



Degree  Bachelor's  Master's  Doctoral

Lesson Plan for SSRU Next Blended Learning  
College of Hospitality Industry Management  
Suan Sunandha Rajabhat University  
Degree Program - Bachelor Degree  
Program – Airline Business  
Semester 1 Academic Year 2025

Lecturer Dr. Theppaluk Komolvaniij

Course Code ABI2205

Course Title Airline Logistics Management


Learning Management System (LMS) Moodle



Link of Personal Website (Moodle) [https://elchm.ssrु.ac.th/theppaluk\\_ko/](https://elchm.ssrु.ac.th/theppaluk_ko/)


Lesson Plan (Onsite 50 / Online 50 / with On demand)

\*(Subject to change to Online 100 with On demand depends on the situation)


Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
1	Introduction to Airline Logistics Management course - Rules and Regulations in class - Ice Breaking - Individual and Group Assignment - <i>Morality live and learn</i> <i>(Cause/Result/Change/Volunteer/Economic sufficiency)</i>	Onsite / Online	Google Meet	Mentimeter (What do you think about the Airline Logistics?)  Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
2	Unit 1: Introduction to Airline Logistics Management - A trip to history - Type of Logistics - Airport Codes, Cargo Codes and ICAO phonetics alphabet - Discussion - Individual assignment – ‘Airline Logistics Knowledge reporter clip 1	Onsite / Online (with On demand 1)	Google Meet	Powerpoint  Lecture Notes  Youtube Video (Airline Logistics and Logistics - On demand 1)	Sign-in to the class  Sign-out off the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
	<p>minute with 3 vocabularies' due before Mid-term</p> <ul style="list-style-type: none"> <li>- Group assignment – 'Airline Logistics with SDG' due after midterm 2 weeks</li> </ul>			<p><b>SCAN ME</b></p> 	
3	<p>Unit 2: Cargo Procedures</p> <ul style="list-style-type: none"> <li>- From place to place (Outbound/Inbound)</li> </ul>	Onsite / Online	Google Meet	<p>Powerpoint</p> <p>Lecture Notes</p>	<p>Sign-in to the class</p> <p>Sign-out off the class</p>
4	<p>Unit 3: Booking to move a box</p> <ul style="list-style-type: none"> <li>- What do we call?</li> <li>- Scope of cargo booking</li> <li>- Air Waybills</li> <li>- Regulated Agent</li> <li>- Related Business Unit</li> </ul>	Onsite / Online (with On demand 2)	Google Meet	<p>Powerpoint</p> <p>Lecture Notes</p> <p>Youtube Video (Cargo booking - On demand 2)</p>	<p>Sign-in to the class</p> <p>Sign-out off the class</p>

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
				<p data-bbox="1409 310 1583 370"><b>SCAN ME</b></p> 	
5	<p data-bbox="306 618 527 654">Unit 4: Packaging</p> <ul data-bbox="306 675 611 764" style="list-style-type: none"> <li>- Packaging Types</li> <li>- Regulation concerned</li> </ul>	<p data-bbox="795 618 1026 760">Onsite / Online (with On demand 3)</p>	<p data-bbox="1075 618 1247 654">Google Meet</p>	<p data-bbox="1409 618 1560 654">Powerpoint</p> <p data-bbox="1409 732 1591 768">Lecture Notes</p> <p data-bbox="1409 846 1665 987">Youtube Video (Dangerous Goods - On demand 3)</p> <p data-bbox="1409 1057 1604 1117"><b>SCAN ME</b></p> 	<p data-bbox="1698 618 1877 708">Sign-in to the class</p> <p data-bbox="1698 732 1856 821">Sign-out off the class</p>

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
6	Unit 5: Cargo acceptance - Checking - Examine the packaging - X-Ray	Onsite / Online (with On demand 4)	Google Meet	Powerpoint  Lecture Notes  Youtube Video (Cargo acceptance - On demand 4)  <div data-bbox="1409 748 1591 1008" style="text-align: center;"> <p><b>SCAN ME</b></p>  </div>	Sign-in to the class  Sign-out off the class
7	Unit 6: Preparation for departure - Loading - Palettes / Container - Finishing	Onsite / Online	Google Meet	Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
8	<b>Mid-term Examination</b>	Onsite / Online (Subject to change)	Google Meet		Sign-in to the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
					Sign-out off the class Midterm Examination Paper
10	Unit 7: Arrival - Acceptance  <i>(Blended the Research 'Low-cost Airline communication strategies')</i>	Onsite / Online	Google Meet	Powerpoint  Lecture Notes  Discussion	Sign-in to the class  Sign-out off the class
11	Unit 8: Palettes Unpacking - Break Down - Storage - Handover	Onsite / Online (with On demand 5) *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Powerpoint  Lecture Notes  Youtube Video (Freight Forwarder - DHL- - On demand 5)	Sign-in to the class  Sign-out off the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
					
12	Unit 9: Document Procedures (Cargo and Mail) - Outbound - Inbound	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
13	Unit 10: Delivering to Consignee - Retrieving - Delivering	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
14	Blended Learning ‘Cross culture within Airline Logistics training)’	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle	Youtube Video  Discussion	Sign-in to the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
			*Google Meet		Sign-out off the class
15	Group presentation 'Airline Logistics with SDG' Summarize & Quiz	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Presentation  Discussion	Sign-in to the class Sign-out off the class Quiz
16	Make-up class	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Discussion	Sign-in to the class Sign-out off the class
17	<b>Final Examination</b>	Onsite / Online (Subject to change)			Sign-in to the class Sign-out off the class Final Examination Paper

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## Section 1 General Information

### 1. Code and Course Title:

Course Code: ABI2205

Course Title (English): Airline Logistics Management  
(Thai): การจัดการระบบขนส่งสินค้าทางอากาศ

### 2. Credits: 3 (3-0-6)

### 3. Curriculum and Course Category:

3.1 Curriculum: Offer in College of Hospitality Industry Management, Bachelor of Arts in Airline Business

3.2 Course Category:

General Education

Required Course

Elective Course

Others .....

### 4. Lecturer Responsible for Course and Instructional Course Lecturer(s):

4.1 Lecturer responsible for Course: Dr. Theppaluk Komolvanij

4.2 Instructional Course Lecturers: Dr. Theppaluk Komolvanij

### 5. Contact/Get in touch

Room number 304

5.1 Dr. Theppaluk Komolvanij

Tel: 081-8053085

E-mail: theppaluk.ko@ssru.ac.th

### 6. Semester/ Year of Study

6.1 Semester: 1 Year of Study 2025

6.2 Number of the students enrolled: 2 class (approx. 30 students/ class)

BKK/NPT

**7. Pre-requisite Course (If any)**

None

**8. Co-requisite Course (If any)**

None

**9. Learning Location**

College of Hospitality Industry Management, Suan Sunandha Rajabhat University,  
Bangkok and Nakhonpathom Campus.

**10. Last Date for Preparing and Revising this Course:**

June, 2025

## Section 2 Aims and Objectives

### 1. Course Aims

At the end of this course, the student will reach to five domains in the following areas of performance:

#### 1.1 Morals and Ethics

- (1) Be able to deliver or to complete a required task at the appointed time.
- (2) Be able to do the right thing according to the values, beliefs and principles they claim to hold,
- (3) Be able to make decisions in airline business according to moral concepts and judgments.

#### 1.2 Knowledge

- (1) Be able to identify the air transport business services and activities and describe important case studies
- (2) Be able to provide an analysis and provide the solution to real world problems
- (3) Be able to use airline business knowledge integrated with other disciplines

#### 1.3 Cognitive Skills

- (1) The ability to gather and summarize information, and conduct research
- (2) Self-study and sharing information to the class
- (3) The ability to solve problems from case studies

#### 1.4 Interpersonal Skills and Responsibility

- (1) Be able to communicate in English.
- (2) Be able to use English to solve Airline business problem.
- (3) Initiate some new type of air transport business ideas and have leadership.

#### 1.5 Numerical Analysis, Communication and Information Technology Skills

- (1) Be able to use basic ICT skills and apply them to daily.
- (2) Be able to use statistics and mathematics to solve air transport business problems.
- (3) Be able to use IT to search for new knowledge and apply numerical analysis in communication with emphasis on practical and real life experiences.

**.2Objectives for Developing / Revising Course (content / learning process / assessment / etc.)**

The frequency and level of student engagement will be assessed for the curriculum including multimedia, homework assignments, exams, and textual content. Learning exercises and activities that result in higher student engagement will be adapted to future lessons.

## Section 3 Characteristics and Operation

### 1. Course Outline / Course Structure

English: Cargo trends and forecasts, deliver a competitive product, quality control in cargo operations, E-opportunities: optimization of the use of the internet and intranet within organization, lowering of operating costs while improving service levels, general cargo, special cargo; live animals, dangerous goods regulations etc., cargo interline accounting and control, cargo operation; import, export, transit, complete “Air Waybills”, cargo security, world geography and time zones.

### 2. Time Length per Semester (Lecture – hours / Practice – hours / Self Study – hours)

Lecture (hours)	Remedial Class (hours)	Practice/ Field Work/ Internship (hours)	Self Study (hours)
45	3+ (if any)	0	90

### 3. Time Length per Week for Individual Academic Consulting and Guidance

- Self consulting at the lecturer’s office: Office Hours at  
BKK: 4<sup>th</sup> floor, Deputy Dean office,  
College of Hospitality Industry Management, Bangkok Campus  
NPT: Room Number 304, 3<sup>rd</sup> floor, Airline Business Dept.,  
College of Hospitality Industry Management, Nakhonpathom Campus
- Consulting via E-Mail: [theppaluk.ko@ssru.ac.th](mailto:theppaluk.ko@ssru.ac.th)

## Section 4 Developing Student's Learning Outcomes

### 1. Morals and Ethics

#### 1.1 Morals and Ethics to be developed

- (1) Be able to deliver or to complete a required task at the appointed time.
- (2) Be able to do the right thing according to the values, beliefs and principles they claim to hold,
- (3) Be able to make decisions in airline business according to moral concepts and judgments.

#### 1.2 Teaching Strategies

- (1) Lecture (On-line, Off-line)
- (2) Participation in class
- (3) Group discussion
- (4) Problem-based learning

#### 1.3 Assessment Strategies

- (1) Written examinations
- (2) Group assignment

### 2. Knowledge

#### 2.1 Knowledge to be developed

- \* (1) Be able to identify the air transport business services and activities and describe important case studies
- (2) Be able to provide an analysis and provide the solution to real world problems
- (3) Be able to use airline business knowledge integrated with other disciplines

#### 2.2 Teaching Strategies

- (1) Lecture
- (2) Participation in class
- (3) Group discussion
- (4) Problem-based learning

### **2.3 Assessment Strategies**

- (1) Written examinations
- (2) Group assignment

## **3. Cognitive Skills**

### **3.1 Cognitive Skills to be developed**

- \* (1) The ability to gather and summarize information, and conduct research
- \* (2) Self-study and sharing information to the class
- (3) The ability to solve problems from case studies

### **3.2 Teaching Strategies**

- (1) Lecture
- (2) Participation in class
- (3) Group discussion
- (4) Problem-based learning

### **3.3 Assessment Strategies**

- (1) Written examinations
- (2) Group assignment

## **4. Interpersonal Skills and Responsibilities**

### **4.1 Interpersonal Skills and Responsibilities to be developed**

- (1) Be able to communicate in English.
- \* (2) Be able to use English to solve Airline business problem.
- (3) Initiate some new type of air transport business ideas and have leadership.

### **4.2 Teaching Strategies**

- (1) Lecture
- (2) Participation in class
- (3) Group discussion
- (4) Problem-based learning

### **4.3 Assessment Strategies**

- (1) Written examinations

(2) Group assignment

## **5. Numerical Analysis, Communication and Information Technology Skills**

### **5.1 Numerical Analysis, Communication and Information Technology to be developed**

- \* (1) Be able to use basic ICT skills and apply them to daily.
- (2) Be able to use statistics and mathematics to solve air transport business problems.
- (3) Be able to use IT to search for new knowledge and apply numerical analysis in communication with emphasis on practical and real life experiences.

### **5.2 Teaching Strategies**

- (1) Lecture
- (2) Participation in class
- (3) Group discussion
- (4) Problem-based learning


### **5.3 Assessment Strategies**



- (1) Written examinations
- (2) Group assignment


## Section 5 Lesson Plan and Assessment

### 1. Lesson Plan and Assessment


Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
1	Introduction to Airline Logistics Management course - Rules and Regulations in class - Ice Breaking - Individual and Group Assignment - <i>Morality live and learn (Cause/Result/Change/Volunteer/Economic sufficiency)</i>	Onsite / Online	Google Meet	Mentimeter (What do you think about the Airline Logistics?)  Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
2	Unit 1: Introduction to Airline Logistics Management - A trip to history - Type of Logistics - Airport Codes, Cargo Codes and ICAO phonetics alphabet - Discussion	Onsite / Online (with On demand 1)	Google Meet	Powerpoint  Lecture Notes  Youtube Video (Airline Logistics and Logistics - On demand 1)	Sign-in to the class  Sign-out off the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
	<ul style="list-style-type: none"> <li>- Individual assignment – ‘Airline Logistics Knowledge reporter clip 1 minute with 3 vocabularies’ due before Mid-term</li> <li>- Group assignment – ‘Airline Logistics with SDG’ due after midterm 2 weeks</li> </ul>				
3	Unit 2: Cargo Procedures <ul style="list-style-type: none"> <li>- From place to place (Outbound/Inbound)</li> </ul>	Onsite / Online	Google Meet	Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
4	Unit 3: Booking to move a box <ul style="list-style-type: none"> <li>- What do we call?</li> <li>- Scope of cargo booking</li> <li>- Air Waybills</li> <li>- Regulated Agent</li> <li>- Related Business Unit</li> </ul>	Onsite / Online (with On demand 2)	Google Meet	Powerpoint  Lecture Notes  Youtube Video (Cargo booking - On demand 2)	Sign-in to the class  Sign-out off the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
				<p data-bbox="1409 310 1583 354"><b>SCAN ME</b></p> 	
5	<p data-bbox="306 618 527 654">Unit 4: Packaging</p> <ul data-bbox="306 675 611 764" style="list-style-type: none"> <li>- Packaging Types</li> <li>- Regulation concerned</li> </ul>	<p data-bbox="795 618 1026 760">Onsite / Online (with On demand 3)</p>	<p data-bbox="1075 618 1247 654">Google Meet</p>	<p data-bbox="1409 618 1560 654">Powerpoint</p> <p data-bbox="1409 732 1591 764">Lecture Notes</p> <p data-bbox="1409 842 1661 984">Youtube Video (Dangerous Goods - On demand 3)</p> <p data-bbox="1409 1057 1604 1101"><b>SCAN ME</b></p> 	<p data-bbox="1698 618 1877 708">Sign-in to the class</p> <p data-bbox="1698 732 1856 821">Sign-out off the class</p>

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
6	Unit 5: Cargo acceptance - Checking - Examine the packaging - X-Ray	Onsite / Online (with On demand 4)	Google Meet	Powerpoint  Lecture Notes  Youtube Video (Cargo acceptance - On demand 4)  	Sign-in to the class  Sign-out off the class
7	Unit 6: Preparation for departure - Loading - Palettes / Container - Finishing	Onsite / Online	Google Meet	Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
8	<b>Mid-term Examination</b>	Onsite / Online (Subject to change)	Google Meet		Sign-in to the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
					Sign-out off the class Midterm Examination Paper
10	Unit 7: Arrival - Acceptance  <i>(Blended the Research 'Low-cost Airline communication strategies')</i>	Onsite / Online	Google Meet	Powerpoint  Lecture Notes  Discussion	Sign-in to the class  Sign-out off the class
11	Unit 8: Palettes Unpacking - Break Down - Storage - Handover	Onsite / Online (with On demand 5) *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Powerpoint  Lecture Notes  Youtube Video (Freight Forwarder - DHL- - On demand 5)	Sign-in to the class  Sign-out off the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
					
12	Unit 9: Document Procedures (Cargo and Mail) - Outbound - Inbound	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
13	Unit 10: Delivering to Consignee - Retrieving - Delivering	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Powerpoint  Lecture Notes	Sign-in to the class  Sign-out off the class
14	Blended Learning ‘Cross culture within Airline Logistics training)’	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle	Youtube Video  Discussion	Sign-in to the class

Week	Content	Teaching Management	Program/Teaching Strategies	Materials/Media	Assessment
			*Google Meet		Sign-out off the class
15	Group presentation 'Airline Logistics with SDG' Summarize & Quiz	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Presentation  Discussion	Sign-in to the class Sign-out off the class Quiz
16	Make-up class	Onsite / Online *Subject to change to Online	Direct Teaching  Moodle  *Google Meet	Discussion	Sign-in to the class Sign-out off the class
17	<b>Final Examination</b>	Onsite / Online (Subject to change)			Sign-in to the class Sign-out off the class Final Examination Paper

## 2. Learning Assessment Plan

	Learning Outcome	Assessment Activities	Time Schedule (Week)	Proportion for Assessment (%)
1	<b>Morals and Ethics</b> - Academic honesty - Personal discipline, integrity, and responsibility	Attendance Written examinations, group assignment	Throughout the semester	10%
2	<b>Knowledge</b> - Basic understanding of psychology main theories and knowledge relevant to service industry	Written examinations, group assignment	Throughout the semester	40%
3	<b>Cognitive Skills</b> - Development of analytical and critical thinking skills	Written examinations, group assignment	Throughout the semester	20%
4	<b>Interpersonal Skills and responsibility</b> - Ability to work individually and as a part of team	Written examinations, group assignment	Throughout the semester	20%
5	<b>Numerical Analysis, Communication and Information Technology Skills</b> - Development of communication and information technology skills		Throughout the semester	10%

	Learning Outcome	Assessment Activities	Time Schedule (Week)	Proportion for Assessment (%)
	- Ability to communicate in English	Written examinations, group assignment		

### 3. Assessment Evaluation

Assessment Plan	Attendance / Punctuality (10%)	Individual Assignment (10%)	Group Assignment (15%)	Group Assignment Participation (5%)	Quiz (10%)	Midterm Examination (20%)	Final Examination (30%)	Total Five Domains
.1 Morals and Ethics (10%)								
-Be able to deliver or to complete a required task at appointed time	2	1		1	1			5
-Be able to do the right thing according to the values, beliefs, and principles they claim to hold	2				1			3
-Be able to make decisions in business according to moral concepts and judgments			1	1				2
.2 Knowledge (55%)								
-Be able to identify the proper theories and describe important case studies (Individual presentation and Examination)		4	1		2	8	20	35
-Be able to provide an analysis and provide the solution to real world problems (Quiz/Individual presentation and Group presentation)			2	1	3	5		11
-Be able to organize self-study and sharing information to the class (Presentation)	2	2	5					9
.3 Cognitive skills (20%)								

Assessment Plan	Attendance / Punctuality (10%)	Individual Assignment (10%)	Group Assignment (15%)	Group Assignment Participation (5%)	Quiz (10%)	Midterm Examination (20%)	Final Examination (30%)	Total Five Domains
-The ability to gather and summarize information, and conduct research (In-class practice)	2	1						3
-Self-study and sharing information to the class		1						1
-The ability to solve problems from case studies (Examination and Report – if any)			1			6	9	16
<b>.4 Interpersonal skills and Responsibilities (5%)</b>								
-Be able to use interpersonal English communication skills	1		1					2
-Be able to collaborate well in teams for problem solving			1	1				2
-Be able to show leadership skills			1					1
<b>.5 Numerical Analysis, Communication and Information Technology Skills (10%)</b>								
-Be able to use IT to search for new knowledge and apply numerical analysis in communication with emphasis on practical and real life experiences		1	1			1	2	3
-Be able to use ICT skills and apply them	1				2			4
-Be able to use ICT in the work place and apply numerical analysis in communication			1					3
<b>Total</b>	<b>10</b>	<b>10</b>	<b>15</b>	<b>5</b>	<b>10</b>	<b>20</b>	<b>30</b>	<b>100</b>

**\*Remarks:**

1. The students must attend the class at least 80%.
2. The assignments due date must be submitted on time unless in agreement between the lecturers and the students.
3. The students will decide for the team scoring individually for their friends in Group assignment participation – 5%.
4. The individual and group assignment evaluation will be based on Content, English skill, and Personality.

## Section 6 Learning and Teaching Resources

### 1. Textbook and Main Documents

Bruce, Peter J., Gao Yi, and King, John M. C. (2020). *Airline Operations: A practical guide*. USA.  
IATA Course Textbook (2012). *Introduction to the Airline Industry*. IATA Training and  
Development Institute. Canada.

Morrell, Peter S. and Klein, Thomas. (2022). *Moving Boxes By Air. The Economics of International  
Airline Logistics* (2<sup>nd</sup> edition). USA.

Sales, Michael. (2017). *Airline Logistics Management. Air Freight and the global supply chain*. (2<sup>nd</sup>  
edition). USA.

**2. Important Documents for Extra Study:** Updated Airline News.

### 3. Suggestion Information (Printing Materials/Website/CD/Others)

**Keywords for searching:**

Airline Logistics, Dangerous Goods, English Skills, English Learning, Cargo Operations,  
Maintenance.

## Section 7 Course Evaluation and Revising

### 1. Strategies for Course Evaluation by Students

Using survey questions to collect information from the students' opinions to improve the course and enhance the curriculum. Examples of questions:

- (1) Content objectives were made clear to the students.
- (2) The content was organized around the objectives.
- (3) Content was sufficiently integrated.
- (4) Content was sufficiently integrated with the rest of the first year curriculum.
- (5) The instructional materials used were effectively.
- (6) The learning methods appropriate assessed the students' understanding of the content.
- (7) Overall, Students are satisfied with the quality of this course.

### 2. Strategies for Course Evaluation by Lecturer

2.1 Lecturers team observes the class and discusses the results as follow:

- (1) The lecturer is well prepared for class sessions.
- (2) The lecturer answers questions carefully and completely.
- (3) The lecturer uses examples to make the materials easy to understand.
- (4) The lecturer stimulated interest in the course.
- (5) The lecturer made the course material interesting.
- (6) The lecturer is knowledgeable about the topics presented in this course.
- (7) The lecturer treats students respectfully.
- (8) The lecturer is fair in dealing with students.
- (9) The lecturer makes students feel comfortable about asking question.
- (10) Course assignment is interesting and stimulating.
- (11) The lecturer's use of technology enhanced learning in the class room.

2.2 The Director / Head of program construct assessment items to evaluate four dimensions of lecturer's competencies: teaching skills, organization and presentation of materials, management of the learning environment, and teaching attitudes.

### **3. Teaching Revision**

Lecturer revises teaching/learning process based on the results from the students' survey questions, the lecturer team's observation, and classroom research  
Student evaluation and suggestions for improvement to the course

### **4. Feedback for Achievement Standards**

College of Hospitality Industry Management Administrator Committee monitor to assessment process and grading.

### **5. Methodology and Planning for Course Review and Improvement**

- (1) Revise and develop course structure and process every two years.
- (2) Assign different lecturers to teach this course to enhance students' performance.