ABSTRACT

The problems found on SDN Tanjung 3 Bandung is still there are difficulties in the process of collecting data and preparing report because storage of data whice stored in archives form, documents and heap of bundles of paper, with has been generate of problems in finding the data and making of a report in SDN Tanjung 3 Bandung. Therefore, needs an Academic Information System that can assist in finding the data and making of a report based on computer way, it can make the academic task more esier and effectives. With auther aim to create academic information system

Descriftive and action methods chosen to obtain an image of Academic Information System that made. It is collect the primary and secondary datas, such as interview, observation and collecting of document technique, the development is use prototype method. Analysis process, design and implementasion of academic implementation of Academic Information System at SDN Tanjung 3 Bandung had been done. For the analysis and design used by Data Flow Diagram (DFD) and Entity Relationship Diagram (ERD) to design the academic information system used Visual Basic 6.0 and SQL Server 2000 as database.

The Academic Information System whice has been made. The finding data of student, teacher, class, school grades, and preparing a report that is initially in manual, now has been computerized and more effective and efficient. Because the storage of data already in databasr form. The teachers and shcoll staff of SDN Tanjung 3 Bandung can implement the Academic Information System use a computer and software whice has been made.

***Keywords** : Academic, Prototype, Microsoft Visual Basic 6.0*