TABLE OF CONTENTS

Contents	Page No.
Title Page	i
Dedication	ii
Declaration	iii
Certificate	iv
Certificate of Plagiarism	v
Acknowledgements	vi-vii
Table of Contents	viii-xii
List of Tables	xiii-xvi
List of Figures	xvii-xviii
Abbreviations	xix-xxi
Abstract	xxii-xxiii
Chapters	Page No.
Chapter 1 Introduction	1-12 E
 1.1. The Study 1.2. Statement of the Problem 1.3. Objectives of the Study 1.4. Hypotheses 1.5. Area of Study 1.6. Limitation of the study 1.7. Methodology 1.8. Chapter Plan 	1 5 6 6 7 9 10 12 D
Chapter 2 Literature Review	13-26

Chapter 3 Special Library and its present status: A brief study		27-47
3.1.	What is Library?	27
3.2.	Types of Library	29
3.3.	Special library	29
3.3.1.	Concept & definition of Special Library	30
3.3.2.	Types of Special Library	33
3.3.3.	Features & functions	34
3.3.4.	Services of Special library	36
3.4.	Special Libraries in India	41
3.5.	Status of Special Libraries in Assam	44
3.6.	Conclusion	46
Chapter 4 Role of ICT for promotion and up gradation of		48-67
	Special Libraries	
4.1.	Introduction.	48
4.2.	ICT application in libraries	51
4.3.	Role of ICT for promotion and up gradation of	57
	Special Libraries	
4.4.	Conclusion	66

Chapter 5 ICT based services and its impact on		68-78
	Selected special libraries in Assam.	
5.1.	Introduction	68
5.2.	ICT is basically uses in the following library environment	69
5.3.	Some electronic sources provided by ICT	71
5.4.	Following are some of the services provided	71
	through ICT in the libraries	
5.5.	Conclusion	77
Chapter	r 6 Data Analysis	79-202
6.1.	What is data analysis?	79
6.2.	Institutes covered in the study with the name of libraries	80
6.3.	Library personnel	81
6.4.	(a) Library organization	82
6.4.	(b) Library organization	83
6.5.	Library governance	85
6.6.	Sources of fund	86
6.7.	Library services	88
6.8.	Library budget	89
6.9.	Library collection	91
6.10.	About Journals	94
6.11.	Technical operations	95
6.12.	Library acquisition system	98
6.13	Software using for library automation	101

6.14.	Modules of software in operation for automation	102
6.15.	Digitized collections	103
6.16.	ICT infrastructures availability	105
6.17	Purpose of using ICT	106
6.18	Primary ways to learn about ICT	108
6.19	Benefits of using ICT	109
6.20	Barriers in using ICT	111
6.21	About consortium	112
6.22	Problems confronting library	114
6.23	Status of archive facility	115
6.24	Participation in Institutional Repository System (IR)	116
6.25	Users' response	119
6.26	Users' gender	121
6.27	Gender wise user response	124
6.28	Library use	128
6.29	Purpose of visit to the library	129
6.30	Satisfaction with infrastructure facilities	135
6.31	Provision of Reading room	138
6.32	Satisfaction with reading room facilities	140
6.33	Satisfaction with number of reader's card	147
6.34	Access to library materials	150
6.35	Library material format user preferred most	153
6.36	User take part in building library collection	156
6.37	User satisfaction to library collection	158
6.38	Area where the collections need to be improved	169
6.39	User aware about the services	176
6.40	Type of periodical used	183
6.41	Library provided reference help	186

6.42	Services the user used most	189
6.43	Overall assessment about the library	195
6.44	User's opinion about total collection and services	202
Chapte	r 7 Findings, Suggestions & Conclusion	203-212
7.1	Major findings	203
7.1.1	Findings based on Librarian's data	203
7.1.2	Findings based on users' data	204
7.2	Testing of Hypothesis	206
7.3	Suggestions	207
7.3.1	Users' suggestions	207
7.3.2	Major Suggestions	208
7.4	Scope for further study	209
7.5	Conclusion	210
Bibliography & References		213-220
Append	lices	
	1. Questionnaire to Librarian	
	2. Questionnaire to Library users	
	3. Published Research Papers	
	4. Photographs related to survey	