

97-2 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	噪音與振動	Serial No. / ID	0884 / EVI2014
Dept.	環境工程學系	School System / Class	大學日間部3年1班
Lecturer	魏漣邦	Full or Part-time	專任
Required / Credit	Optinal / 3	Graduate Class	NO
Time / Place	(一)9A / H566 (三)A / H566	Language	Chinese

Introduction
Basic acoustics, effects of noise on humankind, types and structure of sound level meter, and principles of noise and vibration control are elaborated in this course. In addition, noise measurement will be practiced.

Outline
<ol style="list-style-type: none">1. Physics of sound2. Effects of noise on human health3. Types and structure of sound level meter4. Principles of noise and vibration control

Prerequisite
Physics