**FEASIBILITY STUDY**

**The main objective of the feasibility study is to test whether the system developed is feasible in all respect or not. The feasibility study is based on the following aspects:-**

* + - * **Economical Feasibility**
      * **Operational Feasibility**
      * **Technical Feasibility**
* **Economical Feasibility:-**

**This deals with the cost benefit, analysis of the proposed system. A computer having fast response time is preferable. The development cost of the software which is required for system is feasible looking at the benefits like user friendly, speed, accuracy, minimum efforts to operate the system.**

* **Operational Feasibility:-**

**The system to be operationally feasible, the user should access the system for use. Lots of efforts to be put to make the user accept the system. The design of the system is also the major factor which effects its feasibility. In short the system has to be user friendly in order to gain user acceptance, training the user is one of the very important activity undertaken. The system is made operationally feasible in the sense that any novice person can operate it due to user friendly controls.**

* **Technical Feasibility:-**

**This section deals with the feasibility from technical point of view. The system is portable since it can be used on any machine and no additional hardware is required.**