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Practice	25	Teaching	Microteaching: 100		27 hours
		practice,	(min) x 10	(meeting)	
		discussion	Preparatio	n class:	32 hours
			120 (min)		
			Independe	ents study: 120	32 hours
			(min) x 10	)	
ECTS credit		3.25			
Credit points		2 SCU			
Requirements according to the		Minimum attendance at practices is 75%.			
examination regulations					
Recommended prerequisites		N/A			
Related course		Microteaching for Senior High School II			
Module objectives/intended		After completing the course, students are skilled to:			
learning outcomes		1. Prepare class X high school chemistry lesson plans			
_		appropriately			
		2. Apply basic teaching skills.			
		3. Use learning media appropriately			
		4. Apply active and innovative learning.			
Content		Basic teaching skills			
Study and exami	nation	Final score (NA) is calculated as follows:			
requirements and	forms of	Intended	Weig	nt Technique	of assessment
examination		learning outcom	es (%)		

1

25

Non

test:

observation

performance

	2	25	Non test:	performance	
			observation		
	3	25	Non test:	performance	
			observation		
	4	25	Non test:	performance	
			observation		
Media employed	Microteaching laboratory equipment				
Reading list	Rockler, J., Michael, 2000, Innovative Teaching Strategies,				
	Goursuch Scarisbrick, USA.				
	Sanjaya, Wina., 2008, Strategi Pembelajaran; Berorientasi				
	Standar Proses Pendidikan, Kencana Prenada Media				
	Group, Jakarta.				
	Sumantri, M., 2011, Strategi Belajar Mengajar, CV				
	Maulana, Bandung.				
	Pritchard, A & Woolard, J., 2010, Psychology for the				
	Classroom: Constructivism and Social Learning,				
	Routledge 2 Park Square, Milton Park, Abingdon, Oxon				
	Curriculum of chemistry in senior high school				
	K. Merdekawati, Ketrampilan Dasar Mengajar, 2019, UII				
	Press.				

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Prepared by:	Verified by:	Authorixed by:
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Person responsible for the module	Student representative	Coorginator Program