**CONCLUSION**

The project was designed in such a way that future modifications can be done easily. The following conclusions can be deduced from the development of the project.

* Automation of the entire system improves the efficiency
* It provides a friendly graphical user interface which proves to be better when compared to the existing system.
* It gives appropriate access to the authorized users depending on their permissions.
* It effectively overcomes the delay in communications.
* Updating of information becomes so easier.
* System security, data security and reliability are the striking features.
* The System has adequate scope for modification in future if it is necessary.

**FUTURE ENHANCEMENTS:**

It is an easy way and an effective way for voting which allows the reduction of travelling, waiting in a long queues avoid unwanted votes and duplicated votes. And we can get the accurate number of votes.

Well I and my team member have worked hard in order to present an improved website better than the existing one’s regarding the information about the various activities. Still, we found out that the project can be done in a better way. Primarily, when we register we get an unique id by using that unique id we allowed to login and allowed to vote. Each and every user are allowed to vote only once nobody is allowed to vote more than once and only the registered persons only can vote. The candidates also gets registered by getting a unique id and he can compete from anywhere and can see the results.

The next enhancement that we can add different kinds of buttons for easy access and easy availability to each and every one in remote areas. These are the enhancements that we could think of at present.