ABSTRACT

Hospital as one of common society service institution can be ascertained that existence of reliable and accurate information system was fully required, adequate enough to increase patient service. Information system was an important part to make business activity managing easier. Especially to those employees who work in agencies in RSAU Dr. M. Salamun, most importantly must first fill in the presence of absenteeism, which is done every day while working at the agency, it serves to as evidence that the employee has worked at the agency RSAU Dr. M. Salamun. And every employee to do attendance, there was also its influence on the employee payroll data. Payroll data that is calculated based on the employee attendance data when filling attendance. If an employee does not do attendance, because it does not enter / attend as many as one-time, then the meal allowance given to employees will be cut once also by the financial and employee salaries will be cut. Therefore, attendance data plays an important role once the employee payroll data.

See existing problems, hence used research method during research are data collecting method, system development method, system approach method. data collecting Method conducted by observation, interview and survey. For system development method, researcher used Prototype method. As for method of design existing will be visualized in flow map, context diagram, data of flow diagram, and data dictionary. And for the delineation of scheme of its data bases will be depicted in the form of Normalizes, Relation of Tables, Entity-Relationship Diagram (ERD). The making attendance and payroll information systems employees are using Microsoft Visual Basic 6.0 program and for its database use SQL Server 2000. With the application of Information System applied to absenteeism and employee payroll it will be easier and make more effective service attendance and payroll employees at RSAU. Dr. M. Salamun Bandung.

The making attendance and payroll information systems employees are using Microsoft Visual Basic 6.0 program and for its database use SQL Server 2000. With this Information system application it will make easier and quicken for service and data processing process

***Key Words** : Attendance and Payroll Information Systems, Prototype Method, Microsoft Visual Basic 6.0, SQL Server 2000.*