## MODULE HANDBOOK

Module Name:	Innovative Learning II				
<b>Module Level:</b>	Sarjana (S-1) / Bachelor				
Abbreviation, if	8420203146				
applicable:					
Sub-heading, if	-				
applicable:					
Course included in the	-				
module, if applicable:					
Semester/term:	4/ Second year				
<b>Module Coordinator(s):</b>	Dr. Susanah, M.Pd.				
Lecturer(s):	Dr. Susanah, M.Pd.				
	Dr. Pradnyo Wijayanti, M.Pd.				
	Dr. Ismail, M.Pd.				
	Dr. Janet Trineke M., M.Pd.				
	Evangelista Lus W Palupi, S.Pd., M.Sc.				
	Dini Kinati Fardah, S.Pd.Si., M.Pd.				
Language:	Indonesia				
Classification within the	Compulsory course/ elective studies				
curriculum:					
Teaching format/class	Teaching format: Lectures, Discussions, Presentations, Group				
hours per week during	Assignments and teaching simulations. $3 \times 170 \text{ minutes} = 510$				
the semester	minutes = 8.5 hours lectures				
Workload:	15 weeks per semester consisting of:				
	□ 2.5 hours lectures (3 x 50 minutes) per week,				
	□ 3 hours tutorial assignments (3 x 60 minutes) per week,				
	□ 3 hours individual study (3 x 60 minutes) per week,				
	Total workload : 14x3x170 minutes = 7,140 minutes = 4.76 ECTS*				
Credit Point:	3				
Requirements:	Innovative Learning I				
<b>Learning Goals:</b>	KNO-2				
	CLO-1: Able to explain theories regarding learning models				
	SKI-1				
	CLO-2: Able to design, implement and evaluate mathematics'				
	teaching and learning by using ICT (SKI-1)				

	COM-1					
	CLO-3: Simulate a learning plan designed based on a specific					
	model					
	SOC-1					
	co ev	Demonstrate a scient conveying opinions of valuations of prese	on the results of ontations, simulation	observations and ns and learning		
	1n	nplementation plans	submitted by others	S		
Content:	evaluation oriented learning, implement	out the theoretical bear in the discussion learning such as: and contextual station in learning the such as the su	learning model, scie problem-based lear learning accomp g through individ	entific approach- rning, discovery panied by its ual and group		
Study/exam	□ Studen	ts are considered con	mpetent and pass if	the final score		
achievements	calculated from the score of midterm exam, assignments,					
	partic	ipation, and final ex	am is at least 55 or	C.		
	<ul> <li>□ Final score is calculated as follows:</li> <li>□ 20% midterm exam + 30% assignments + 20% participation</li> </ul>					
	+ 30% final exam					
	Final inde	ex is defined as follo	follow:			
	Index	Converted Score	Score Range			
	A	4.00	85≤ <i>A</i> ≤100			
	A-	3.75	80≤A−<85			
	B+	3.50	75≤B+ <80			
	В	3.00	70≤B <75			
	B-	2.75	65≤B− <70			
	C+	2.50	60≤C+ <65			
	С	2.00	55≤C <60			
	D	1.00	40≤ <i>D</i> <55			
	Е	0.00	0≤ <i>E</i> <40			

Forms of Media	Slides and LCD projectors, whiteboard
Literature	<ol> <li>[1] Ibrahim, Muslimin. (2012). Pembelajaran Berdasarkan Masalah Edisi II.Surabaya: University Press</li> <li>[2] Arends, Richard I. (2004). Learning To Teach sixth Edition.New York: McGraw-Hill Book Company.</li> <li>[3] Arends, Richard I. (2004). Guide to Field Experiences and Portofolio Development: to accompany ;learning to teach. New York: McGraw-Hill Book Company.</li> <li>[4] Permendikbud No. 24/2016</li> <li>[5] Various sources support.</li> </ol>
Note	*Total hours per 1 credit in 1 semester={(1 credit x 170 minutes x 14 weeks)/60 minutes}=39.67 hours.

Each ECTS equals with 25 hours therefore 1 credit in 1 semester	
equals 1.59 ECTS.	