98-1 Preliminary Syllabus, Da-Yeh Univ

Information			
Title		Serial No. / ID	0720 / MAV2008
Dept.		School System / Class	3 1
Lecturer		Full or Part-time	
Required / Credit	Required / 3	Graduate Class	NO
Time / Place	( )4 / H560 ( )67 / H444	Language	Chinese

Introduction
The main objectives of the course are to introduce the basic components of a control system, to give practical examples of control system, and basic concepts for further study in the field of automatic control system.

Outline
Introduction Mathematical Foundation Block Diagrams and Signal Flow Graphs Modeling of Dynamic Systems Time-Domain Analysis of Control Systems Freequency-Domain Analysis Design of Control Systems

Prerequisite
Engineering Mathematics Engineering Mechanics