UNIVERSITAS		Faculty of Natural Sciences and Mathematics Chemistry Department Chemistry Education Study Program			
Module name		Review of Chemistry Curriculum for School			
Module level, if applicable		3 rd year			
Code, if applicable		SPK-543			
Semester(s) in which the		5 th semester			
module is taught					
Person responsible for the module		Beta Wulan Febriana, M.Pd.			
Lecturer		Beta Wulan Febriana, M.Pd.			
		Krisna Merdekawati, M.Pd.			
Language		Indonesia			
Relation to curriculum		Compulsory			
Teaching methods	Class size	Forms of active participation	Workload: 91 hou	rs	
Collborative learning	50-60	Discussion	Lecture: 100 (min) x 16 (meeting)	27 hours	
			Assignment: 120 (min) x 16 (week)	32 hours	
			Independent study: 120 (min) x 16 (week)	32 hours	
ECTS credit		3.25			
Credit points		2 SCU			
Requirements acc	0	Minimum attendance at lectures is 75% (according to UII			
examination regulations		regulation)			
Recommended pr	rerequisites	N/A			
Related course	/° . 1 1				
Module objectives/intended		On successful completion of the course students should be			
learning outcomes		able to: 1. Explain the background of the curriculum renewal			
		1. Explain the background of the curriculum renewal correctly.			
		2. Describe the differences and similarities of			
		competency-based curriculum, education unit			
		curriculum, and curriculum-13 correctly.			
		3. Determine high school chemistry learning			
		competencies.			
		4. Apply character education in chemistry learning.			
Content		5. Analyze school chemistry textbooks.			
Content			Renewal of the curriculum chamistry learning compatencies		
		• chemistry lo	chemistry learning competencies		

	character education	nn			
Ctudy and avamination	• chemistry textbook analysis				
Study and examination	Final score (NA) is calculated as follows:				
requirements and forms of	Intended	Weight	Technique of		
examination	learning outcomes	(%)	assessment		
	1	20	Written test (midterm		
	2	20	Written test (midterm)		
	3	20	Written test (final examination)		
	4	20	Written test (final examination)		
	5	20	Non test: project assessment		
Media employed	Power point slide presentation, video, Google classroom				
Reading list	Departemen Pendidikan Nasional, 2003, Kurikulum SMA Mata Pelajaran Kimia.				
	Departemen Pendidikan Nasional, 2006, KTSP SMA Mata				
	Pelajaran Kimia.				
	Departemen Pendidikan Nasional, 2006, Kurikulum 2013				
	SMA Mata Pelajaran Kimia.				
	Mulyasa, E., 2006, Kurikulum yang Disempurnakan,				
	Pengembangan Standar Kompetensi dan Kompetensi				
	Dasar, Bandung: Rosdakarya.				
	Mulyasan, E., 2016, Pengembangan Implementasi				
Kurikulum 2013, Bandung: Remaja Rosdakar					
	Sudrajat, H., 2004, Implementasi Kurikulum Berbasis				
Kompetensi, Bandung: Cipta Ckas Grafika.					
	Hamalik, O., 2012, Manajemen Pengembangan				
	Kurikulum, Bandung: Remaja Rosdakarya.				

Prepared by:	Verifiedby:	Authorized by:
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Person responsible for the module	Student representative	Coordinator Program