

Abstract

Cooperation is an association of people who join and do business together based on cooperation principles that aim to make social and economic conditions of its members to be better than before joining the cooperation. In order for implementation of cooperation run smoothly then require monitoring and data management regularly. As well as the implementation of cooperation in Citra Cooperation Telkom Institute of Technology which requires monitoring and data management from all parties concerned in it starting from members, division and chairman of the cooperation. However, data management in cooperation still manual so that monitoring process was not optimal, such as management of each division, achievement of targets, SHU and balance sheet management cooperation that cannot be monitored at all times.

Therefore, with the Citra Cooperation Information Systems Telkom Institute of Technology is expected can assist in monitoring process and managing cooperation.

Final project aims to create an information system that can help the process of managing and monitoring performance of cooperation. The functionality contained in this information systems including : managing and monitoring each division, management performance target, SHU and balance.

This final project was built using programming language PHP (PHP Hypertext Preprocessor)and framework CodeIgniter. As for the database using MySQL.

Keywords : Cooperation, Monitoring, Management, SHU, Balance, PHP, CodeIgniter.