111-1 Full Curriculum of Da-Yeh University

Information				
Title	Practice of Projects in Cross Border e-Commerce	Serial No./ID	1785 /COM3015	
Required/Credit	Optinal /3	Time/Place	(Tue)234 /B003-2	
Language	Chinese	Grade Type	Number	
Lecturer /Full- or Part-time	Melanie, Hou-Yi TING	Graduate Class	Non-graduating Class	
School System / Dept / Class, Grade	badinerum / Class 2, Grade 3			
Office Hour / Place	(Tue) 13:20~14:10, (Tue) 14:20~15:10, (Tue) 15:20~16:10, (Fri) 09:10~10:00, (Fri) 10:10~11:00, (Fri) 11:10~12:00 / A513			
Lecturer	、Cheng Meng-Yuh			

Introduction

延續跨境電子商務課程,透過平台操作,培養學生就業即戰力。

Outline

- 1.平台簡介
- 2.平台實際操作
- 3.專題分配
- 4.商品上架

Prerequisite

跨境電子商務課程

The Relationship Between Courses and Departmental Core Competencies and Basic Skills

- Correct business ethics
- Fundamental capability on business management and information
- Capability on practical management
- Capability on interdisciplinary application

Teaching Plan					
Core Capability	Weight(%)【A】	Ability index(Performance Indicators)	Teaching Methods	Assessment and Weight	Core Final Competency Exam Learning Grades Outcomes 【C=B*A 【B】
Fundamental capability on business management and information	25	Fundamental capability on information application Fundamental knowledge of business Capability on communicating and expressing	Talk/Speech Special Report Group Work Practical Operation (Experiment, Machine Operation	Written Report: 10% Oral Report: 10% Record on Experiment: 10% Assessment on Teamwork: 10% Number of Logging Online/ Message Online/ Class Pa: 10% Product Manufacturing: 10% Course Participation: 10% Class Discussion: 10% Group Report: 10% Peer Assessment: 10%	Total: 100 25
Capability on practical management	25	Capability on planning, executing and management practicing Profession of management Capability on problem-solving	Group Work Practical Operation (Experiment, Machine Operation Group Discussion Lecturing Special Report	Written Report: 10% Oral Report: 10% Record on Experiment: 10% Assessment on Teamwork: 10% Peer Assessment: 10% Product Manufacturing: 10% Course Participation: 10% Class Discussion: 10% Group Report: 10% Number of	Total: 100 25

Correct business ethics	10	Work and professional ethics Capability on self-reflection and humanistic caring	Lecturing Group Discussion	Group Report: 10% Class Discussion: 10% Number of Logging Online/ Message Online/ Class Pa: 10% Written Report: 10% Oral Report: 10% Record on Experiment: 10% Assessment on Teamwork: 10% Peer Assessment: 10% Product Manufacturing: 10% Course Participation: 10%	Total: 100	10
Capability on interdisciplinary application	40	Capability on team cooperating Capability on innovative	Group Discussion Field	Group Report: 10% Written Report:	Total: 100	40
		thinking	Trips/Visits	10%		
		Capability on	Practical	Oral Report: 10%		
		interdisciplinary integrating	Operation (Experiment,	Record on Experiment: 10%		
		integrating	Machine	Number of		
			Operation	Logging Online/		
			Group Work	Message Online/		
			Special	Class Pa: 10%		
			Report	Peer Assessment:		
			Talk/Speech	10%		
				Product		
				Manufacturing:		
				10%		
				Course		
				Participation: 10%		
				Class Discussion:		
				10%		
				Assessment on		
				Teamwork: 10%		

Grade Auditing

Group Report: 10% Oral Report: 10% Peer Assessment: 10%

Record on Experiment: 10%

Number of Logging Online/ Message Online/ Class Pa: 10%

Written Report: 10%
Class Discussion: 10%
Course Participation: 10%
Assessment on Teamwork: 10%
Product Manufacturing: 10%

Book Type (Respect intellectual property rights. Please use official textbooks and do not illegally photocopy others' works.)

Book Type Book name Author

Instructor-compiled 跨境電子商務概念 鄭孟玉

Lesson Plan					
Weeks	Content	Teaching Methods			
1	Introduction & Intellectual Property Protection (use	Lecturing			
	legitimate textbooks only) & Traffic safety Propaganda				
2	Grouping and Select product	Lecturing, Group Discussion, Group Work			
3	Copywriting analysis	Lecturing, Group Discussion, Practical			
		Operation (Experiment, Machine Operation Group Work			
4	Copywriting analysis	Lecturing, Group Discussion, Practical			
		Operation (Experiment, Machine Operation , Group Work, Special Report			
5	Product shooting	Lecturing, Group Discussion, Group Work			
6	Product shooting	Lecturing, Group Discussion, Group Work			
7	Film shooting	Lecturing、Group Discussion、Practical Operation (Experiment, Machine Operation 、Group Work、Special Report			

8	Film shooting	Group Discussion、 Practical Operation		
		(Experiment, Machine Operation, Group		
		Work、Special Report		
9	Product and Film shooting_Expert guidance	Midterm exam		
10	Visit	Field Trips/Visits		
11	Platform operation	Lecturing、 Group Discussion、 Practical		
		Operation (Experiment, Machine Operation		
		、Group Work、Talk/Speech		
12	Platform operation	Lecturing、 Group Discussion、 Practical		
		Operation (Experiment, Machine Operation		
		、Group Work、Talk/Speech		
13	Platform operation	Group Discussion、 Field Trips/Visits、		
		Practical Operation (Experiment, Machine		
		Operation、 Group Work、 Talk/Speech		
14	Platform operation	Group Discussion、 Practical Operation		
		(Experiment, Machine Operation, Group		
		Work、 Talk/Speech		
15	Platform operation	Group Discussion、 Practical Operation		
		(Experiment, Machine Operation, Group		
		Work、 Talk/Speech		
16	Final performance	Group Discussion、 Group Work、 Special		
		Report		
17	Final performance	Group Discussion、 Group Work、 Special		
		Report		
18	Reflection and feedback	Lecturing		