

TABLE OF CONTENTS

Serial Number	Particulars	Page Number
I.	DECLARATION	i
II.	CERTIFICATE	ii
III.	ACKNOWLEDGEMENT	iii
IV.	TABLE OF CONTENTS	v
V.	LIST OF TABLES	ix
VI.	LIST OF APPENDICES	xi
Serial Number	Content	Page Number
Chapter I		
CONCEPTUAL FRAMEWORK		
1.1.0	Introduction	1
1.2.0	Thinking Ability	2
1.3.0	Creative Thinking	4
1.4.0	Definitions on Creativity	6
1.5.0	Creative Process Approach	7
1.6.0	Components of Creative Thinking	8
1.7.0	Need for Creative Thinking in Teaching Learning Process	12
1.8.0	Insights on Policy Perspectives about Creative Thinking	13
1.9.0	Role of Teachers in Enhancing Creative Thinking	15
1.10.0	Challenges faced by Teachers	16
1.11.0	Strategies for Developing Creative Thinking	18
1.12.0	English Language	22
1.13.0	Teaching of English	23
1.14.0	Scope of Creativity in Teaching of English	25
1.15.0	Rationale of the Study	26
1.15.1	Research Questions	28
1.16.0	Statement of the Problem	28
1.17.0	Objectives	28
1.18.0	Hypotheses	29

1.19.0	Explanation of the term	29
1.20.0	Definitions of Operational terms	29
1.21.0	Delimitation of the Study	30
1.22.0	Organization of the Chapters	30
Serial Number	Content	Page Number
Chapter II REVIEW OF RELATED LITERATURE		
2.0.0	Introduction	31
2.1.0	Studies Related to Teaching of English	32
2.2.0	Studies Related to Thinking Skills	39
2.3.0	Studies Related to Creative Thinking	43
2.4.0	Major Observations of the Review of Related Literature	55
2.5.0	Implication of Review of Related Literature for the Present Study	58
2.6.0	Conclusion	60
Serial Number	Content	Page Number
Chapter III METHODOLOGY		
3.1.0	Introduction	61
3.2.0	Research Design	61
3.3.0	Variables in the Study	62
3.3.1	Independent Variable	62
3.3.2	Dependent Variable	62
3.4.0	Population of the Study	62
3.5.0	Sample of the Study	62
3.6.0	Phases of the Study	63
3.6.1	Phase-1 Development of Strategy and Tools for Data Collection	63
3.6.2	Phase-2 Implementation of the Strategy	64
3.6.3	Phase- 3 Data Analysis	64
3.7.0	Tools for Data collection	64
3.7.1	Achievement Test in English	64
3.7.2.0	Creative Thinking Scale	65

3.7.2.1	Verbal Test	65
3.7.3.0	Scoring for the Verbal test of Creative Thinking	65
3.7.3.1	Scoring for Fluency	66
3.7.3.2	Scoring for Flexibility	66
3.7.3.3	Scoring for Originality	66
3.7.4	Reaction Scale	67
3.8.0	Strategy to Enhance Creative Thinking	67
3.9.0	Development of Strategy to Foster Creative Thinking	68
3.10.0	Preparation of Lesson Plan	70
3.11.0	Implementation of the Strategy	70
3.12.0	Data Collection	75
3.12.1	Administration of Pretest	76
3.12.2	Administration of Posttest	76
3.12.3	Administration of Reaction Scale	76
3.13.0	Statistical Analysis	77

Serial Number	Content	Page Number
Chapter IV		
DATA ANALYSIS AND INTERPRETATION		
4.1.0	Introduction	78
4.2.0	Comparison of the Post test Scores of Creative Thinking skill in Fluency Component	80
4.3.0	Comparison of the Post test Scores of Creative Thinking skill in Flexibility Component	82
4.4.0	Comparison of the Post test Scores of Creative Thinking skill in Originality Component	84
4.5.0	Comparison of the Pretest and Posttest Scores of Creative Thinking skill	86
4.6.0	Comparison of the Pretest and Posttest Scores of Achievement Test in English of the Experimental Group	88
4.7.0	Effectiveness of the Strategy in terms of the Reaction of Students	89
4.7.1	Data Interpretation and Reaction Scale	90
4.8.0	Conclusion	93
Serial Number	Content	Page Number

Chapter V
SUMMARY, FINDINGS
&
CONCLUSION

5.1.0	Introduction	94
5.2.0	Creative Thinking	94
5.3.0	Components of Creative Thinking	95
5.4.0	Insights on Policy About Creative Thinking	95
5.5.0	Role of Teachers in the Process of Enhancing Creative Thinking	95
5.6.0	Challenges faced by Teachers	96
5.7.0	Strategies For Developing Creative Thinking	96
5.8.0	English Language	97
5.9.0	Teaching of English	97
5.10.0	Scope of Creativity in Teaching of English	98
5.11.0	Review of Related Literature	98
5.12.0	Implication of the Review of Related Literature	99
5.13.0	Rationale of the Study	101
5.14.0	Statement of the problem	103
5.15.0	Objectives	103
5.16.0	Hypotheses	103
5.17.0	Definition of Operational Terms	104
5.18.0	Delimitation	104
5.19.0	Design of the Study	104
5.20.0	Population	105
5.21.0	Sample	105
5.22.0	Variables of the Study	106
5.23.0	Tools of Data Collection	106
5.24.0	Development of Strategy	106
5.25.0	Implementation of the Strategy	108
5.26.0	Data Collection Procedure	108
5.27.0	Data Analysis	109
5.28.0	Major Findings of the Study	109

5.29.0	Discussion	110
5.30.0	Implication of the Study	114
5.31.0	Suggestions for Future Studies	115
5.32.0	Conclusion	116
BIBLIOGRAPHY		117-124
APPENDICES		125-173

LIST OF TABLE

Serial Number	Content	Page Number
1.1	SCAMPER Technique	21
3.1	Sample Distribution for Experimental and Control Group	63
3.2	Strategy Used in Chapters while Teaching of English to Enhance Creative Thinking	71
4.1	Distribution of Mean, Standard Deviation and Standard Error of Mean in Fluency component of Creative Thinking skill of Experimental Group and Control Group	80
4.2	Distribution of Mean, Sum of the Ranks, U-Value, Z-Value and Level of Significance of Post Test in Fluency component of the Creative Thinking skill of Experimental Group and Control Group	81
4.3	Distribution of Mean, Standard Deviation and Standard Error of Mean in Flexibility component of Creative Thinking skill of Experimental Group and Control Group	82
4.4	Distribution of Mean, Sum of the Ranks, U-Value, Z-Value and Level of Significance of Post Test in Flexibility component of the Creative Thinking skill of Experimental Group and Control Group	83
4.5	Distribution of Mean, Standard Deviation and Standard Error of Mean in Originality component of Creative Thinking skill of Experimental Group and Control Group	84
4.6	Distribution of Mean, Sum of the Ranks, U-Value, Z-Value and Level of Significance of Post Test in Originality component of the Creative Thinking skill of Experimental Group and Control Group	85

4.7	Distribution of Mean, Standard Deviation and Standard Error of Mean of Creative Thinking skill of Experimental Group and Control Group	86
4.8	Distribution of Mean, Sum of the Ranks, U-Value, Z-Value and Level of Significance of the Creative Thinking skill of Experimental Group and Control Group	87
4.9	Distribution of Mean, Sum of the Ranks, U-Value, Z-Value and Level of Significance of Post test score of Achievement in English of Experimental Group and Control Group	87
4.10	Distribution of Mean, Standard Deviation and Standard Error of Mean of Post test score of Achievement test in English of Experimental group	88
4.11	Summary of the Reaction of the Students towards the Statements related to the Developed Strategy to Enhance Creative Thinking Skill in terms of Percentage Response and Intensity Index.	89

LIST OF APPENDICES

Serial Number	Particulars	Page Number
I	Request letter to Provide Creative Thinking Scale	125
II	Permission letter to Conduct Research in School-Experimental Group	126
III	Permission letter to Conduct Pretest and Posttest in School- Control Group	127
IV	List of Experts for Validation of Tools	128
V	Creative Thinking Skills Scale	129
VI	Achievement Test in English- Pretest	139
VII	Achievement Test in English-Posttest	141

VIII	Reaction Scale	145
IX	Unit Plan	147
X	A Few Images of Implementation of the Strategy	163
XI	Paper Published	166