ABSTRACT

Development of science and technology today has changed the mindset of the public throughout the hemisphere. Therefore, we as a generation easily be able to follow all these developments and to encourage advancement in all sektor.Hal is proved by a change in working system from manual to computerized , but in junior Advent II Bandung new student enrollment and class division is based on the number of students who received and did ulang.Tetapi registration in the registration and class divisions sometimes mistaken identity.

Systems approach used in this study is a structured approach. For system development methods, the method used is prototyping and system analysis methods using a tool that consists of Flowmap, Context Diagram, and Data Flow Diagrams (DFD). And techniques of data collection by using research method by observation and interviews. To build the software used in this study as the programming language PHP using a MySQL database.

With a system of registration information is expected an improvement and quality improvement, especially in the processing of student data and class divisions, so that information can be delivered quickly.

Keywords: Information Systems, Academic, registration, class, PHP, Web.