

# 100-2 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	書報討論(二)	Serial No. / ID	1924 / ADR5083
Dept.	機械與自動化工程學系博士班	School System / Class	研究所博士班1年1班
Lecturer	張一屏	Full or Part-time	專任
Required / Credit	Required / 1	Graduate Class	No
Time / Place	(四)56 / H613	Language	Chinese

Introduction
Introduction of research and development trends in areas of advanced vehicle, mechanical engineering, and automation. Lead the interest and promote the graduate student research interest and professional point of view in research capabilities.

Outline
Seminars for the following topics: Advanced vehicle techology Car electronics development Precision manufacture technology Micro mechanictron applications Automation mechanical system control Advanced green energy technology Mechanism and Tool machine design Advancement in welding technology etc.

Prerequisite
Physics Applied Mechanics Automatic Control