Course Overview

A ccounting Information System Course is a creative skill course which purposefully helps you to analyze the accounting information system of an organization/company based on the accounting information system concept.

Through learning this Accounting Information System course, you are expected to be able to explain these following points:

- 1. The basic concept of Accounting Information System,
- 2. System Development Method and Technique,
- 3. Computer-based Information System,
- 4. Database Management System (DBMS),
- 5. Revenue Cycle,
- 6. Expenditure Cycle,
- 7. Production Cycle,
- 8. Payroll Cycle,
- 9. Reporting System.

Based on the course objectives as well as the credit weight, Accounting Information System course consists of nine modules which discuss the following.

Primary Materials
The Basic Concept of Accounting Information System
System Development Methods and Techniques
Computer-based Information System
Database Management System (DBMS)
Revenue Cycle
Expenditure Cycle
Production Cycle
Payroll Cycle
Reporting System

You are expected to master the learning objectives after studying every module carefully and follow the instructions accordingly, also doing all the given exercises and tests.

Happy learning and good luck.

Competency Map
Accounting Information System/IEEKSI4312/3 Credit Units

