

IMPLEMENTATION OF COMPUTER LABORATORY NETWORKING SYSTEM TO CONTROL AND MONITOR PROGRESS OF THE TEACHING SESSION CONDUCTED

Prepared by: Lim Sze Yunn

ABSTRACT

Computer laboratory networking system is a system that helps the lecturer to monitor and manage their teaching during the lab session. This is due to the fact that the lab sessions, lecturers are not able to get better control of the class. This system enables the lecturers to block any unnecessary software during particular lab session, provide a clear view of all the students' PC in the lab, give demonstration to a particular student or all of the students about the lecture, take full control of the student PC hardware, and also enables the lecturers to confer with students during the lab session. By using this system, it can increase the performance of students in the lab session. This system also allows the lecturers to easily monitor students. Furthermore, lecturers are capable to provide individual guidance for a particular or all of the students. Therefore, increase interactivity between students and lecturer.