

Code of Ethics for ECE Department Students

As a student enrolled in the courses offered by the Department of Electrical and Computer Engineering at the College of Engineering, Seoul National University, I will adhere to the following guidelines to receive the highest level of education possible.

- I will actively participate in the class and conscientiously perform the required studies and activities, and I will ensure fair evaluation can be conducted.
- I will not engage in unjust class attendance.
- I will not commit any academic misconduct during homework assignments, quizzes, and exams.
- If collaboration or reference to relevant materials is allowed during assignments or exams, I will clearly state it and specify my contributions.
- When performing individual or group assignments/projects, I will faithfully follow the guidelines of the course.

Case of Violation of Ethics Code

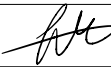
- Proxy Attendance
- Actions of showing assignments, quizzes, exams, etc. to other students, or requesting such actions
- Actions of writing assignments, quizzes, exams, etc. on behalf of other student or requesting such actions
- Using unauthorized materials or aids (such as electronic devices) during assignments, quizzes, and exams
- Unauthorized sharing or trading of previous assignments, quizzes, exams questions or their answers
- Forgery of (electronic) documents or signature
- Fabrication of experimental or research data
- Actions of trading courses registration right or using automatic registration program
- Other actions that go against the student's duties

Sanctions for violating the Code of Ethics

If you violate the code of ethics above, you may face the following disciplinary actions.

- F grade for the corresponding course
- Penalties according to the departmental regulations and school rules (community service, probation, suspension, expulsion, etc.)

I hereby agree to the above statements and pledge to uphold the code of ethics.

Department	전기정보공학부	
Name	전지준	Signature 
Student Number	2024-11704	
Course Name	프로그래밍 방법론	
Professor Name	문태섭	
Date	2025 / 09 / 02	(YYYY/MM/DD)