# TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>TITLE</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>No/s</td>
<td></td>
</tr>
<tr>
<td>List of Tables</td>
<td>v – viii</td>
</tr>
<tr>
<td>List of Figures</td>
<td>ix</td>
</tr>
<tr>
<td>List of Abbreviations</td>
<td>x</td>
</tr>
</tbody>
</table>

## CHAPTER ONE

### INTRODUCTION

- Definitions of the Terms Used
- Career Decision-Making
- Theoretical Background of Career Decision-Making
- Understanding the Process of Career Decision-Making
- Variables influencing Career Decision-Making Process
- Locus of Control
- Career Decision-Making and Locus of Control
- Self Esteem
- Career Decision-Making and Self Esteem
- Career Choice Anxiety
- Career Decision-Making and Career Choice Anxiety
- Academic Achievement
- Career Decision-Making and Academic Achievement
- Career Decision-Making and Gender Difference
- Significance of the Study
- Statement of the Problem
- Delimitations of the Study
- Objectives of the Study
- Hypotheses of the Study

## CHAPTER TWO

### METHOD AND PROCEDURE

- Design of the Study
- Field of Investigation
- Criteria of Selection of Colleges
- Criteria of Selection of Students
- Sampling Procedure
- Tools Used
- Description of the Tools
- Administration of Tests and Data Collection
- Statistical Techniques Employed
CHAPTER THREE

DISCUSSION OF RESULTS AND INTERPRETATION

Section I Descriptive Analysis

Section Ia
Discussion of Descriptive data for the Total Sample, Boys and Girls

Section Ib
Discussion of Descriptive Data for Decided and Tentative Groups

Section Ic
Discussion of Descriptive Data for Four sub Groups i.e. Arts, Commerce, Medical and Non-Medical

Section II Differential Analysis

Section IIa
Classification of Decided, Tentative and Undecided Students
Comparison between Decided and Tentative Groups in case of all the variables under study
Comparison of Decided and Tentative Students from the Humanities Group in case of all the variables Under study
Comparison of Decided and Tentative Students from the Science Group in case of all the variables Under study
Comparison of Medical, Non-Medical, Arts and Commerce students on the Criterion variable of Career Decision-Making

Section IIb
Comparison between Humanities and Science Groups in case of the variables under study

Section IIc
Gender based comparisons on all the variables under study

CHAPTER FOUR

BIVARIATE AND MULTIVARIATE ANALYSIS

Section I Bivariate Correlations

Section Ia
Relationship between Decidedness \( (V_1) \) and all the independent variables in case of Total sample
Relationship between Indecision \( (V_2) \) and all the independent variables in case of Total sample
Relationship between Decidedness \( (V_1) \) and all the independent variables in case of Boys and Girls
Relationship between Indecision \( (V_2) \) and all the independent variables in case of Boys and Girls
Section Ib
Relationship between Decidedness ($V_1$) and all the independent variables in case of Decided and Tentative groups
Relationship between Indecision ($V_2$) and all the independent variables in case of Decided and Tentative groups

Section Ic
Relationship between Decidedness ($V_1$) and all the independent variables in case of four sub groups i.e. Arts, Commerce, Medical and Non-Medical
Relationship between Decidedness ($V_1$) and all the independent variables in case of four sub groups i.e. Arts, Commerce, Medical and Non-Medical
Overall conclusions of Bivariate Analysis

Section II Stepwise Multiple Correlations and Regression Analysis
Stepwise Multiple Regression Analysis for Decidedness ($V_1$) and independent variables in case of total sample
Stepwise Multiple Regression Analysis for Indecision ($V_2$) and independent variables in case of total sample
Stepwise Multiple Regression Analysis for Decidedness ($V_1$) and independent variables in case of Boys
Stepwise Multiple Regression Analysis for Indecision ($V_2$) and independent variables in case of Boys
Stepwise Multiple Regression Analysis for Decidedness ($V_1$) and independent variables in case of Girls
Stepwise Multiple Regression Analysis for Indecision ($V_2$) and independent variables in case of Girls
Stepwise Multiple Regression Analysis for Decidedness ($V_1$) and independent variables in case of Decided group
Stepwise Multiple Regression Analysis for Indecision ($V_2$) and independent variables in case of Decided group
Stepwise Multiple Regression Analysis for Decidedness ($V_1$) and independent variables in case of Tentative group
Overall conclusions based on Multivariate Analysis

CHAPTER FIVE SUMMARY, CONCLUSIONS AND SUGGESTIONS FOR FURTHER RESEARCH
Statement of the Problem
Delimitations of the Study
Objectives of the Study
Hypotheses of the Study
<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design of the Study</td>
<td>191</td>
</tr>
<tr>
<td>Field of Investigation</td>
<td>191</td>
</tr>
<tr>
<td>Sampling Procedure</td>
<td>192</td>
</tr>
<tr>
<td>Tools used for the Study</td>
<td>192</td>
</tr>
<tr>
<td>Statistical Techniques Employed</td>
<td>193</td>
</tr>
<tr>
<td>Results based on Descriptive Analysis</td>
<td>195</td>
</tr>
<tr>
<td>Results based on Differential Analysis</td>
<td>201</td>
</tr>
<tr>
<td>Results based on Bivariate Analysis</td>
<td>208</td>
</tr>
<tr>
<td>Results based on Multivariate Analysis</td>
<td>218</td>
</tr>
<tr>
<td>Overall Conclusions of the Study</td>
<td>220</td>
</tr>
<tr>
<td>Educational Implications</td>
<td>222</td>
</tr>
<tr>
<td>Suggestions for Further Study</td>
<td>223</td>
</tr>
<tr>
<td>REFERENCES</td>
<td>224-24</td>
</tr>
<tr>
<td>APPENDICES</td>
<td>I–ix</td>
</tr>
<tr>
<td>Appendix – I</td>
<td>i–vi</td>
</tr>
<tr>
<td>Appendix – II</td>
<td>vii–ix</td>
</tr>
</tbody>
</table>