The Hong Kong Polytechnic University
Department of Electrical and Electronic Engineering

Assessment Plan

Prepared by: **Prof. ZHONG Kangping**

Subject: **EEE5T03**   Date: **28 August 2025**

Intended Subject Learning Outcomes	Upon completion of the subject, students will be able to:
	1. Demonstrate knowledge and understanding of the concepts and principles of academic integrity and ethics. 2. Demonstrate awareness and ability to analyse academic integrity and ethical issues, such as copyright and plagiarism, and act properly to avoid academic and ethical misbehaviours. 3. Recognise important ethical issues and practices in a university context. 4. Understand the implications and concerns on academic integrity raised by the latest technology, such as ChatGPT and other Generative Artificial Intelligence (GenAI) tools. 5. Identify and deal with complex ethical and professional issues in discipline-specific settings, and be able to communicate effectively the issues to the stakeholders and the public. 6. Critically analyse and discuss problem cases related to engineering ethics and academic integrity.

Assessment Method	No. Required	Weighting (%)	Intended Subject Learning Outcomes to be Assessed	Description/Remarks
Quizzes	>10	20%	1, 2, 3, 4, 5	Quizzes conducted after each lecture
Reflective writing	1	40%	1, 5, 6	An analysis of an ethical problem related to the research project/field of professional work of the student.
Presentation	1	40%	1, 5, 6	Oral presentation of the analysis made in the reflective writing.

This subject will be assessed on a pass/fail grading system and will not be included in the GPA calculation. **To pass the subject, students need to attend all lectures and score 50% or higher in the total marks. Besides, students need to achieve 100% attendance in the lectures to pass the subject.**