

TABLE OF CONTENTS

TITTLE PAGE		
INNER TITTLE PAGE		i
DEDICATION PAGE		ii
ADVISOR’S APPROVAL PAGE		iii
EXAMINERS’ APPROVAL PAGE		iv
PREFACE		v
TABLE OF CONTENTS		vii
LIST OF TABLES AND FIGURES		x
ABSTRACT		xii
I.	CHAPTER 1: INTRODUCTION	1
1.1	Background of the Study	1
1.2	Statement of the Problems	4
1.3	Objectives of the Study	7
1.4	Significance of the Study	7
1.5	Scope and Limitation	8
1.6	Theoretical Framework	8
1.7	Definition of Key Terms	9
1.8	Method of the Study	10
	1.8.1 Location and Population of the Study	10

1.8.2	Sampling and Sample Design	11
1.8.3	Technique of Data Collection	12
1.8.4	Technique of Data Analysis	12
II.	CHAPTER 2: LITERATURE REVIEW	14
2.1	The Nature of Personality	14
2.1.1	Defining Personality: Consistency and Distinctiveness ..	14
2.1.2	Personality Traits: Dispositions and Dimensions	15
2.2	Types of Personality	15
2.3	Personality Measurement/Psychometric Testing	18
2.4	Reading Performance	20
2.5	Speaking Performance	28
III.	CHAPTER 3: ANALYSIS AND INTERPRETATION OF THE DATA	31
3.1	Presentation of the Data	31
3.2	Quantitative Analysis of the Data	37
3.3	Interpretation of the Result	52
IV.	CHAPTER 4: CONCLUSION AND SUGGESTION ...	54
4.1	Conclusion	54
4.2	Suggestion	55

REFERENCES

APPENDICES:

- APPENDIX 1: THE PSYCHOMETRIC TESTING ON PERSONALITY OF EMOTIONAL LEVEL GROUP
- APPENDIX 2: THE F - TABLE ($\alpha = 0.05$)

LIST OF TABLES AND FIGURES

TABLES:

- Table 3.1.1:** The result on respondents' personality test for the emotional level group.
- Table 3.1.2:** The academic score's conversion from letter score into numeric interval score.
- Table 3.1.3:** The academic score's conversion from letter score into numeric ratio score.
- Table 3.1.4:** The respondents' score on Reading 6 and Speaking 6.
- Table 3.2.1:** One-sample Kolmogorov-Smirnov Test.
- Table 3.2.2:** The Test of Homogeneity of Variances.
- Table 3.2.3:** The ANOVA data's samples.
- Table 3.2.4:** The research's data sample for reading performance.
- Table 3.2.5:** The summary of research's data sample for reading performance.
- Table 3.2.6:** The ANOVA's Ms. Excel 2000 calculation for the hypothesis on reading performance.
- Table 3.2.7:** The ANOVA's manual calculation for the hypothesis on reading performance.
- Table 3.2.8:** The research's data sample for speaking performance.
- Table 3.2.9:** The summary of research's data sample for speaking performance.

Table 3.2.10: The ANOVA's Ms. Excel 2000 calculation for the hypothesis on speaking performance.

Table 3.2.11: The ANOVA's manual calculation for the hypothesis on speaking performance.

FIGURES:

Figure 3.2.1: The histogram of One Sample Kolmogorov-Smirnov Test on Emotional Level.

Figure 3.2.2: The histogram of One Sample Kolmogorov-Smirnov Test on Reading Performance.

Figure 3.2.3: The histogram of One Sample Kolmogorov-Smirnov Test on Speaking Performance.

Figure 3.2.4: The μ estimation for normal sampling distribution (The F distribution curve).

Figure 3.2.5: The μ estimation for reading performance sampling distribution.

Figure 3.2.6: The μ estimation for speaking performance sampling distribution.