ABSTRACT

SMA Negeri 1 Margahayu is an institution engaged in education. However, SMA Negeri 1 Margahayu have not a web-based information systems, especially that concerning the processing of student report cards and attendance. so the results of data processing and the value of student attendance can only be seen both by students and parents only when the distribution of report cards at the end of the semester. This also causes parents can not be any time to check the presence of their children at school. The research conducted aims to build systems that assist in the processing and presentation of information about student report cards and attendance.

The method of approach system that use in this study is a structured approach. For system development method that use is prototyping and method of system analysis using the tools Flowmap, Context Diagram and Data Flow Diagrams (DFD). And technique of data collecting by using research method by observation and interview. To build the software in this research is using PHP as the programming language and MySQL as database.

By a data processing of student report cards and student attendance information systems, it is expected an quality improvement especially in data processing report cards and attendance of students, so that the information can be delivered quickly.

***Keywords**: Information Systems, Academic, Attendance, PHP, Web.*