	Faculty of Natural Sciences and Mathematics Chemistry Department Chemistry Education Study Program			
Module name	Thesis			
Module level, if applicable	4th year			
Code, if applicable	SPK-877			
Semester(s) in which the module is taught	7th semester			
Person responsible for the module	Artina Diniaty, M.Pd.			
Lecturer	Artina Diniaty, M.Pd. Krisna Merdekawati, M.Pd. Beta Wulan Febriana, M.Pd. Widinda Normalia Arlianty, M.Pd. Muhaimin, M.Sc. Lina Fauzi'ah, M.Sc.			
Language	Indonesia			
Relation to curriculum	*Compulsory*			
Teaching methods	Class size	Forms of active participation	Workload: 181 hours	
Independent learning		Research, thesis arrangement	Data collection: 360 (min) x 16	72 hours
			Thesis arrangement: 400 (min) x 16	107 hours
			Thesis examination: 120 (min) x 1	2 hours
ECTS credit	6.46			
Credit points	4 SCU			
Requirements according to the examination regulations	Passing Yudisium for all courses not including KKN			
Recommended prerequisites	N/A			
Related course	Thesis			
Module objectives/intended learning outcomes	On successful completion of the course students should be able to: 1.Carry out research with the principles of correct scientific thinking 2.Carry out research activities that can be used to improve the quality of social life of the community 3.Carry out research and scientific writing independently 4.Carry out research that upholds scientific ethical values and has benefits			

<table>
<tr><td></td><td colspan="3">5. Compile a final report (thesis) that is worthy of publication in various activities
6. Process and analyze research data using appropriate statistics for educational research
7. Maintain the authenticity of the thesis that has been made by not plagiarizing
8. Make research that prioritizes innovation and novelty
9. Carry out research that provides benefits for national development
10. Formulate problems and conduct appropriate discussions in accordance with the research carried out</td></tr>
<tr><td>Content</td><td colspan="3">Developing thesis proposal</td></tr>
<tr><td rowspan="12">Study and examination requirements and forms of examination</td><td colspan="3">Final score (NA) is calculated as follows:</td></tr>
<tr><td>Intended learning outcomes</td><td>Weight (%)</td><td>Technique of assessment</td></tr>
<tr><td>1</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>2</td><td>10</td><td>Non test: proposal assessment</td></tr>
<tr><td>3</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>4</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>5</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>6</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>7</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>8</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>9</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>10</td><td>10</td><td>Non test: observation performance</td></tr>
<tr><td>Media employed</td><td colspan="3">Google classroom</td></tr>
<tr><td>Reading list</td><td colspan="3">Thesis guide book, Chemistry Education Study Program</td></tr>
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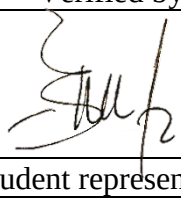
Prepared by:	Verified by:	Authorized by:
		
Person responsible for the module	Student representative	Coordinator Program