## **MODULE HANDBOOK**

REPRODUCTION OF INSTRUCTIONAL MEDIA							
Module/C	ourse	Student	Credits	Semester	Frequency	Duration	
Title 8720202152		Workload 2 CU X 16 X 170'=	2 CU 3.18 ECTS	7 TH	ONCE YEAR	1 SEMESTER	
		90,6618					
1	Types of courses LECTURES PRACTICUM		Contact hours	Independent Study	Structured Study	Class size	
FRACIL			(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	
2	Prerequisites for participation (if applicable)     Instructional Media og Geography						
3	Program Learning outcomes   PLO-1   able to create and utilize simple media in the form of various types of boards, v   geography puzzles, various graphic media, as well as still projections   PLO-5   the ability to create and utilize interactive multimedia and geography learning animations   PLO-7   the ability to create and utilize the internet in e-learning as an online learning media in accordance   PLO-11   have a responsible attitude in developing geography learning media in accordance						
						ccordance	
		oundation, de earning Out		el and learning me	dia selection pr	ocedures	
	CLO-1 the ability to Utilize various types of boards; Create and use various geographic puzzle media; Create and utilize various types of graphic media						
	CLO-5 the ability to the ability to utilize video-based multimedia, Create and utilize animation and internet-based multimedia						
	<b>CLO-7</b> utilizing e-learning as a learning medium (accessing and downloading materials, utilizing discussion forums, e-tests, e-worksheets, and so on)					aterials,	
	CLO-11						

	Have a responsible attitude in developing social studies learning media that are practical, efficient and safe for students.					
4	Learning materials					
4	1. Board media, Various Geography Puzzles (crossword, wordsquare,					
	wordsmatch, etc.)					
	2. the principles of selecting learning media					
	3. Video media, Media Animation, Internet-based learning media					
	4. E-leraning					
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	1. Prasetya, S.P,2014. Media Pembelajaran Geografi. Yogyakarta: Penerbit Ombak.					
	2. Smaldino, S.E , Lowther, D.L. & Russell, J.D., (2012). Instructional Media and					
	Technology for Learning. 9th Edition. Upper Saddle Rive, NJ: Pearson Education.					
	Inc.					
	3. Oscar, Y. 2015. Akses Cepat Menguasai Internet. Jakarta: Jalur Mas Media.					
	4. Fenrich, Peter.1997. Practical Guidelines For Creating Instructional: Multimedia					
	Application. San Diego, USA: The Dryden Press.					
	5. Heinich, R., Molenda. 1999. Instructional Media and Technologies for Learning. USA:					
	Isnawati, Supriono, dan Hasan Subekti. 2013. Rampai Media Pembelajaran Sains					
	Inovatif. Surabaya: Jaudar Press.					