

TABLE OF CONTENTS

LIST OF TABLES iv

ACKNOWLEDGEMENTS viii

Chapter

I. INTRODUCTION 1

 Statement of the Problem

 Significance of the Study

 Hypotheses

 Limitations of the Study

 Clarification of Terms and Abbreviations

II. REVIEW OF RELATED LITERATURE 15

 Competency-Based Teacher Education

 Background

 Characteristics

 Perceptions and Effectiveness

 Issues and Concerns

 Summary

 Teaching English as a Foreign Language

 Background

 Basic Characteristics

 Effectiveness

 Syntheses

 Summary

III. PROCEDURES AND DESIGN 45

 The Instrument

 Data Collection

 The Subjects

 Data Treatment

IV. THE FINDINGS 55

 The Institutions

 The Faculty and Administrators

 The Hypotheses

 Other Findings

V. SUMMARY, CONCLUSIONS, IMPLICATIONS, AND RECOMMENDATIONS FOR FURTHER RESEARCH	117
Summary	
Conclusions	
Implications	
Recommendations for Further Research	
BIBLIOGRAPHY	129
APPENDICES	137
VITA	214

LIST OF TABLES

Table

1. The Institutions and Their Involvement	56
2. Respondents by Institutional Types	57
3. Educational Ladder at IKIP and FKg	58
4. Types of Programs at the Institutions	59
5. Student Enrollment and Number of Instructors	60
6. Faculty and Administrators, by Sex	61
7. Faculty and Administrators, by Age	62
8. Faculty and Administrators, by Highest Academic Degrees . .	63
9. Faculty and Administrators, by Degree Fields.	63
10. Faculty and Administrators, by Teaching Experience	64
11. Faculty and Administrators, by Years of Training Abroad . .	65
12. Faculty and Administrators, by Academic Ranks	66
13. Anova: Difference in Perceptions of CBTE on the Basis of Age	68
14. Anova: Difference, by Sex, in CBTE Perceptions	70
15. Anova: Difference in Audio-lingual Approach Perceptions On the Basis of Age	71
16. Anova: Difference in Cognitive Approach Perceptions on the Basis of Age	71
17. Anova: Difference, by Sex, in Audio-lingual Approach Perceptions	73
18. Anova: Difference, by Sex, in Cognitive Approach Perceptions	73
19. Anova: Difference, by Highest Degrees, in CBTE Perceptions	74

Table

20.	Anova: Difference in CBTE Perceptions by Highest Degree Fields	76
21.	Anova: Difference, by Years of Teaching Experience, in CBTE Perceptions	77
22.	Anova: Difference, by Lengths of Training Abroad, in CBTE Perceptions	78
23.	Anova: Difference, by Academic Ranks, in CBTE Perceptions	80
24.	Anova: Difference in CBTE Perceptions between Faculty and Administrators	81
25.	Anova: Difference in CBTE Perceptions on the Basis of Degrees of CBTE Familiarity	82
26.	Anova: Difference, by Highest Academic Degrees, in Audio-lingual Approach Perceptions	84
27.	Anova: Difference, by Highest Academic Degrees, in Cognitive Approach Perceptions	84
28.	Anova: Difference, by Degree Fields, in Audio-lingual Approach Perceptions	86
29.	Anova: Difference, by Degree Fields, in Cognitive Approach Perceptions	86
30.	Anova: Difference, by Years of Teaching Experience, in Audio-lingual Approach Perceptions	88
31.	Anova: Difference, by Years of Teaching Experience in Cognitive Approach Perceptions	88
32.	Anova: Difference, by Lengths of Training Abroad, in Audio-lingual Approach Perceptions	90
33.	Anova: Difference, by Lengths of Training Abroad, in Cognitive Approach Perceptions	90
34.	Anova: Difference, by Academic Ranks, in Audio-lingual Approach Perceptions	92
35.	Anova: Difference, by Academic Ranks, in Cognitive Approach Perceptions	92

Table

36.	Anova: Difference in Audio-lingual Approach Perceptions between Faculty and Administrators	94
37.	Anova: Difference in Cognitive Approach Perceptions between Faculty and Administrators	94
38.	Anova: Difference, by Types of Institutions, in CBTE Perceptions between Faculty and Administrators	96
39.	Anova: Difference, by Departmental Student Enrollment Sizes, in CBTE Perceptions between Faculty and Administrators	97
40.	Anova: Difference, by Types of Institutions, in Audio-lingual Approach Perceptions	98
41.	Anova: Difference, by Types of Institutions, in Cognitive Approach Perceptions	99
42.	Anova: Difference, by Sizes of Student Enrollment, In Audio-lingual Approach Perceptions	100
43.	Anova: Difference, by Sizes of Student Enrollment, in Cognitive Approach Perceptions	101
44.	Correlation Matrix: CBTE, Audio-lingual Approach, and Cognitive Approach	102
45.	Correlation Matrix: CBTE, Audio-lingual Approach, and Cognitive Approach as Perceived by the Faculty	104
46.	Correlation Matrix: CBTE, Audio-lingual Approach, and Cognitive Approach as Perceived by the Administrators.	105
47.	Multiple Regression: Linear-relationship of CBTE Perceptions and the Linear Combination of Several Independent Variables	106
48.	Results for Type IV Tests Involving CBTE Perceptions and Several Predictor Variables	107
49.	Multiple Regression: Linear-relationship of the Audio-lingual Approach Perceptions and the Combination of Several Predictor Variables	108
50.	Results for Type IV Tests Involving the Audio-lingual Approach Perceptions and Several Predictor Variables	109

Table

51-80. Anova Summary Table for Each CBTE and TEFL Statement in
the Questionnaire in Relation to Each Independent
Variable 146

81-108. Mean Scores for Each Statement in the Questionnaire
Regarding CBTE and TEFL for Each Independent Variable . . 176