100-2 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	材料分析技術與實作	Serial No. / ID	0767 / MSI3014
Dept.	材料科學與工程學系	School System / Class	大學日間部3年1班
Lecturer	黃詩詠	Full or Part-time	專任
Required / Credit	Optinal / 3	Graduate Class	No
Time / Place	(-)234 / H443	Language	Chinese

Introduction

As science and technology and cutting-edge products with each passing day, engaged in material science and new product development, scientific and technical personnel to master the material analysis techniques.

Outline

Material analysis is an important materials science research methods to analyze the internal microstructure of materials, surface structure and chemical composition.

Prerequisite

Physics, Chemistry