
| LO3 | To be able to improve themselves by following the innovations in the field of Physics which are important in the development of science and technology. |
| LO4 | Sharing their concepts in seminar, symposium, conference etc. by using the skills of self-study. |
| LO5 | To be able to prepare a scientific publication with the knowledges obtained from graduate and postgraduate studies. |
| LO6 | Tracing the developments of physics in national and international fields. |
| LO7 | Design and apply theoretical, experimental and model-based research; the ability to analyze and resolve complex problems that arise during this process. |
| LO8 | To be able to join interdisciplinary and multidisciplinary team works. |
| LO9 | To be able to make literature search, presentation, experimental setup preparation, application and explication of results. |
| LO10 | Getting and using the initiative independently. |
| LO11 | Having the scientific and vocational wafer and defending this apprehension in every medium. |