CONTENTE

			Page		
CERTIFICATE					
ACKNOWLEDGEMENT					
LIST O	F TABLES		iv		
LIST O	F GRAPHS		vi		
LIST OF FLOW CHARTS					
CONTENTS					
CHAPTE	R				
I	INTRODUCTION				
	Section	A INTRODUCTION	1		
	Section	B COMPUTERS IN VARIOUS FIELDS	3		
	Section	C COMPUTERS IN EDUCATION	8		
	Section	D ABOUT THE RESEARCH	17		
		Statement of the Problem Definitions of the Terms Objectives of the Study Significance of This Study Hypotheses Tested Limitations of The Study	17 17 18 18 18		
	Section	E ABOUT THIS RESEARCH	20		
11	REVIEW OF	RELATED LITERATURE			
	INTRODUC	TION	21		
	TRAD	IES COMPARING THE USE OF ITIONAL METHOD WITH THE UTER METHOD	22		
·	a	raditional Method of Teaching nd Learning	22		
	2. R	elated Studies	23		

CHAPTER		Page			
	B: STUDIES PRESENTING VIEWS AND OPINIONS ABOUT THE COMPUTER USE	27			
	C : OTHER STUDIES	35			
	 Computers in Military Training Other Studies 	35 35			
	D : CONCLUDING STATEMENT				
	E: IMPORTANCE OF THE PRESENT STUDY	37			
111	PLAN AND PROCEDURE	38			
	OPENING REMARKS	38			
	Section A METHOD OF PROCEDURE	40			
	Sample and Subject Design of The Study Tools Data Processing Procedure	40 40 41 42			
	Section B ABOUT THE PROGRAM Section C PROGRAM DESCRIPTION Section D PREPARATION OF THE PROGRAMS ques _ ans. prg. pro _ ques. prg. (Use Stud-mas) prt _ ques. prg. ses _ menu. prg. Section E EXECUTION OF THE PROGRAM	43 45 49 50 55 58			
IV	ANALYSIS AND INTERPRETATION OF DATA	6 6			
	A: ANALYSIS AND INTERPRETATION OF DATA	66			
	B : TESTING OF HYPOTHESES.	86			

CHAPTER				Page
٧	SUMMARY AND CONCLUSIONS			89
	I	:	INTRODUCTION	89
	ΙI	:	THE STUDY	86
	•		Statement of The Problem	90
			Objectives of The Study	90
			Significance of This Study	91
			Hypotheses Tested	91
			Limitations of The Study	91
	III	:	DESIGN OF THE STUDY	92
•			Research Design	92
			Sample and Subject	92
			Data Gathering Tools	93
			Collection of Data	23
			Techniques used for the Analysis of Data	93
	IV	:	FINDINGS OF THE STUDY	94
	V	:	DISCUSSION AND INTERPRETATION OF RESULTS	94
	VI	:	EDUCATIONAL IMPLICATIONS	95
	VII	:	SUGGESTIONS FOR FURTHER RESEARCH	97
	REF	ER:	ENCES	98
	APPI	EN	DICES	116