

CONTENTS

CHAPTER		PAGE
I	: THE PROCESS OF HIGHER EDUCATION IN INDIA	1 - 45
1.1	Introduction	.. 1
1.2	Ancient Period	.. 3
1.3	Mediaeval Period	.. 4
1.4	The British Period (Upto 1835)	.. 5
1.5	The British Period; from Macaulay to Wood (1835 to 1854)	.. 7
1.6	The British Period (1854 to 1947)	..10
1.7	The Period from 1947 till today	..20
1.7.1	The First Five Year Plan (1951-52)	..25
1.7.2	The Second Five Year Plan (1956-61)	..29
1.7.3	The Third Five Year Plan (1961-66)	..33
1.7.4	The Fourth Five Year Plan (1969-74)	..36
1.7.5	The Fifth Five Year Plan (1974-79)	..38
II	: THE PRESENT INVESTIGATION AND ITS IMPORTANCE	46 - 73
2.1	Introduction	..46
2.2	Statement of the Problem	..50
2.3	Objectives	..55
2.4	Scope	..56
2.5	Selection of Variables	..58
2.6	Hypotheses	..60
2.7	The Procedure	..60
2.8	Selection of Cases	..63
2.9	Instrumentation	..66
2.9.1	Case Study Proforma	..66
2.9.2	Questionnaire	..67
2.9.3	Interview	..70
2.9.4	Study of Records	..70
2.10	Data Collection	..71
III	RELATED LITERATURE	74 - 118
3.1	Review of Related Literature and Research- Introduction	74
3.2	Innovations in General	..77
3.3	Educational Innovation	..81
3.4	Change Process	..85
3.4.1	Change Agents	..96
3.4.2	The Adoption Process	..88
3.4.3	Innovativeness	..94
3.5	Factors	..96
3.5.1	Financial Factors	..97
3.5.2	Staff factors	..98
3.5.3	Administrative Factors	..101
3.5.4	Organisational climate factors	..105
3.5.5	Community factors	..107
3.5.6	Communication factors	..109
3.6	Indian Studies on Implementation of Innovations	..110
3.7	Planning for the Present study	..117

IV : CASE STUDIES OF INNOVATIONS PRACTISED
IN DIFFERENT UNIVERSITIES IN ANDHRA PRADESH ..119-209

(A) Innovation of the Internal Assessment

4.1	Introduction	..119
4.2	Information about the Universities	..121
4.3	The Innovation	..124
4.4	Resources Needed for the Innovation	..127
4.5	Innovative Features of the Project	..130
4.6	Procedure followed for the Implementa- tion of the Innovations	..131
4.7	Implementation of the Innovation	..132
4.8	Andhra University	..132
4.8.1	Evaluation	..133
4.8.2	Impact	..134
4.8.3	Impressions and Inferences	..134
4.9	Nagarjuna University	..135
4.9.1	Evaluation	..136
4.9.2	Impact	..136
4.9.3	Impressions and Inferences	..137
4.10	Osmania University	..137
4.10.1	Evaluation	..138
4.10.2	Impact	..139
4.10.3	Impressions and Inferences	..139
4.11	Kakatiya University	..139
4.11.1	Evaluation	..140
4.11.2	Impact	..141
4.11.3	Impressions and Inferences	..141
4.12	Sri Venkateswara University	11 141
4.12.1	Evaluation	..142
4.12.2	Impact	..142
4.12.3	Impressions and Inferences	..142
4.13	The Autonomous Post-graduate Centre	..143
4.13.1	Evaluation	..143
4.13.2	Impact	..144
4.13.3	Impressions and Inferences	..144
4.14	Conclusions	..144

(B) Innovation of the Semester System

4.15	Introduction	..149
4.16	The Innovation	..152
4.17	Resources needed for the Innovation	..155
4.18	Innovation features of the Project	..158
4.19	Implementation of the Innovation	..159

CHAPTER	PAGE
4.20 Andhra University	..159
4.20.1 Evaluation	..160
4.20.2 Impact	..161
4.20.3 Impressions and Inferences	..161
4.21 Nagarjuna University	..161
4.21.1 Evaluation	..162
4.21.2 Impact	..162
4.21.3 Impressions and Inferences	..163
4.22 Kakatiya University	..163
4.22.1 Evaluation	..163
4.22.2 Impact	..163
4.22.3 Impressions and Inferences	..164
4.23 The Autonomous Post-graduate Centre	..164
4.23.1 Evaluation	..165
4.23.2 Impact	..165
4.23.3 Impressions and Inferences	..165
4.24 Conclusions	..166
(C) Innovation of the M.Phil Course	
4.25 Introduction	..170
4.26 The Innovation	..172
4.27 Resources needed for the Innovation	..175
4.28 Innovative Features of the Project	..178
4.29 Implementation of the Innovation	..179
4.30 Nagarjuna University	..180
4.30.1 Evaluation	..180
4.30.2 Impact	..180
4.30.3 Impressions and Inferences	..181
4.31 Osmania University	..181
4.31.1 Evaluation	..182
4.31.2 Impact	..182
4.31.3 Impressions and Inferences	..183
4.32 Kakatiya University	..183
4.32.1 Evaluation	..184
4.32.2 Impact	..185
4.32.3 Impressions and Inferences	..185
4.33 Sri Venkateswara University	..186
4.33.1 Evaluation	..186
4.33.2 Impact	..186
4.33.3 Impressions and Inferences	..187

CHAPTER	PAGE
4.34 The Autonomous Post-graduate Centre..	187
4.34.1 Evaluation	..188
4.34.2 Impact	..188
4.34.3 Impressions and Inferences	..189
4.35 Conclusions	..189
(D) Innovation of the Correspondence Course	
4.36 Introduction	..193
4.37 The Innovation	..195
4.38 Resources needed for the Innovation..	197
4.39 Innovative Features of the Project	..200
4.40 Implementation of the Innovation	..201
4.41 Andhra University	..201
4.41.1 Evaluation	..202
4.41.2 Impact	..202
4.41.3 Impressions and Inferences	..202
4.42 Osmania University	..203
4.42.1 Evaluation	..203
4.42.2 Impact	..204
4.42.3 Impressions and Inferences	..204
4.43 Sri Venkateswara University	..204
4.43.1 Evaluation	..204
4.43.2 Impact	..205
4.43.2 Impressions and Inferences	..205
4.44 Conclusions	..206
V : THE FACTORS AFFECTING FAILURE AND SUCCESS OF IMPLEMENTATION OF INNOVATION IN HIGHER EDUCATION	..210-327
5.1 Introduction	..210
5.2 (A) Innovation of the Internal Assessment	..212
5.3 (B) Innovation of the Semester System	..241
5.4 (C) Innovation of the M.Phil Course..	259
5.5 (D) Innovation of the Correspondence Course	..281
5.6 Analysis of the Data obtained through Parts D and C of the Questionnaire	..294
5.7 Factors Affecting Failure and Success in the Implementation of the Innovations	..308

CHAPTER	PAGE
5.8 Internal Assessment	..310
5.9 Semester System	..316
5.10 M.Phil Course	..319
5.11 Correspondence Course	..323
VI CONCLUSIONS AND SUGGESTIONS	..328-339
6.1 Introduction	..328
6.2 Objectives	..329
6.3 Verification of Hypotheses	..329
6.4 Implementation of Innovations in each University	..330
6.5 Factors helping Successful Implementation of each Innovation	..331
6.6 Measures to obtain More Success	..333
6.7 Limitations for Further Research of the Study	..336
6.8 Suggestions for Further Research	..337
6.9 Conclusion	..338
BIBLIOGRAPHY ..	340
APPENDIX I : Case Study Proforma ..	351
" II : Questionnaire ..	355
" III: List of Innovations floated by University Grants Commission	362
