

Environmental Geography					
Module/Course Title	Student Workload	Credits	Semester	Frequency	Duration
8720202210	90,5664	2 CU / 3.18 ECTS	5 TH	ONCE YEAR	1 SEMESTER
1	Types of courses LECTURES	Contact hours 53,2744	Independent Study 37,292	Structured Study 0	Class size MAX 120 STUDENT
2	Prerequisites for participation (if applicable) -				
3	Program Learning outcomes				
	PLO-2 Able to analyze regional characteristics and regionalization (regionalization) in the context of resources and disasters based on the principles and approaches of geography to support sustainable development.				
	PLO-6 Able to make appropriate decisions in the context of solving problems in the field of geography and geography education, based on the results of the analysis of information and data				
	PLO-9 Able to apply regional theory for sustainable regional planning and development				
	PLO-11 Able to demonstrate a responsible attitude towards work in the field of expertise independently				
	Course Learning Outcome (CLO)				
	CLO-2 Able to analyze regional characteristics and regionalization (regionalization) in the context of environmental resources and disasters based on geographic principles and approaches to support sustainable development				
	CLO-6 Able to make appropriate decisions in the context of solving problems in the field of geography and geography education, based on the results of the analysis of information and data				
	CLO-9 Able to apply regional and environmental theory in the analysis of environmental problems in supporting regional development in a sustainable manner				
	CLO-11 Demonstrate a responsible attitude towards work in the field of environmental geography independently				
4	Learning materials				

	<ol style="list-style-type: none"> 1. Environmental geography concept 2. Environmental ethics 3. Environmental components 4. Environmental problems 5. Alternative solutions to environmental problems 6. Environmental management and environmental management instruments
5	Teaching methods <i>Case Study</i>
6	Assessment methods <i>paper test</i>
7	This module/course is used in the following study programme/s as well -
8	Responsibility for module/course COMPULSORY/ ELECTIVE */
9	<ol style="list-style-type: none"> 1. Castree, N., Demenrit, D., Liverman, D., Rhoads, B. . 2009. <i>A Companion to Environmental Geography</i> . A John Wiley & Sons, Ltd., Publications . 2 . Enger, ED, Smith, BF, 2010. <i>Environmental Science, Study of relationships</i> . 12 yrs . McGraw Hill 3. Newman, EI, 2000 . <i>Applied Ecology and Environmental Management</i> . 2nd . - Blackwell Science. 4. The latest laws regarding environmental management in Indonesia