

MODULE HANDBOOK

AGRICULTURAL GEOGRAPHY						
Module/Course Title 8720202042		Student Workload 2 CU X 16 X 170'= 90,6618	Credits 2 CU 3.18 ECTS	Semester 5 TH	Frequency ONCE YEAR	Duration 1 SEMESTER
1	Types of courses LECTURES	Contact hours (2CU X 1,59 ECTS) X{(50:170')X 28,51 Workhours= 26,64	Independent Study (2CU X 1,59 ECTS) X{(60:170')X 28,51 Workhours= 31,96	Structured Study (2CU X 1,59 ECTS) X{(60:170')X 28,51 Workhours= 31,96	Class size MAX 40 STUDENT	
2	Prerequisites for participation (if applicable) None					
3	Program Learning outcomes					
	PLO-2 Able to analyze regional and zoning characteristics (regionalization) in the context of resources and disasters based on the principles and approach of Geography to support sustainable development					
	PLO-5 Able to demonstrate independent and collaborative performance that produces quality and measurable results					
	PLO-9 Able to apply regional theory for sustainable regional planning and development					
	PLO-12 Able to work together, has social sensitivity, high concern for society and the environment					
	Course Learning Outcome (CLO)					
	CLO-2 Able to analyze regional and zoning characteristics (regionalization) in the context of resources and disasters based on the principles and approach of Geography to support sustainable development of agricultural studies					
	CLO-5 Able to demonstrate independent and collaborative performance that produces quality and measurable results of geography of agricultur.					
	CLO-9 Able to apply regional theory for sustainable regional planning and development of agricultural					
	CLO-12					

	Able to work together, has social sensitivity, high concern for society and the environment of agriculture
4	Learning materials <ol style="list-style-type: none"> 1. Geography and agriculture 2. Agricultural ecology 3. Agricultural culture 4. The dynamics of the farming community 5. Theory of development 6. The green revolution 7. Agricultural resistance 8. Changes in agricultural ecology 9. Stagnant agricultural thinking 10. Alternative agricultural thinking 11. Sustainable agriculture 12. Empowerment of agricultural communities 13. Local wisdom
5	Teaching methods <i>Project Base Learning</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. Grigg, David, 1989. <i>An Introduction to Agricultural Geography</i>. London : Routledge 2. Hohnholz, Jurgen. 1996. <i>Geografi Pedesaan</i>. Jakarta : Yayasan Obor Indonesia 3. Wahono, Francis, 2003. <i>Neoliberalisme</i>. Yogyakarta : Cindelaras 4. Fakhri, Mansour, 2002. <i>Jalan Lain</i>. Yogyakarta : Pustaka Pelajar dan Insist press 5. Suhardjo, A.J. 2008. <i>Geografi Perdesaan. Sebuah Antologi</i>. Yogyakarta : Ideas Media dan Prodi PW Geografi UGM 6. Reijntjes, c., Haverkort, B., dan Bayer, A. W. 1999. <i>Pertanian Masa Depan</i>. Yogyakarta : Kanisius 7. Soekartawi, Soehardjo, Dilon, J.L., Hardaker, J.B. 1986. <i>Ilmu Usaha Tani</i>. Jakarta : Universitas Indonesia Press