MODULE HANDBOOK

INSTRUCTIONAL MEDIA							
Title 8720202096		Student Workload 2 CU X 16 X 170'= 90,6618	Credits 2 CU 3.18 ECTS	Semester 4TH	Frequency ONCE YEAR	Duration 1 SEMESTER	
LEC			Contact hours	Independent Study	Structured Study	Class size	
			(2CU X 1,59 ECTS) X{(50:170')X 28,51 Workhours= 26,64	(2CU X 1,59 ECTS) X{(60:170')X 28,51 Workhours= 31,96	(2CU X 1,59 ECTS) X{(60:170')X 28,51 Workhours= 31,96	MAX 40 STUDENT	
	Prerequisites for participation (if applicable) None						
PLO Cap deve PLO able it to PLO able surre PLO Have prace CLO the a strat CLO able	PLO-1 Capable to Master the meaning, types/classifications, functions, and basics of developing instructional media PLO-5 able to integrate ICT in learning Geography as a source and learning media and use it to support the implementation of learning PLO-7 able to design, select and produce Geography learning media by utilizing the surrounding environment (contextual) and/or ICT-based PLO-11 Have a responsible attitude in developing social studies learning media that are practical, efficient and safe for students Course Learning Outcome (CLO) CLO-1 the ability to explain the meaning, function, classification of geography learning media CLO-5 the ability to analyze the integration of various learning media into geography learning strategies CLO-7 able to compile various learning media through workshops: infographics, videos, learning maps, e-learning media and so on						

4	Learning materials			
	The essence of learning media			
	the principles of selecting learning media			
	development and use of high technology-based media			
	Development of learning media through workshops			
5	Teaching methods			
	Problem Based Learning, Project Based Lerning,			
6	Assessment methods			
	paper test			
7	This module/course is used in the following study programme/s as well			
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8	Responsibility for module/course			
	Compulsory/Elective*/			
9	Fenrich, Peter.1997. Practical Guidelines For Creating Instructional: Multimedia			
	Application. San Diego, USA: The Dryden Press.			
	2. Heinich, R., Molenda. 1999. Instructional Media and Technologies forLearning.			
	USA: Isnawati, Supriono, dan Hasan Subekti. 2013. Rampai Media			
	Pembelajaran Sains Inovatif. Surabaya: Jaudar Press.			
	3. Smadino, Sharon E., Debora L. Lowter, James D. Russell. 2011.			
	4. Instructional Technology & media for Learning (Teknologi Pembelajaran dan			
	Media untuk Belajar). Jakarta: Kencana Prenada Media Group.			