

## ABSTRACT

This study covers the analysis and design and implementation of some parts of a computer information system to improve the existing operations of the saving cooperative at Ramkhamhaeng University. Problems occur in the existing system are in the area of redundancy work, servicing members, organising abundant documents, which at present are all done manually. To analyse and identify the problems, structured analysis and design techniques, by documenting all activities in the existing system, are being used. The new system is designed to solve the problems and programmed for the accounting system of the saving cooperative is tested.

Since one of the major problems is concerned with staff, the proposed programming system is designed to provide only the accounting system which does not interfere the other parts of the cooperative system. The major output of this project is to provide better service to the members and better organising of all documents, also first step for computerized accounting system.