

INDUSTRIAL TRAINING

Industrial Training forms an integral part of a degree program at Faculty of Computer Science and Information Technology. Industrial Training program provides an essential pre-professional work experience on a specific field. At Faculty of Computer Science and Information Technology, students are required to undergo Industrial Training for 24 weeks and it carries a total of 12 credit hours out of 130 credits.

This is an opportunity for the students to gain an insight of their chosen carrier and prepares them to the expectation of the industries. Students from all programme at Faculty of Computer Science and Information Technology will go for their Industrial Training during their 3rd year 1st semester of their studies. It is advisable that all students complete the following courses before they can enroll for their Industrial Training;

- i. TMC 1433 Data Structures and Algorithm
- ii. TMC 1013 System Analysis and Design
- iii. TMC 1013 Object Oriented Software Development
- iv. TMC 3032 Ethics and Professionalism

During Industrial Training, student's performance will be assessed based on the following criteria;

- i. Visiting supervisors report
- ii. Company Supervisors report
- iii. Students Industrial Training Final Report and Log Book Report

All the above three components will total up to 100% of the evaluation for the Industrial Training.

Although students are attached to companies, they are still bound by all UNIMAS academic rules and regulations. For further information, kindly contact the Industrial Training Coordinator in the faculty.

Industrial Training Coordinator
Faculty of Computer Science and Information Technology
Universiti Malaysia Sarawak