

TABLE OF CONTENTS

	Page
ACKNOWLEDGEMENTS	i
ABSTRACT	ii
TABLE OF CONTENTS	iii
LIST OF TABLES	vii
LIST OF FIGURES	viii
LIST OF APPENDICES	ix
CHAPTER I INTRODUCTION	
1.1. The Background of the Study	1
1.2. The Problem of the Study	4
1.3. The Scope of the Study	5
1.4. The Objective of the Study	5
1.5. The Significance of the Study	6
CHAPTER II REVIEW OF LITERATURE	
2.1. Communicative Competence	7
2.2. Content – Based Instruction	9
2.2.1. The Principles of Content – Based Instruction	12
2.2.2. Nature of Language on Content – Based Instruction	12
2.2.3. Theory of learning on Content – Based Instruction	14
2.2.4. Design of Content – Based Instruction	16
2.2.4.1. The Objectives of Content – Based Instruction	17
2.2.4.2. The Syllabus of the Content – Based Instruction	18
2.2.4.3. The Types of Learning and teaching Activities of the Content – Based Instruction	18
2.2.4.4. The Learner’s Roles in the Content – Based Instruction	19
2.2.4.5. The Roles of the Teacher in the Content – Based Instruction	20

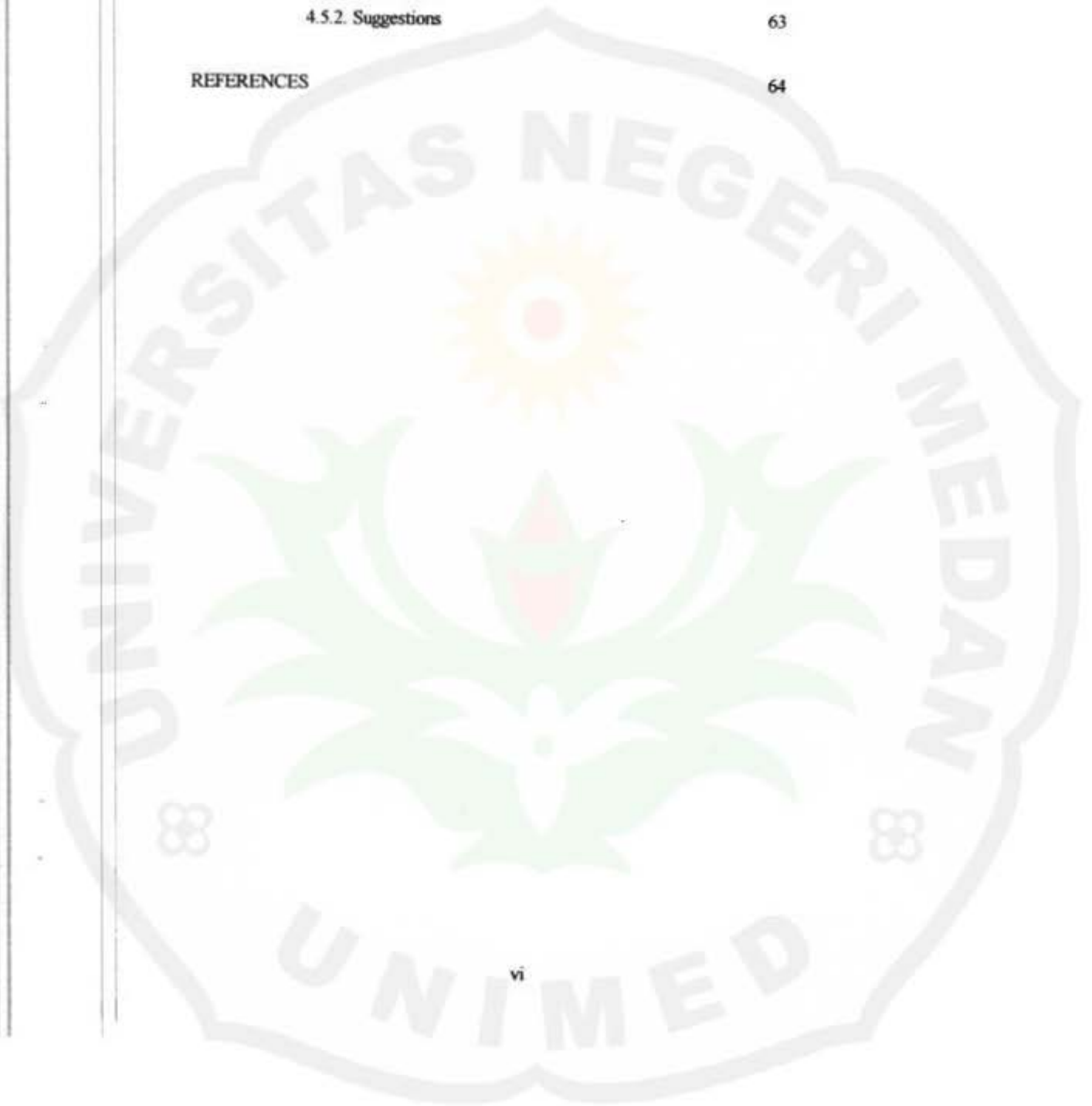
2.2.4.6. The roles of the Materials in the Content – Based Instruction	20
2.2.4.7. The Procedure of the Content – Based Instruction	21
2.3. Task – Based Language Teaching	21
2.3.1. Theory of Language in Task – Based Language Teaching	25
2.3.2. Theory of Learning on Task – Based Language Teaching	27
2.3.3. The Objectives of Task – Based Language Teaching	29
2.3.4. The Syllabus on Task – Based Language Teaching	29
2.3.5. The Types of Learning and Teaching Activities	31
2.3.6. The Learners' Roles	36
2.3.7. The Teacher's Roles	37
2.3.8. The Role of Instructional Material	38
2.3.9. The Procedure of Task – Based Language Teaching	40
2.4. Conceptual Framework	41
2.5. Hypotheses of the Study	42
CHAPTER III METHOD OF RESEARCH	
3.1. Research Design	43
3.2. Population and Sample	44
3.3. Variables	45
3.4. Instrument for Data Collection	45
3.5. Validity and Reliability	45
3.5.1. Validity	46

3.5.2. Reliability	46
3.6. The Procedure of Data Collection	47
3.6.1. Preparation	47
3.6.2. Pretest	48
3.6.3. Treatment	48
3.6.4. Posttest	48
3.7. The Technique of Analyzing Data	49
3.8. Statistical Hypotheses	49

CHAPTER IV DATA ANALYSIS

4.1. Data Analysis	50
4.1.1. Validity	50
4.1.2. Reliability	50
4.1.3. The Effect of the Treatments on Communicative Competence	51
4.1.3.1. Teaching English through Content – Based Instruction on Communicative Competence	52
4.1.3.2. Teaching English through Task – Based Language Teaching on Communicative Competence	54
4.1.3.3. Teaching English through Conventional on Communicative Competence	
4.1.3.4. The Most Effective Teaching Activities	57
4.2. The Testing Hypotheses	58
4.2.1. Hypothesis One: Content – Based Instruction and Task – Based Language Teaching Significantly Affect on Communicative Competence	58
4.2.2. The Most Significantly Effective Method	59
4.3. Research Findings	61
4.3.1. Research Findings of the First Research Problems	61

4.3.2. Research Findings of the Second Research Problems	61
CHAPTER V CONCLUSIONS AND SUGGESTIONS	
4.5.1. Conclusions	62
4.5.2. Suggestions	63
REFERENCES	64

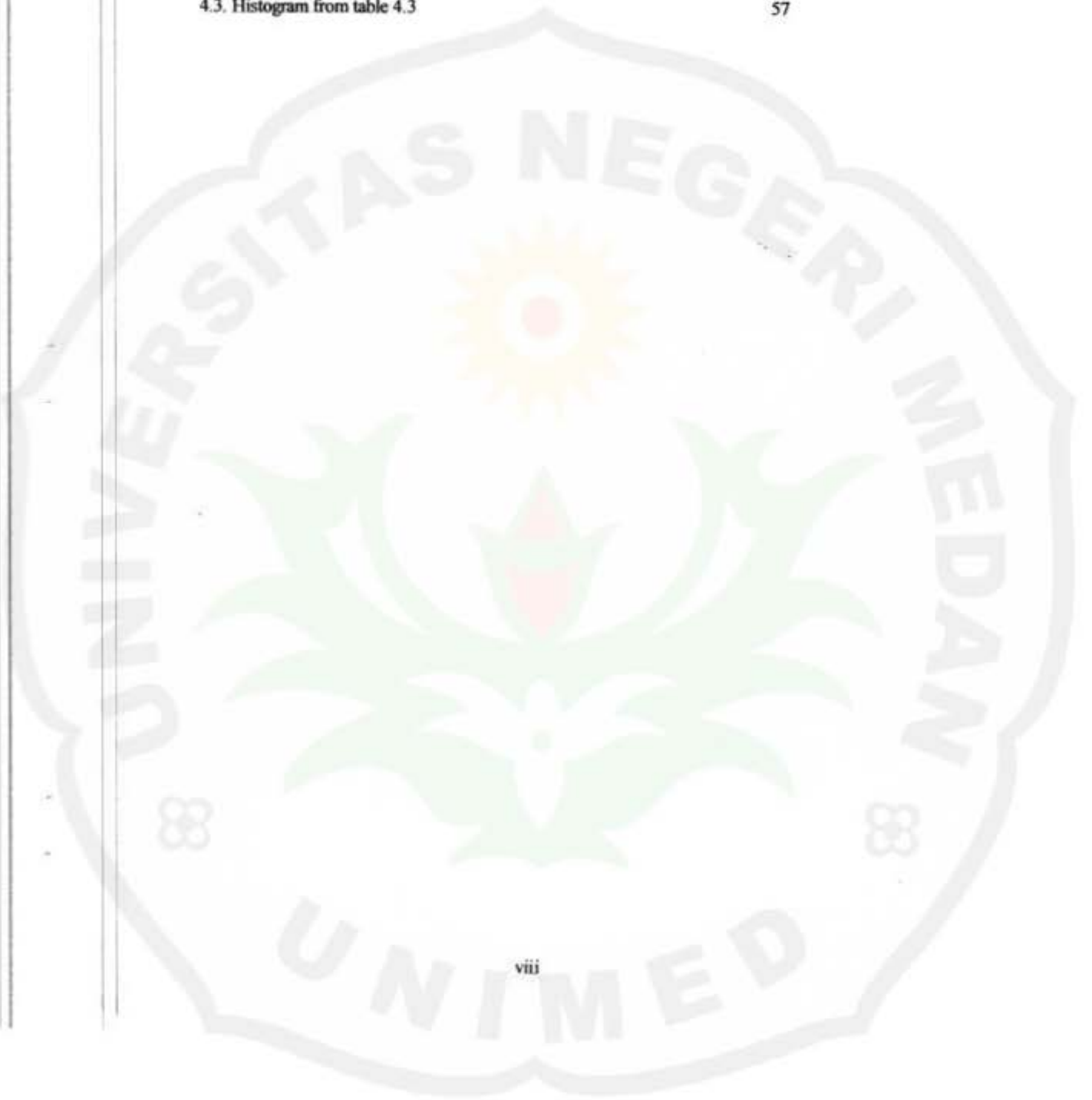


LIST OF TABLES

Table	Page
2.1. The Differences Between Content – Based Instruction and Task – Based Language Teaching	40
3.1. The Randomised Groups, Pre – test and Post – test design	44
4.1. The Post – Test Scores of Group Experimental I (Content - Based Instruction in Teaching Communicative Competence)	52
4.2. The Post – Test Scores of Experiment Group 2 (Task – Based Language Teaching)	54
4.3. The Post – Test Scores of Control Group (Conventional)	56
4.4. Analysis of Variance Table of the Post – Test of the Three Groups	58
4.5. The Newman Keuls Test to Decide the Most Effective Teaching	60

LIST OF FIGURES

Figure	Page
4.1. Histogram from table 4.1	53
4.2. Histogram from table 4.2	55
4.3. Histogram from table 4.3	57



LIST OF APPENDICES

Appendix	Page
I. The example of the test	68
II. This is the example of activities in the experimental group.	78
III. The Computation of the Post – Test from the Three Groups in Communicative Competence Test	82
IV. NEWMAN – KEULS CALCULATIONS	85
V. Reliability	86

