**Experiment -2**

Non Functional Requirements: Library Management System

1.Security : The system would provide access to only legitimate users. It will be secure on network and only authorized person can use it.

2.**Scalibility**: The proposed system would be scalable to support extended number of users.

3.Accessibility: The proposed system would be GUI-based desktop application installed on computing root node (server) running the application.

4. Maintainability: The proposed system would be easy to maintain and extend. Minor modification to the system would not cause harm to the running application.

5. Performance: The Server would be able to perform desired tasks in reasonable unit of time.

6. Easy to use: The proposed system would be user-friendly and would provide Graphical User Interface