

# 101-2 Preliminary Syllabus, Da-Yeh Univ

| Information       |                           |                       |                |
|-------------------|---------------------------|-----------------------|----------------|
| Title             | 機電自動化實習                   | Serial No. / ID       | 0736 / MAI4047 |
| Dept.             | 機械與自動化工程學系                | School System / Class | 大學日間部3年1班      |
| Lecturer          | 陳昭雄                       | Full or Part-time     | 專任             |
| Required / Credit | Optinal / 3               | Graduate Class        | No             |
| Time / Place      | (一)56 / H830 (二)12 / H830 | Language              | Chinese        |

## Introduction

This course provides an application and design of mechatronic automation systems. Lecture materials will convey the principles and practice for the control loops of process systems. Students will understand the fundamental elements and design technique through practices. The adequate ability to establish the mechatronic automation systems in engineering applications will be developed.

## Outline

none

## Prerequisite

PLC