ABSTRACT

In line with expanding the world of education and requirement for more accurate system compared to the old system, and to take care of the efficiency and also service to related/relevant partys with the education world in SMU Pasundan 1 Bandung. During the time the data management assess SMU Pasundan 1 Bandung not yet computerized better and still a lot of done in the manual (For example : the absence of student , assess the student, etc), so that to process it would be required a time which old relative, others also require a big enough storage media. The whole of that also will be very not efficient and effective if we conduct seeking process to a data. Therefore, at This Final Project made a software for the data management assess SMU Pasundan 1 Bandung which based on web.

The purpose of this system is to improve the service to the related parties at SMU Pasundan 1 Bandung. In this application develop: a problem solving of record-keeping of student absence, input process, update, delete data assess, data information assess, etc.

This application made of by pursuant the design and the analysis with the structure method(*waterfall*). Process of the system implementation by using PHP. Macromedia Dreamweaver as editor of HTML and Mysql as data bases.

keyword : *Academic, Modern, Waterfall, PHP, Mysql.*