

Syllabus of Master of Program in Advanced Manufacturing Systems, Spring 2026 (114-2)

Course Name : (Chinese) 專題研討(二) (English) Seminar II					Course Department	AIM-HI
					Course Code	4465064 4458042 4616027
Instructor	Yong-Song Chen	Credits	1	<input checked="" type="checkbox"/> Required Course <input type="checkbox"/> Elective Course	Target Students	Master's and PhD's Programs
Prerequisite(s) : None						
Course Description: This seminar course is designed to provide opportunities with graduate students for their professional development, and broaden their research horizons. Presentations and discussions by faculty and guest speakers from different area on topics in the areas of advanced manufacturing systems and related research. In addition, students enrolled in this course will have opportunities to present their research in from of faculty and other students to practice speaking.						
Objectives: To provide opportunities with graduate students for their professional development, and broaden their research horizons.						
Textbook & references	None					
Course Outline				Hours		Achievable Core Competence of Course
Topic	Contents	Lecture	Demonstration	Assignments	Other	
Seminar speeches	Seminar speeches by guest speakers	24	0	0	0	
Achievable Core Competence of Course		Achievable Indicators of Core Competence				
Notes:						
Session	Location	Evaluation	Office hour		Assessment of Teaching quality	
Friday 10:10~12:00	Innovation Building 105	Attendance: 50% Oral presentation: 50%	Tue. 10:10-16:00 or by appointment		Questionnaire on the Level of Achievement of Core Competence	
Week	Subject				Remarks	
1 (02/27)	Holiday (break)					
2 (03/06)	Introduction					
3 (03/13)						
4 (03/20)						

5 (03/27)		
6 (04/03)	Holiday (break)	
7 (04/10)		
8 (04/17)		
9 (04/24)	Midterm week (Break)	
10 (05/01)	Holiday (break)	
11 (05/08)		
12 (05/15)		
13 (05/22)		
14 (05/29)		
15 (06/05)		
16 (06/12)	Final Exam week (Break)	

Note: (1) English is the official language in this course.

(2) Students should sign up before the class starts.