**ABSTRACT**

This report is about project ‘Wireless Status Displays’. ‘Wireless Status Display’ project is focused on creating an embedded system which consisting of Liquid Crystal Display boards for displaying the status of classrooms and a stand-by application which will be responsible for sending content to be displayed on LCD boards wirelessly via Zigbee. The application will also have additional facilities of managing the schedule as well as resources of the institution in a well organized manner.