## **Syllabus and Course Description**

E			Fall Ser	nester	of the	e Ac	ademic Yo	ear of	<u>_2017_</u>
Course Title:(Chinese) 物流管理					Department/ Institute		Business Administration		
(English) Logistics Management					Permanent Course ID		MBA5019		
Instructor: Jiuh	-Biing SHEU (許鉅秉	€)							
Credits	3	Required/Ele ctive Elective		;	Year of Students		MBA or Senior undergraduate students		
Required comp	etence or courses that	must be previ	iously taken by	students	: No			ı	
areas, such as a management ar knowledge and Textbooks	M). In addition, advadvanced logistics distering introduced. Student case studies at not or <b>Textbook: Handou References:</b> 1. Bowersox, D.J., I. McGraw-Hill Interior.  2. Published journal	ribution systems are expected ally the operation to the control of	ms, green supp to gain compronal level but a	ly chain ehensive lso strate	manage vision o egic leve	ment, of LM el in th	and emergen via education is course.	cy logisti n with pro	cs ofessional
publication)	2. I donsiled journal	papers							
	Course Contents				Hours				
Topics		Outlines		Lecture	s Der stra	non- tion	Experiment	Others <sup>i</sup>	Remarks
Features of Tea	<ol> <li>Introduction to Logistics Management</li> <li>Logistics Network Configurations</li> <li>Supply Chain Relationship Management</li> <li>Logistics Information Systems (LIS)</li> <li>Logistics-Transportation and Distribution</li> <li>Advanced Logistics Management Strategies</li> <li>Global Logistics</li> <li>Reverse Logistics Management (RLM)</li> <li>Emergency Logistics Management</li> <li>Case Studies</li> <li>Technical Tours</li> <li>Invited Speech</li> </ol>				s and oth	ner fac	cilities):		
<ol> <li>Literature rev</li> <li>Midterm Exa</li> <li>Technical To</li> <li>Term project</li> </ol>	view (20%) umination (30%) our/Seminar Reports ( (20%) sion & Participation (								
Office Hours	Time Slot 15:00-17:00 (M	onday)	Locat Office (Ro Manageme	om 610,	ing II)	Contact Information  jbsheu@ntu.edu.tw (02)3366-1069			

## Syllabus

Week	Date	Contents/Topic
1	09/12	Course Overview & Introduction (Logistics Management)

2	09/19	Chapter 1 – Introduction to Business Logistics Management			
3	09/26	Chapter 2—Logistics Operations Integration			
4	10/03	Chapter 3—Supply Chain Relationship Management: Channel Structure DVD: Distribution Channels			
5	10/10	National Birthday			
6	10/17	Chapter 4 — Supply Chain Relationship Management: Channel Power & Strategies Case Study: GINO Channel Conflict			
7	10/24	Chapter 5 — Logistics Information System DVD: for Term Project Guidance			
8	10/31	Chapter 6—Transportation and Distribution Operations for Logistics			
9	11/07	Chapter 7—Logistics Order Process Strategies for E-Commerce Literature review 1			
10	11/14	Invited Speech—Professor Yen-Ming Chen (National Kaohsiung University of Science and Technology)			
11	11/21	Midterm Examination			
12	11/28	Chapter 8—Global Logistics and Operations Literature review 2			
13	12/05	Technical tour—			
14	12/12	No Class			
15	12/19	Chapter 9—Reverse Logistics Literature review 3			
16	12/26	Chapter 10—Emergency Logistics Management Literature review 4			
17	01/02	Term Project Final Report—Entertainment Supply Chain Management Team 1—logistics manager Team 2—marketing manager Team 3—Financial manager Team 4—Project coordinator			
18	01/09	Final-Exam. Week			

## **%** Please adhere to pertinent regulations/laws on intellectual property rights. Do not use pirated textbooks.

## Guidelines for Students:

- 1. All students are grouped into four teams to conduct: literature review, and term project.
- 2. Each team is assigned to complete 1 paper for literature review.
- 3. Oral presentation and submission in Powerpt file are required for literature review & term project.
- 4. Personal and team performances will be evaluated.
- 5. Two-way communication and discussion are strongly encouraged