ABSTRACT

MTs Sunanul Huda is one of the institutions engaged in education. MTs Sunanul Huda still have many shortcomings in meeting the needs of schools, particularly to deal with academic issues, such as data processing information system of the students, new student registration, student data and data of teachers.

System development methods used by the authors is prototype. Stages of selection and maintenance is not performed on this prototype development system. For the design process used Flowmap, Diagram Context, Data Flow Diagram (DFD) and Data Dictionary. In the database design begins with Normalization, Entity Relational Diagram and Table Relationships. While the authors to design programs using PHP and MySQL.

With the implementation of information system design in MTs Sunanul Huda are expected to ease in managing the entire data value, the new student enrollment data, data teacher, and student data without having to place the data redudancy and errors in managing the data. So the school or agency can achieve the goals set to maximum.

Keyword : Information System, Academic Information, Prototype