## **MODULE HANDBOOK**

RURAL AND URBAN GEOGRAPHY							
Module/Course TitleStudent Workload87202020302 CU X 16 X 170'= 90,6618		Student	Credits	Semester	Frequency	Duration	
		2 CU 3.18 ECTS	3 <sup>th</sup>	ONCE YEAR	1 SEMESTER		
1	Types of courses LECTURES		Contact hours	Independent Study	Structured Study	Class size	
			(2 CU x 1.59 ECTS) X{(50:170')X 28.51 Workhours= 26.66	(2 CU x 1.59 ECTS) X{(60:170')X 28.51 Workhours= 31.99	(2 CU x 1.59 ECTS) X{(60:170')X 28.51 Workhours= 31.99	MAX 35 STUDENTS	
2	Prerequisites for participation (if applicable) None						
3	PROGRAM LEARNING OUTCOMES         PLO 2         Able to analyze regional and regional characteristics (regionalization) in the context of resources and disasters based on Geography principles and approaches to support sustainable development         PLO 4         Able to apply logical, critical, systematic, and innovative thinking in the fields of geography and geography education         PLO 9         Able to apply regional theory for regional planning and development in a sustainable manner         PLO 12         Able to work together, has social sensitivity, high concern for society and the environment         COURSE LEARNING OUTCOME						
	CLO 2 Able to analyze the characteristics of rural and urban areas in the context of resources based on Geography principles and approaches that support sustainable development. CLO 4 Able to apply logical, critical, systematic, and innovative thinking in the fields of						
	geograph CLO 9 Able to ap	by and geogra	aphy education	n of rural and urb nal planning and	an areas		

	CLO 12 Able to work together, has social constituity, high concern for society and the				
	Able to work together, has social sensitivity, high concern for society and the environment in completing the task of "reviewing rural and urban cases/problems".				
4	Subject aims/Content				
	1. Able to analyze the elements of village development				
	2. Able to analyze rural spatial patterns				
	<ol> <li>Able to evaluate rural problems</li> <li>Able to identify the potential and authorized capital of rural development</li> </ol>				
	5. Able to analyze the characteristics of hinterland, urban fringe areas				
	6. Able to analyze the elements of urban development				
	7. Able to evaluate urban problems				
	<ol> <li>Able to study the development of cities</li> </ol>				
	9. Able to analyze smart cities				
_	10. Able to create green city programs				
5	Teaching methods				
6	Case Methode, Small Group Discussion, inquiry Assessment methods				
0	Portfolio, paper test				
7	This module/course is used in the following study programme/s as well				
	-				
8	Responsibility for module/course COMPULSORY/elective*/				
9	Other information				
	a. Adam Sheppard and Nick Smith, 2013, Study Skills for Town and Country				
	Planning, SAGE Publications Ltd				
	b. Cambers, Gary and Steve Sibley, 2012, <i>Geography</i> , University Cambridge				
	Press.				
	c. Daryanto, Arief, 2003, Disparitas Pembangunan Perkotaan-Perdesaan di				
	Indonesia, Agrimedia, Volume 8 No. 2 Tahun 2003.				
	d. Muta'ali Lutfi, 2011, Kapita Selekta Pembangunan Wilayah, Badan Penerbit				
	Fakultas Geografi (BPFG) Universitas Gajah Mada, Yogjakarta.				
	e, 2012, Daya Dukung Lingkungan untuk Perencanaan				
	Pembangunan Wilayah, Badan Penerbit Fakultas Geografi (BPFG) Universitas				
	Gajah Mada, Yogjakarta				
	f. Parker B and L. Parker, 2010, Geography Today, national Library of Auetralia.				
	g. Suhardjo, 2008, Geografi Perdesaan: Sebuah Ontologi, Ideas Media,				
	Yogjakarta				
	h. Vandana Vasudevan, 2013, Urban Villager, SAGE Publications Ltd				
	i. Waugh, David, 2012, Geography An Integrated Approach, Third Edition, Nelson				
	Thormes, a Wolter Kluwer Busines;				
	j. Yunus, Hadi Sabari, 2009, Klasifikasi Kota, Pustaka Pelajar, Yogjakarta				