SCIENCE ETHICS (PHASE 5)

|  |
| --- |
| **LEARNING AIM(S)** |
| **1** | In this course, it is aimed that the students learn the rules of science ethics and become a scientist candidate with ethical responsibility. |

|  |
| --- |
| **LEARNING OBJECTIVE(S)** |
| **1** | To be able to explain the rules of science ethics. |
| **2** | To be able to explain unethical behaviors in the research process. |
| **3** | To be able to explain the ethical principles of authorship. |
| **4** | To be able to distinguish ethical and unethical behaviors in scientific research processes. |
| **5** | Being able to design a research project by considering individual and animal rights. |

|  |
| --- |
| **INTENDED LEARNING OUTCOME(S)** |
| **1** | Can explain the rules of science ethics. |
| **2** | Can explain the unethical behaviors in the research process. |
| **3** | Can explain ethical principles of authorship. |
| **4** | Can distinguish ethical and unethical behaviors in scientific research processes. |
| **5** | Can design a research project considering individual and animal rights. |