MODULE HANDBOOK

Module Name	Pengelolaan Kelas Digital / Digital Class Management			
Module level, if	Undergraduate			
applicable	ondergraduate			
Code, if applicable	02143232008			
Subtitle, if applicable	-			
Courses, if applicable	-			
Semester(s) in which	4			
the module is taught				
Person responsible for	-			
the module				
Lecturer	-			
Language	Indonesian and English			
Relation to curriculum	Undergraduate degree program, elective course in 4th semester			
Type of teaching,	Undergraduate degree program, < 40 students			
contact hours				
Workload	Lectures: 2 x 50 = 100 minutes (1 hours 40 minutes) per week			
	Exercise and Assignments: 2 x 60 = 120 minutes (2 hours) per week			
	Private study: 2 x 60 = 120 minutes (2 hours) per week			
Credit points	2 SKS			
Requirements	A student must have attended at least 75% of the lectures to sit in the			
according to the	exams			
examination				
regulations				
Recommended				
Prerequisites				
Module	After completing this module, a student is expected to:			
objectives/intended	No Course Learning Outcome PLO			
learning outcomes	1 Students have competencies (knowledge, PLO-8			
	skills, attitudes, values, experience, and			
	digital literacy) in designing digital learning			
	both independently and in group work			
	2 Students have competencies (knowledge, PLO-8			
	skills, attitudes, values, experience, and			
	digital literacy) in implementing digital			
	learning management both independently			
	and in group work			
Contont	The leave increased that will be at which are an inter-distington			
Content	The learning materials that will be studied are an introduction to			
	education management, digital learning management, and resources in			
	the management functions of planning, organizing, implementing, and			
	supervising digital classroom learning.			

Study and	Forms of examination:			
examination	No	Course Learning Outcome	Form of Exam	
requirements and	1	Students have competencies (knowledge,	Team Based	
forms of Examination		skills, attitudes, values, experience, and	Project (50%)	
		digital literacy) in designing digital learning		
		both independently and in group work		
	2	Students have competencies (knowledge,	Performance	
		skills, attitudes, values, experience, and	Appraisal (50%)	
		digital literacy) in implementing digital		
		learning management both independently		
		and in group work		
Media employed	LCD, Whiteboard, PowerPoint Slide Presentation, Practical Guidance			
	Video, websites, etc.			
Reading list	1. Manajemen: Teori, Praktik, dan Riset Pendidikan; Husaini Usman			
	2. Manajemen Pendidikan;			