**Work Plan and Methodology:**

**Research Area:**

Theoretical background of this research is weaving sector. As weaving has many diversions, and at Ichalkaranji, all types of looms and weaving technologies are available, the study is concentrated at Ichalkaranji.

**Sample size:**

As the industries in the Ichalkaranji are of decentralized sector, the organizations under our research study also will be small scale entrepreneurs.

**Sample design:**

As the industries in the Ichalkaranji are of decentralized sector, the organizations under our research study also will be small scale entrepreneurs. Theoretical background of this research is weaving sector. As weaving has many diversions, and at Ichalkaranji, all types of looms and weaving technologies are available, the study is concentrated at Ichalkaranji.

**Research Techniques:**

Data so collected will be compiled in a systematic manner. Analysis of data will be done by using statistical method wherever applicable.

**Sources of data:**

Primary and secondary data will be collected and analyzed.

Data with respect to following points will be collected from various regions of weaving sector in and around Ichalkaranji.

**Analysis of data:**

Data so collected will be compiled in a systematic manner. Analysis of data will be done by using statistical method wherever applicable.

After analyzing the data statistically, recommendations and suggestions will be given where the scope for future improvement is possible.

**Chapter plan:**

Primary data will be collected from industries in the systematic format prepared. Simultaneously, secondary data from research journals, News papers, Magazines, and other related media also will be collected. Then, both primary and secondary data will be analyzed. As the industries in the Ichalkaranji are of decentralized
sector, the organizations under our research study also will be small scale entrepreneurs.

Theoretical background of this research is weaving sector. As weaving has many diversions, and at Ichalkaranji, all types of looms and weaving technologies are available, the study is concentrated at Ichalkaranji.

The primary and secondary data collected will be analyzed by using appropriate statistical tools wherever possible.

This last chapter presents findings and suggestion about the problems and prospectus of selected Industries.

Finally, it also gives meaningful suggestions to particular industries.