**Conclusions**

To conclude the description about the project : The project, developed using PHP and MySQL is

based on the requirement specification of the user and the analysis of the existing system, with flexibility for

future enhancement.

The expanded functionality of today’s software requires an appropriate approach towards software

development. This hostel management software is designed for people who want to manage various activi

ties in the hostel. For the past few years the number of educational institutions are increasing rapidly.

Thereby the number of hostels are also increasing for the accommodation of the students studying in this

institution. And hence there is a lot of strain on the person who are running the hostel and software’s are not

usually used in this context. This particular project deals with the problems on managing a hostel and avoids

the problems which occur when carried manually.

Identification of the drawbacks of the existing system leads to the designing of computerized system

that will be compatible to the existing system with the system which is more user friendly and more GUI

oriented.

This project is based on the requirement specification of the user and the analysis of the existing system,with flexibility for future enhancement.

Online hostel management system is very useful for hostel allotment and mess fee calculation.This hostel management software is designed for people who want to manage various activities in the hostel.For the past few years the numbers of educational institutions are increasing rapidly.Thereby the numbers of hostels are also increasing rapidly.Thereby the number of hostels are also increasing for the accommodations of the students studying in this institution.And hence there is a lot of strain on the person who are running the hostel and software`s are not usually used in this context.

It has a huge future scope.