

# 101-1 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	製漿造紙業程序控制學	Serial No. / ID	1692 / VGR5051
Dept.	環境工程學系碩士班	School System / Class	研究所碩士班1年1班
Lecturer	鄧澤殷	Full or Part-time	兼任
Required / Credit	Optinal / 3	Graduate Class	No
Time / Place	(六)234 / P501	Language	Chinese

Introduction
The purpose of this course is to provide the basic calculation and design theory of pulp and papermaking processes and related unit operations. The students are not only understood the basic fundamental theory but also have ability to handle relative calculations to become the qualified papermaking engineers.

Outline
The basis of process control Introduction to plant instrumentation and control equipment are Preparation of plasma instrument control system Piece of paper shaped instrument control system Mill automation system integration and control issues Paper machine Instrumentation and control system of steam and energy

Prerequisite
no