

## **11.0 Conclusion and Recommendations**

This section will discuss the conclusion of the project, and the development team's insight on how to better improve the system that was not part of the scope that they have set.

### **11.1 Conclusion**

The project management system that was developed satisfied all the user requirements that were gathered. Though the road to that conclusion was not as immaculate as the developers would like. They had experienced problems in designing the system in a way that it would fit the given specifications of the organization. With the use of the Joint Application Development (JAD), both the developers and the organization were active in helping each other make the system development as smooth as possible. Kernel, the project management system, was successful in providing a user friendly way to monitor and control the projects that TEI handles. This was seen in the way the project owners were capable of overseeing multiple projects, and how staff members were able to not only do their work, but to do it the right way the first time.

### **11.2 Recommendations**

Though the system that was developed was successful in meeting its objectives, the developers believe that there is still room for improvement. The development team suggests the implementation of a real-time collaborative project creation process something akin to Google Apps where users can see real-time changes made to a certain project. Another recommendation is the creation of a mobile application that users can access on the go as not all tasks can be done in the office or in a place that has Internet connection. Together with a collaborative environment, the application of a messaging board or chat room would also be useful. Lastly, the implementation of emailing through the system where they can compose and send emails would also add value.