CHAPTHER 5

CONCLUSION AND RECOMMENDATION

5.1 Conclusion

The conclusion of this research thesis titled “Creating a Course Scheduling Application” at the Physic Class at University of Papua New Guinea (UPNG) is as follows;

1. Application is built to deliver course schedule information more effectively and efficiently on timely manner. It will reduce time constraints and distance issues and having access to the schedule of course that has been provided.

2. Application made to create a channel between students and lecturers for a conducive environment to effective learning to take place.

3. The application provides an easy access for obtaining necessary information about classes, lecturers and its time frame of conducting classes each day.

5.2 Recommendation

In the course development scheduling course application is an ongoing thing. Therefore, it is very important or necessary to do further development and refinement. As for recommendation, this application can function more optimally includes;

1. The application is created with additional sub-menus such as input courses and schedules for students to have clear understanding of different courses offered.

2. The application can be applied to be applied to both mobile and web-based for obtaining information necessary for students and lectures.

3. The system can be integrated with other system such as studying online and external studies of students.

4. Future application can be built with more integrated applications concerning whole institution including other faculties.

5. Application are designed to benefit equipped with additional features such as menu to offer courses for lectures that can be printed and provided to the lectures as early scheduling of courses given by admin or secretary.

   Similarly, the author provides a suggestion or a recommendation that can hopefully be helpful for lectures, secretary and students who will have access.