ABSTRACT

SMK Muhammadiyah 2 Bandung is one of the institutions engaged in education. Academic information systems at SMK Muhammadiyah 2 Bandung is still manual and not computerized. Such as the lack of academik data storage medium in the form of a database.

In the system development methode used is waterfall methode and structured approach to using the tools in working techniques, such as Flowmap, Diagram Contexts, Data Flow Diagram (DFD). As well as software support visual Basic 6.0 and Sql Server 2000.

From the results of the development of academic data processing system can more quickly and reduce the mistakes that ever happened before and can be faster in making academic report.

Keywords : System, Information systems, Academic