LIST OF APPENDIX

			Page
	Appendix 1.	Interactive and Innovative Chemistry Learning Material	65
	1 1	on The Teaching of Electrochemistry	
	Appendix 2.	Syllabus	66
	Appendix 3.	Questionnaire for Trial The Innovative and Interactive	
		Chemistry Learning material on The Topic Electrochemistry	69
	Appendix 4.1.	Analysis of General Chemistry Textbook Code A	70
	Appendix 4.2.	Analysis of General Chemistry Textbook Code B	71
	Appendix 4.3.	Analysis of General Chemistry Textbook Code C	72
	Appendix 4.4.	Analysis of General Chemistry Textbook Code D	73
	Appendix 4.5.	Analysis of General Chemistry Textbook Code E	74
	Appendix 4.6.	Analysis of General Chemistry Textbook Code F	75
	Appendix 4.7.	Analysis of General Chemistry Textbook Code G	76
	Appendix 4.8.	Analysis of General Chemistry Textbook Code H	77
	Appendix 4.9.	Analysis of General Chemistry Textbook Code I	78
	Appendix 4.10	. Analysis of General Chemistry Textbook Code J	79
	Appendix 5.	The Questionnaire Result of The Interactive and Innovative	
		Chemistry Learning Material on The Topic of	
		Electrochemistry Standarization by Lecturer	80
	Appendix 6.	The Questionnaire Result of The Interactive and Innovative	
		Chemistry Learning Material on The Topic of	
		Electrochemistry Standarization by Students	81
	Appendix 7.	The Questionnaire Result of The Interactive and Innovative	
		Chemistry Learning Material on The Topic of	
		Electrochemistry Standarization by Lecturers and Student	82
	Appendix 8.	Descriptive Analysis Of Standardized Learning Materials	83
	Appendix 9.	Research Documentation	85
	Appendix 10.	Letter of Administration	87

