99-1 Preliminary Syllabus, Da-Yeh Univ

| Information | | | |
|-------------------|---------------|-----------------------|----------------|
| Title | 半導體製造程序 | Serial No. / ID | 1202 / NGR2012 |
| Dept. | 工業工程與科技管理學系碩士 | School System / Class | 研究所碩士班1年1班 |
| Lecturer | 桃 朝源 | Full or Part-time | 專任 |
| Required / Credit | Optinal / 3 | Graduate Class | No |
| Time / Place | (四)234 / H504 | Language | Chinese |

Introduction

Course contents include: Introduction to the semiconductor industry and to discuss management topics related to semiconductor manufacturing. The objectives of this course is to enable students to familiarize with the semiconductor production process and understand research topics in semiconductor manufacturing management, problem solving concepts and tools, and solutions to various solutions.

Outline

IC industry and IC manufacturing LED industry and LED manufacturing TFT-LCD industry and TFT-LCD manufacturing Solar battery industry and solar battery manufacturing Production management of semi-conductor factory

Prerequisite

Basic physics