ABSTRACT

Muhamad Erik, 2011. *Design of Academic Information Systems Primary School Sukajadi On 9 Bandung. Adviser lecture* : **Imelda ST., MT.**

The problems found on SDN Sukajadi 9 Bandung is still there are difficulties in the process of collecting data and preparing reports for the storage of data is still stored in the form of archives, documents or files that resulted in the accumulation of data. Given these problems, the author aims to create an AIS programme that can help in the search process data and preparing reports to determine the extent of the search process data and preparing reports based computer can be done properly and effectively so as to facilitate the implementation of academic task.

The research method that the author made using descriptive methods and active methods where an idea of further research will be taken action to create a system of academic information. Prototype method used so that user and researcher can approach about how a programme will be designed according to user wishes. The programme is designed using software Microsoft Visual Basic 6.0 and database that are used to assist this programme is SQL Server 2000.

Academic Information System previously done manually, are now computerized and the process of searching students data, teachers data, class data, grades data and preparing reports to be more effective and efficient for data storage is in the form of a database. The teachers and school staff has been able to use computers and software and can implement them into the academic system in SDN Sukajadi 9 Bandung.

Keyword : Academic, Prototype, Microsoft Visual Basic 6.0