List of Figures

Figure	Title	Page
No.		no.
2.1	Contemporary designs by Vinita Passary	70
2.2.a	Contemporary designs by Chinar Farooqui	71
2.2.b.	Contemporary designs by Chinar Farooqui	72
2.3	Contemporary designs by Debanshri Samanta	72
2.4	Contemporary designs by Pradeep Pillai	73
3.1	Conceptual Framework	78
3.2.a	Research Design	79
3.2.b	Research Design: Details on the methods and tools used	79
4.1	A section of Rahi Salla, procured from the local market of Mandvi.	93
4.2	Costume of Choudhary women of South Gujarat	94
4.3	Zari border weaving in process at Mandvi, Surat	94
4.4	Weaver on Tangalia Loom in village Savlas,	96
4.5	Swatch of bori pacchedi woven by researcher on sample loom	97
4.6	A scene from the series of Chaurapanchashikha paintings.	98
4.7	Comparative view of the use of patkas and present day kheses as yogpatta	100
4.8	Sample of Indian Sashes possessed by King Gustavus Adolphus and examined by John Irwin	103
4.9	Section of a Sodha Rajput Lungi from Abdasa, Kachchh	104
4.10	Lungis and Salaras used in Pakistan	105
4.11	Weaver working on her loom	138
4.12	Weaver discussing his woven sample	140
4.13	Weaver (Babubhai Parmar) measuring the width of the cross border with indigenous methods	143
4.14	Weaver (Devjibhai Dahyabhai), weaving on his throw shuttle pit loom	145
4.15	Weavers' workshed in Kavitha, Ahmedabad	145
4.16	A scene from a weaver's workshop	148
4.17	A still of dandiya, a pair of stick that connects treadles with the shafts	151
4.18	Use of cot as warping creel	153
4.19	Native development of peg frame	153
4.20	Process of taking up lease and warping	154
4.21	Collection of warp from the warping peg	154
4.22	Process of piecing warps together	155
4.23	Pieced yarns being pulled through the shafts.	155
4.24.a	Process of setting up of Loom- warp being stretched on the cloth beam	156
4.24.b	Process of setting up of Loom- attachment of shafts to the pulley	156
4.24.c	Process of setting up of Loom- tensioning up warp on the pole facing weaver	157

4.24.d	Process of setting up of Loom- helding up of tensioned warp on the pole next to the weaver	157
4.24.e	Refinements brought about in the techniques of stretching warps in Kachchh	157
4.24.f	Process of setting up of Loom- Placement of beater on reed	158
4.25	Weaver demonstrating cross beating method	159
4.26	A Section of Lal Pachhedi worn by Desi and Patanwadi Rabari along with the nomenclature of forms generated by cross beating technique	160
4.27	A section of extinct piece of dhotali from Kuchchh	160
4.28	Method of pattern rod insertion by counting ends on fingers	162
4.29	Sample of eighty years old bori Pachhedi from Dhrangadra	163
4.30	Section of contemporary dhotali woven in Anjar with description of motifs.	164
4.31	A Section of Pacchawari from Jamnagar	164
4.32	Section of present day khes produced in Vadnagar and anonymous textile sample studied at Kachchh	166
4.33	Decentralized nature of craft ecosystem	169
4.34	Plane 2-Craft value chain evaluation: Kinship between trader, weaver and end user	170
4.35	Plane 3-Craft value chain evaluation: Kinship between cooperative society, weaver and trader	171
4.36	Manubhai, in his traditional dhotali	173
4.37	Harabhai in his traditional costumes	180
4.38	Dharmeshbhai – Trader from Jam Khambalia	183
4.39	Use of pacchedi is the costumes of Gadhvi	186
4.40	Use of pacchedi is the costumes of Sorathi Rabaris.	187
4.41	Use of Kanotia by Raika Rebari	189
4.42	Classification of the forms of pacchedi textiles used by different communities in Gujarat	191
4.43	Classification of the pacchedi textiles based on the colour forms and patterns used	192
4.44	Format of a typical Dhotali used by Folk communities of Gujarat	193
4.45	Format of a typical khes used by the Folk communities in Gujarat	194
4.46	Format of a typical pharyu used by the Folk communities in Gujarat	195
4.47	Format of a typical pacchedi used by the Folk communities in Gujarat	196
4.48	Draping styles of Khes and Dhotalis	197
4.49	Draping styles of bori as a loin cloth and of bhet or pichhauri	198