

LIST OF CONTENT

Chapter	Page
I INTRODUCTION.....	1
Background of the study.....	1
Scope of the study.....	4
Objectives of the study.....	5
Research questions.....	5
Significance of the study.....	5
Definition of terms	6
The outline of the thesis.....	6
II REVIEW OF LITERATURE.....	8
Theoretical review.....	8
Previous research studies.....	25
III RESEARCH METHODOLOGY.....	29
Research method.....	29
Setting of the research.....	31
Subject of the research.....	31
Research instruments.....	31
Validity and reliability of the research.....	32
Data and technique of collecting data.....	33
Data analysis	36
Procedure of the research	37
IV RESULTS.....	43
Research findings.....	43
Summary of pre- condition stage and after implementation (Cycle I and II)	72

LIST OF CONTENT (CONT.)

Chapter	Page
V CONCLUSION AND DISCUSSION.....	75
Conclusion.....	75
Discussion of the findings.....	77
Limitations.....	85
Implication.....	85
Recommendation.....	86
REFERENCES.....	88
APPENDIX.....	95
BIOGRAPHY.....	118

LIST OF TABLES

Table	Page
1 Product and process writing: A comparison.....	15
2 Flanders Interaction Analysis Categories (FIAC).....	34
3 Scoring Scheme of Writing in five components.....	40
4 Students' mean score of writing aspects on pre-test and post-test.....	66
5 Comparison of the total score in the pre-test and post-test.....	67
6 Comparison of the score in the content aspect	68
7 Comparison of the score in the organization aspect	69
8 Comparison of the score in the vocabulary aspect.....	70
9 Comparison of the score in the language use aspect	71
10 Comparison of the score in the mechanics aspect.....	72
11 Results summary of pre- condition stage and after implementation (Cycle I and II).....	73

LIST OF FIGURES

Figures	Page
1 Procedures involved in producing a written text taken from Nunan....	10
2 The wheel process of writing taken from Harmer.....	10
3 The implementation of integrated approach for collaborative writing.	16
4 Simple action research model by Kemmis and McTaggart.....	30
5 Classroom activity.....	51
6 Classroom activity.....	52
7 Students' activity.....	58
8 Prototype exercise.....	63
9 Classroom activity.....	64