CONTENTS

PREFACE i-iii

Chapter- I

INTRODUCTION 1-33

1.1 Unemployment: Concept and Measurement.
1.2 Limitations of Unemployment Definition.
1.3 Types of Unemployment.
1.4 Causes of Unemployment.
1.5 Evil effects of Unemployment.
1.6 Educated Unemployed: Theoretical and Empirical Evidence.
1.7 Unemployment in other Countries.
1.8 Unemployment in India.
1.9 Psychological impact of Unemployment.

Chapter- II

REVIEW OF RELATED LITERATURE 35-43

2.1 Introduction.
2.2 Related Studies about Unemployment and mental health
2.3 Review of literature and Revelation of a Fertile Topic of Research.

Chapter- III

DEVELOPING A PLAN FOR A DOCTORAL DISSERTATION 45-49

3.1 Title of the Research Problem.
3.2 Theme.
3.3 Objectives.
3.4 Method.
3.5 Applied Value of the work.
Chapter- IV

METHODOLOGY

4.1 Title of the Research Problem.
4.2 Objectives.
4.3 Design.
4.4 Variable of the Study.
4.5 Tools Used.
4.6 Major Research Assumptions (HYPOTHESES)
4.7 Selection of the Sample.
4.8 Collection of Data.
4.9 Intervention through Counselling.

Chapter-V

RESULTS & INTERPRETATION

5.1 Demographic Characteristics of Unemployed Youths.
5.2 Demographic Characteristics of Employed Youths
5.3 Results to determine the effects of employment status, sex and their interaction effect on State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.
5.4 Employed youths and Unemployed youths in relation to mental disposition Variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two group).
5.5 Employed youths male and Unemployed youths male in relation to mental Disposition Variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two group).
5.6 Employed youths female and Unemployed youths female in relation to Mental disposition variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two groups).

5.7 Employed Youths male and Unemployed youths female in relation to Mental disposition variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two groups).

5.8 Employed youths female and Unemployed youths male in relation to Mental disposition variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two groups).

5.9 Unemployed youths male and Unemployed youths female in relation to Mental disposition variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two groups).

5.10 Correlation Coefficient (Pearson product moment) among unemployed male Youths with dependent variable measures State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.

5.11 Correlation Coefficient (Pearson product moment) among unemployed female Youths with dependent variable measures State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.

5.12 Correlation Coefficient (Pearson product moment) among employed male Youths with dependent variable measures State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.

5.13 Correlation Coefficient (Pearson product moment) among employed female Youths with dependent variable measures State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.
5.14 Sign Test to determine whether counselling could reduce State Anxiety of unemployed male youths or not.
5.15 Sign Test to determine whether counselling could reduce Depression of unemployed male youths or not.
5.16 Sign Test to determine whether counselling could reduce State Anger of unemployed youths or not.
5.17 Sign Test to determine whether counselling could reduce Suicidal Ideation of unemployed male youths or not.
5.18 Sign Test to determine whether counselling could reduce State Anxiety of unemployed female youths or not.
5.19 Sign Test to determine whether counselling could reduce Depression of unemployed female youths or not.
5.20 Sign Test to determine whether counselling could reduce State Anger of unemployed female youths or not.
5.21 Sign Test to determine whether counselling could reduce Suicidal Ideation of unemployed female youths or not.

Chapter - VI

SUMMARY AND DISCUSSION

6.1 Explanation of the data present in Table 5.3
6.2 Explanation of the data present in Table 5.4
6.3 Explanation of the data present in Table 5.5
6.4 Explanation of the data present in Table 5.6
6.5 Explanation of the data present in Table 5.7
6.6 Explanation of the data present in Table 5.8
6.7 Explanation of the data present in Table 5.9
6.8 Explanation of the data present in Table 5.10
6.9 Explanation of the data present in Table 5.11
6.10 Explanation of the data present in Table 5.12
6.11 Explanation of the data present in Table 5.13
6.12 Explanation of the data present in Table 5.14
6.13 Explanation of the data present in Table 5.15
6.14 Explanation of the data present in Table 5.16
6.15 Explanation of the data present in Table 5.17
6.16 Explanation of the data present in Table 5.18
6.17 Explanation of the data present in Table 5.19
6.18 Explanation of the data present in Table 5.20
6.19 Explanation of the data present in Table 5.21
6.20 Outcome of this Research in Nutt-Shell.
6.21 Applied Value of the Study.
6.22 Suggestion for further Research.
REFERENCES

APPENDICES

APPENDIX- I  General Information Schedule.

APPENDIX- II Self-Concept Scale.

APPENDIX- III State-Trait Anxiety Inventory.

APPENDIX- IV Beck Depression Inventory.

APPENDIX- V State-Trait Anger Expression Inventory.

APPENDIX- VI Suicidal Ideation Questionnaire.

LIST OF TABLES

1.1 Unemployment rates (per 1000 persons/person-days in the labour force) 30
Of persons aged 15 years and above as per usual activity status for each

5.1 Demographic Characteristics of Unemployed Youths (N= 540). 65

5.2 Demographic Characteristics of Employed Youths (N= 540) 66

5.3 Results to determine the effects of employment status, sex and
their interaction effect on State Anxiety, Trait Anxiety, Depression, Self-Concept,
Suicidal Ideation, State Anger and Trait Anger. 67
5.4 Employed youths and Unemployed youths in relation to mental disposition

Variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two group).

5.5 Employed youths male and Unemployed youths male in relation to mental disposition Variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two group).

5.6 Employed youths female and Unemployed youths female in relation to Mental disposition variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two groups).

5.7 Employed Youths male and Unemployed youths female in relation to Mental disposition variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two groups).

5.8 Employed youths female and Unemployed youths male in relation to Mental disposition variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two groups).
5.9 Unemployed youths male and Unemployed youths female in relation to Mental disposition variables State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger. (Mean, S.D. and t-ratios between the two groups).

5.10 Correlation Coefficient (Pearson product moment) among unemployed male Youths with dependent variable measures State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.

5.11 Correlation Coefficient (Pearson product moment) among unemployed female Youths with dependent variable measures State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.

5.12 Correlation Coefficient (Pearson product moment) among employed male Youths with dependent variable measures State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.

5.13 Correlation Coefficient (Pearson product moment) among employed female Youths with dependent variable measures State Anxiety, Trait Anxiety, Depression, Self-Concept, Suicidal Ideation, State Anger and Trait Anger.

5.14 Sign Test to determine whether counselling could reduce State Anxiety of unemployed male youths or not.
5.15 Sign Test to determine whether counselling could reduce Depression of unemployed male youths or not.

5.16 Sign Test to determine whether counselling could reduce State Anger Of unemployed youths or not.

5.17 Sign Test to determine whether counselling could reduce Suicidal Ideation Of unemployed male youths or not.

5.18 Sign Test to determine whether counselling could reduce State Anxiety of unemployed female youths or not.

5.19 Sign Test to determine whether counselling could reduce Depression of unemployed female youths or not.

5.20 Sign Test to determine whether counselling could reduce State Anger Of unemployed female youths or not.

5.21 Sign Test to determine whether counselling could reduce Suicidal Ideation Of unemployed female youths or not.