

MODULE HANDBOOK

FIELD STUDY OF INTEGRATED GEOGRAPHY					
Module/Course Title	Student Workload	Credits	Semester	Frequency	Duration
8720201089	3 CU X 14 X 170'= 135,993	3 CU 4.77 ECTS	6TH SEMESTER	ONCE YEAR	1 SEMESTER
1	Types of courses LECTURES PRACTICUM	Contact hours (3CU X 1,59 ECTS) X{(50:170')X 28,51 Workhours= 39,99	Independent Study (3CU X 1,59 ECTS) X{(60:170')X 28,51 Workhours= 47,99	Structured Study (3CU X 1,59 ECTS) X{(60:170')X 28,51 Workhours= 47,99	Class size MAX 35 STUDENT
2	Prerequisites for participation (if applicable) none				
3	Program Learning outcomes				
	<p>PLO 3 Able to process, analyze, present geosphere data and information using geospatial technology for geography learning and research</p>				
	<p>PLO 5 able to demonstrate independent and collaborative performance that produces quality and measurable results</p>				
	<p>PLO 9 Able to apply regional theory for sustainable regional planning and development</p>				
	<p>PLO 11 Demonstrate a responsible attitude towards work in their field of expertise independently</p>				
	<p>PLO 12 Able to work together, have social sensitivity, high concern for society and the environment</p>				
	<p>CLO</p> <ol style="list-style-type: none"> 1. Ability to process, analyze, present geosphere data and information using geospatial technology for integrated geography learning and research 2. Ability to demonstrate independent and collaborative performance that produces quality and measurable integrated geographic study results 3. Ability to apply regional theory in the context of integrated geography for sustainable regional planning and development 4. Demonstrate a responsible attitude towards work in the field of expertise, especially integrated geography independently 5. Able to work together, have social sensitivity, high concern for society and the environment in integrated geographic studies 				

4	Subject aims/Content 1. Phenomena of the geosphere in volcanic landforms 2. Phenomena of the geosphere in karst landform spaces 3. Geosphere phenomena in fluvial landform spaces 4. Phenomena of the geosphere in the spatial and udational landform 5. Geosphere phenomena in marine landform spaces 6. Geosphere phenomena in the eolin landform space 7. Geosphere phenomena in urban space 8. Phenomena of the geosphere in village space
5	Teaching methods <i>Project Base Learning, Self Direction Learning, Small Group Discussion</i>
6	Assessment methods <i>Portofolio, 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	Other information (REFERENSI TERBARU) Purnomo, NH., 2015, <i>Bentanglahan Geografi Yogyakarta dan sekitarnya</i> , Penerbit Ombak, Yogyakarta Rahmadi, C.; Wiantoro, S.; Nugroho, H. <i>Sejarah Alam Gunung Sewu</i> . LIPI, Jakarta Santoso, L, W. 2015. <i>Keistimewaan Yogyakarta dari Sudut Pandang Geomorfologi</i> . Gajah Mada University Press, Yogyakarta Suseno, F., M. 1984. <i>Etika Jawa</i> . Gramedia, Jakarta Triyoga, Lukas Sasongko., 2010. <i>Merapi dan Orang Jawa. Persepsi dan Kepercayaan</i> . Kompas Gramedia, Jakarta