

98-1 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	綠色化學	Serial No. / ID	1767 / EVI3061
Dept.	環境工程學系	School System / Class	大學日間部3年1班
Lecturer	余世宗	Full or Part-time	專任
Required / Credit	Optinal / 3	Graduate Class	NO
Time / Place	(二)4 / H571 (五)34 / H571	Language	Chinese

Introduction

This course provides an introduction to green chemistry. Lecture materials, outlined below, will provide the students with a definition of green chemistry, its applications and learn to know how important the green technology is for economic and social sustainability.

Outline

1 Introduction 2 Atomic economics 3 Biomass energy 4 Catalysts 5 Green product 6 Clean fuel

Prerequisite

General chemistry