

## 97-2 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	物件導向程式語言應用	Serial No. / ID	1978 / IEI2070
Dept.	工業工程與科技管理學系	School System / Class	大學日間部2年1班
Lecturer	蘇慶良	Full or Part-time	專任
Required / Credit	Optinal / 3	Graduate Class	NO
Time / Place	(三)34 / H726 (四)2 / H727	Language	Chinese

Introduction
The implementation of the Object Orientated Programming

Outline
<p>課程綱要：1. 整合開發環境介紹 (Environment introduction)</p> <p>2. 整合開發環境介紹 (Environment introduction)</p> <p>3. 程式設計基本流程 (Basic programming Introduction)</p> <p>4. 程式設計基本流程 (Basic programming Introduction)</p> <p>5. 表單與基本敘述 (Form and basic statement)</p> <p>6. 表單與基本敘述 (Form and basic statement)</p> <p>7. 輸出與輸入 (Input and output)</p> <p>8. 輸出與輸入 (Input and output)</p> <p>9. 期中考 (Midterm examination)</p> <p>10. 選擇重覆結構 (Multiple choice and iteration)</p> <p>11. 選擇重覆結構 (Multiple choice and iteration)</p> <p>12. 選擇重覆結構 (Single choice and iteration)</p> <p>13. 選擇重覆結構 (Single choice and iteration)</p> <p>14. Timer Event</p> <p>15. Timer Event</p> <p>16. Combination of event driven design</p> <p>17. Combination of event driven design</p> <p>18. 期末考 (Final examination)</p>

Prerequisite
Non