ABSTRACT

Information Systems of Academic at Setiabudi Adventist II junior high school was needed, because untill now the system wasstill running under manually processing management. the problems often happens at the process of managing students, teachers, student academic scores even administrative of academic data have to stored in the archive file, so that they require a fairly large filing cabinet and made many case of redundancy data or duplication data beyond students, teachers, student academic scores even administrative of academik data.

The Research method has been useing description method becouse it can define as problem resolving of processes. so it can be investigated by observe state of subject and object at the present study. the method approach system was useing a method of structured analysis and design methods, in while system development was used a Prototype method.

As the result of cases tested, then built up a prototype Information Systems of Academic was the conclusion of system untill this point, it could provide of assist and facilitate the processing of academic data management and minimize data redundancy.

Keywords : System, information, Academic