

WI1103 - Introduction to Sustainability Principles

COURSE LESSON PLAN				
STUDY PROGRAM: METEOROLOGY				
FACULTY/SCHOOL: FACULTY OF EARTH SCIENCES AND TECHNOLOGY				
INSTITUT TEKNOLOGI BANDUNG				
Course Code: WI1103		Credits: 2	Semester: 1	Course Type: Compulsory course
Course Name		Pengantar Prinsip Keberlanjutan		
		Introduction to Sustainability Principles		
Related Course				
Study Materials				
Learning Outcomes				
Code		LO		
PLO-5.2		Having broad insight into the contribution of meteorology in solving various problems across fields such as climate change, environmental sustainability, hydrometeorological disasters, and renewable energy.		
PLO-6.1		Capable of demonstrating academic responsibility and ethics as well as professional ethics.		
Code	CO	Elements of Course Learning Outcomes (CO)		
PLO-5.2				
PLO-6.1				
Learning Methods		- Online/blended/offline learning - Synchronous/asynchronous learning - Individual/group learning		
Learning Modalities		- Group discussion - Simulation and role play - Case study - Collaborative learning - Cooperative learning - Project-based learning - Problem-based learning		
Assessment Method				