DESIGNING A WEB-BASED INFORMATION SYSTEM FOR APPROVING TEACHER'S LOAN

(Case Study: Koperasi Pegawai Tut Wuri Handayani Cirebon City)

SIGIT JULIANTO

Department of Informatics, Faculty of Science & Technology University of Technology Yogyakarta North Ringroad St., Jombor Sleman Yogyakarta E-mail: sigit.julianto10@gmail.com

ABSTRACT

Tut Wuri Handayani Cooperative Cirebon City Office is one of the government programs to improve teacher welfare. Cooperative business employees are formed based on teachers' needs, such as saving and loan businesses. The number of teachers in the process of applying for credit certainly adds to the cooperative employees' workload because in providing loans for its members, Cooperative Employees Office Tut Wuri Handayani Cirebon City Office still requires teachers to come directly and fill out forms and wait for confirmation from the cooperative for loan application and thoroughness in counting. The system is undoubtedly less fast and efficient in the modern era than it is today. Therefore, this web-based teacher credit recommendation system was created to help facilitate the performance of Tut Wuri Handayani Employees Cooperative Cirebon city office in making creditworthiness decisions and provide convenience for members in the process of applying for credit.

Keywords: Information Systems, Websites, Saving and Loans, Cooperatives and Credit.