113-1 Full Curriculum of Da-Yeh University

Information						
Title	Practice of Projects in Cross Border e-Commerce	Serial No./ID	1451 /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	bauneibne Conege of ivialiagement / Class 2, Grade 3					
Office Hour / Place	(Tue) 15:20~16:10, (Wed) 09:10~10:00, (Wed) 10:10~11:00, (Wed) 11:10~12:00, (Thu) 09:10~10:00, (Thu) 13:20~14:10 / A513					
Lecturer	、Tsung-Sheng Chang					

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 Competency Learning Outcomes 【B】	Grades
Fundamental capability on business management and information	25	Fundamental capability on information application Fundamental knowledge of business Capability on communicating and expressing	Lecturing	Course Participation: 10% Homework Assignment: 10% Midterm Exam: 60% Peer Assessment: 10% Assessment on Teamwork: 10%	Total: 100	25
Capability on practical management	25	Capability on planning, executing and management practicing Profession of management Capability on problem-solving	Practical Operation (Experiment, Machine Operation Group Work Special Report	Record on Experiment: 30% Assessment on Teamwork: 20% Group Report: 20% Written Report: 10% Achievement Presentation: 20%	Total: 100	25
Correct business ethics	10	Work and professional ethics Capability on self-reflection and humanistic caring	Group Discussion	Course Participation: 10% Peer Assessment: 30% Assessment on Teamwork: 30% Record on Experiment: 30%	Total: 100	10
Capability on interdisciplinary application	40	Capability on team cooperating Capability on innovative thinking Capability on interdisciplinary integrating	Group Discussion Practical Operation (Experiment, Machine Operation Group Work Special Report	Group Report: 40% Course Participation: 20% Peer Assessment: 20% Assessment on Teamwork: 20%	Total: 100	40

Grade Auditing

Group Report: 21%

Assessment on Teamwork: 18.5%

Midterm Exam: 15%
Peer Assessment: 13.5%
Course Participation: 11.5%
Record on Experiment: 10.5%
Achievement Presentation: 5%

Written Report: 2.5%

Homework Assignment: 2.5%

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	(Pro. CHANG) E-commerce: C2C, C2B, and P2P	Lecturing			
	E-commerce & Intellectual Property Protection (use				
	legitimate textbooks only) & Traffic safety Propaganda &				
	Gender equality education promotion				
2	(Pro. CHANG) Platform Service Providers in E-commerce	Lecturing			
3	(Pro. CHANG) New Applications of Mobile Commerce and	Lecturing			
	Artificial Intelligence				
4	(Pro. CHANG) Digital Marketing	Lecturing			
5	(Pro. CHANG) Application and Development of Business	Lecturing			
	Ecosystems				
6	(Pro. CHANG) FinTech Services and Blockchain	Lecturing			
7	(Pro. CHANG) Issues Related to Cloud Computing and Big	Lecturing			
	Data Applications				
8	(Pro. CHANG) mid term exam	mid term exam			
9	(Pro. TING) Customer Journey	Group Discussion、 Practical Operation			
		(Experiment, Machine Operation、 Group			
		Work			

10	(Pro. TING) Platform operation I	Lecturing、 Group Discussion、 Practical
		Operation (Experiment, Machine Operation
		、 Group Work
11	(Pro. TING) Platform operation II	Lecturing, Group Discussion, Practical
		Operation (Experiment, Machine Operation
		、 Group Work
12	(Pro. TING) Platform operation III	Lecturing, Group Discussion, Practical
		Operation (Experiment, Machine Operation
		、 Group Work
13	(Pro. TING) Platform operation IV	Lecturing, Group Discussion, Practical
		Operation (Experiment, Machine Operation
		、 Group Work
14	(Pro. TING) Platform operation V	Lecturing, Group Discussion, Practical
		Operation (Experiment, Machine Operation
		、 Group Work
15	(Pro. TING) Platform operation VI	Lecturing, Group Discussion, Practical
		Operation (Experiment, Machine Operation
		、 Group Work
16	(Pro. TING) Final performance	Special Report
17	(Pro. TING) Final performance & Flexible	Flexible Teaching - Communication and
	Teaching/Learning	Interaction
18	(Pro. CHANG) Video Waching & Flexible	Flexible Teaching - Independent Action
	Teaching/Learning	