

TABLE OF CONTENTS

Cover.....	i
Advisor's Approval Sheet.....	ii
Board of Thesis Examiners' Approval Sheet	iii
Motto.....	iv
Dedication.....	v
Declaration of Authorship	vi
Abstract	vii
Abstrak	ix
Acknowledgement.....	xi
Table of Contents	xiii
List of Appendices.....	xv

CHAPTER I

INTRODUCTION.....	1
A. Background of The Research	1
B. Statement of Research Problem	6
C. The Objectives of The Study	6
D. The Significance of The Research	6
E. Scope and Limitation	7
F. Definitions of Key Terms	7

CHAPTER II

REVIEW OF RELATED LITERATURE	9
A. Pragmatics	9
B. Cooperative Principle	10
C. Hedging Maxims.....	12
D. Situational Context.....	14
a. Participants.....	14
b. Relation among Participants	16
c. Channel	17
d. Production Circumstances.....	17

e. Setting.....	18
f. Communicative Purposes	18
g. Topic.....	19
E. Previous Studies	20
CHAPTER III	
RESEARCH METHOD	22
A. Research Design	22
B. Data and Data Sources.....	23
C. Technique and Data Collection	24
D. Technique of Data Verifications.....	25
E. Data Analysis	27
CHAPTER IV	
RESEARCH FINDING	29
A. Data Presentation	29
1. The Types of Hedges Used by Dauntless Faction in <i>Divergent</i> Movie	29
2. The Factor(s) that Influence(s) the Use of Hedges by Dauntless Faction in <i>Divergent</i> Movie	30
B. Data Finding	30
1. Types of Hedges used by Dauntless Faction in Divergent movie	30
2. Factors influencing the occurrence of Hedges by Dauntless Faction in <i>Divergent</i> movie	73
C. Discussion.....	96
1. The Types of Hedges Used by Dauntless Faction in <i>Divergent</i> Movie	96
2. Factors influencing the occurrence of Hedges by Dauntless Faction in <i>Divergent</i> Movie	99
CHAPTER V	
CONCLUSION AND SUGGESTION	103
A. Conclusion	103
B. Suggestion	104
REFERENCES.....	106
APPENDICES	
CURRICULUM VITAE OF THE RESEARCHER	

LIST OF APPENDICES

Appendix 1 Synopsis of <i>Divergent</i> Movie	2
Appendix 2 The Finding of Hedging Maxims	3
Appendix 3 The Findings Data of Factors The Occurrence Of Hedges	
.....	11
Appendix 4 The Situational Context Analysis	16
Appendix 5 Guidance Letter	