

TQF.3	
X Bachelor's Degree	
□ Master's Degree	

College of Hospitality Industry Management

Course Specification

Course Code: ABI2206 Course Title: Airline Sale Stategies

Credits: 3(3-0-6)

Program: Airline Business College of Hospitality Industry Management

Suan Sunandha Rajabhat University (CHM)

Semester : 2 Academic Year : 2023

Section 1 General Information

1. Code and Course Title :

Course Code: ABI 2402

Course Title (English): Airline Sales Strategies

Course Title (Thai): กลยุทธ์การขายในอุตสาหกรรมการบิน

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

3. Curriculum and Course Category :

3.1 Curriculum: Offer in International College, Bachelor of Arts in Airline Business program

3.2 Course Category:

\Box General Education	X Required Course
\Box General Education	X Required Course

□ Elective Course □ Others

4. Lecturer Responsible for Course and Instructional

Course Lecturer (s) :

4.1 Lecturer Responsible for Course:

Mr. Benjapol Worasuwannarak

5. Contact/Get in Touch

Room Number: 304 Tel: 034 964 934

E-mail: benjapol.wo@ssru.ac.th

6. Semester/ Year of Study

6.1 Semester: 2 Year of Study 2023

6.2 Number of the students enrolled: 1 class

7. Pre-requisite Course (If any)

None

8. Co-requisite Course (If any)

None

9. Learning Location

Suan Sunandha Rajabhat University, Nakhon Pathom Campus

10. Last Date for Preparing and Revising this Course:

2nd January 2023

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) Academic honesty

(2) Personal discipline, integrity, and responsibility

(3) The ability to do the right thing according to values

1.2 Knowledge

(1) Basic understanding of human resource management theories and knowledge relevant to aviation industry

(2) The ability to provide an analysis and provide the solution to real practice in information system

(3) The ability to use aviation knowledge integrated with other disciplines.

1.3 Cognitive Skills

(1) Development of analytical and critical thinking skills

(2) Self-study and sharing information from case studies

(3) The ability to solve problems from case studies

1.4 Interpersonal Skills and Responsibility

(1) Ability to work individually and as a part of team

(2) Ability to calculate on mathematic for business skills

(3) Ability to use ICT skills and apply them to daily life

1.5 Numerical Analysis, Communication and Information Technology Skills

(1) Development of communication and information technology skills

(2) Ability to communicate in English

(3) Ability to use ICT skills and apply them to daily life

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

According to the previous course, airline sale strategies are quickly changing to the modernized world of sale and marketing. This course needs to adjust and develop to up to date strategies of sale force method. The students will learn both theory and practical with today case.

Section 3 Characteristics and Operation

1. Course Outline

Sales and marketing goals. Strategic sales targets and key buying influences. Anticipate customer responses. Managing resources at both the strategic and tactical levels. Plan for managing each sales process, selling style for long-term customer relationship. Review a sales transaction. Prepare and plan for sales call. Delivering effective presentations.

การศึกษาเกี่ยวกับเป้าหมายทางการงายและการตลาด, กลยุทธ์ทางเป้าหมายการงายและ

อิทธิพลที่สำคัญทางการซื้อต่างๆ การคาดคะเนการตอบรับของลูกค้า การบริหารทรัพยากรทั้งใน

ระดับกลยุทธ์ และยุทธวิธี, การวางแผนการบริหารสำหรับขั้นตอนในการขายต่างๆ รูปแบบการขาย

สำหรับความสัมพันธ์ระยะยาว การทบทวนการซื้องาย, การเตรียมพร้อมสำหรับการงายทาง

โทรศัพท์ และการนำเสนอที่ประสบผลสำเร็จ

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)
48	3+ (if any)	0	96

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

3.1 Self-consulting at the lecturer's office: Room Number 304, Building

(Nakhon Pathom Education Center)

3.2 Consulting via office telephone/mobile phone 0616526222

3.3 Consulting via E-mail: benjapol.wo@ssru.ac.th

3.4 Consulting via Computer Network Website:

elchm.ssru.ac.th/benjapol_wo

Section 4 Developing Student's Learning Outcomes

1. Morals and Ethics

1.1 Morals and Ethics to be developed

- (1) Academic honesty
- $^{\circ}$ (2) Personal discipline, integrity, and responsibility
- $^{\circ}$ (3) The ability to do the right thing according to values

1.2 Teaching Strategies

- (1) Lecture
- (2) Participation in class
- (3) Group discussion
- (4) Co-operative learning

1.3 Assessment Strategies

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

2. Knowledge

2.1 Knowledge to be developed

- (1) Basic understanding of information system theories and knowledge relevant to aviation industry
- (2) The ability to provide an analysis and provide the solution to real practice in information system
- (3) The ability to use aviation knowledge integrated with other disciplines.

2.2 Teaching Strategies

- (1) Lecture
- (2) Participation in class
- (3) Group discussion
- (4) Co-operative learning

2.3 Assessment Strategies

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

3. Cognitive Skills

3.1 Cognitive Skills to be developed

- (1) Development of analytical of work
- $^{\circ}$ (2) Self-study and sharing information from case studies
- (3) The ability to solve problems from case studies

3.2 Teaching Strategies

- (1) Lecture
- (2) Participation in class
- (3) Group discussion
- (4) Co-operative 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

- $^{\circ}$ (1) The ability to communicate in English
- (2) The ability to solve problem in English
- $^{\circ}$ (3) The ability to initiate some new idea

4.2 Teaching Strategies

- (1) Lecture
- (2) Participation in class
- (3) Group discussion
- (4) Co-operative learning

4.3Assessment 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) Ability on Information technology skills
- $^{\circ}$ (2) Ability to calculate on mathematic for business skills
- (3) Ability to use ICT skills and apply them to daily life

5.2Teaching Strategies

- (1) Lecture
- (2) Participation in class

- (3) Group discussion
- (4) Co-operative learning

5.3 Assessment Strategies

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

Section 5 Lesson Plan and Assessment

1. Lesson Plan	

Week	Topic/Outline	Periods	Learning Activities and Medias	Lecturer(s)
1	Chapter 1: Introduction to	3	• Guide line to	Mr. Benjapol
	Airline Sale Strategies		study the course	
	- Rules and Regulations in		• Student-centered:	
	class		Cooperative	
	- Communication: Get to		learning	
	know		Individual	
			discussion on get	
			to know sale	
			strategies	
2	Chapter 2: Key to sale	3	• Direct instruction	Mr. Benjapol
	success		• Student-centered:	
			Cooperative	
			learning	
			Group discussion	
			on key success	
			method	
3	Chapter 3: The foundation	3	• Direct instruction	Mr. Benjapol
	of sale strategies		• Student-centered:	
			Cooperative	
			learning	

			Group discussion	
			on possible sale	
			strategies	
1	Chanton 4. The masses of a	3		Mr. Donional
4	Chapter 4: The process of a	3	• Direct instruction	Mr. Benjapol
	sales program		• Student-centered:	
			Cooperative	
			learning	
			Group discussion on selling and buying process	
5	Chapter 5: Linking	3	• Direct instruction	Mr. Benjapol
	strategies and the sale role in the era of customer		• Student-centered:	
	relationship management		Cooperative	
			learning	
			Group discussion	
			on customer	
			expectation	
6	Chapter 6: Organizing the	3	• Direct instruction	Mr. Benjapol
	sale effort		• Student-centered:	
			Cooperative	
			learning	
			Group discussion	
			on product	
			organization	
7	Chapter 7: The strategic role	3	• Direct instruction	Mr. Benjapol
	of information in sale		• Student-centered:	
	management		Cooperative	
			learning	
			Group discussion	
			on sale forecasting	
8	Mid-term Examination	3	Paper test	Mr. Benjapol
9	Chapter 8: Salesperson	3	• Direct instruction	Mr. Benjapol
	performance: Behavior,		• Student-centered:	

	Role perceptions, and		Cooperative	
	Satisfaction		learning	
	- Infographic		Group discussion	
			on salesperson	
			role model	
10	Chapter 9: Salesperson	3	Direct instruction	Mr. Benjapol
	performance: Making the		• Student-centered:	
	brand		Cooperative	
			learning	
			Group discussion	
			on sale motivation	
			and CRM	
11	Chapter 10: Sale aptitude:	3	Direct instruction	Mr. Benjapol
11	Criteria for selecting	C C	• Student-centered:	
	salesperson		Cooperative	
			learning	
			Group discussion	
			on characteristics	
			of salesperson	
12		3	Direct instruction	Mr. Benjapol
12	Chapter 11: Sale force	5		Wir. Denjapor
	recruitment and pricing strategy		• Student-centered:	
			Cooperative	
			learning	
			• Group discussion	
			on recruiting	
			challenge	
13	Chapter 12: Sale training:	3	• Direct instruction	Mr. Benjapol
	Objective, Techniques, and		• Student-centered:	
	Evaluation		Cooperative	
	- Develop selling to		learning	
	customer		Group discussion	
			on customer	

16	Final Examination	3	Paper test	Mr. Benjapol
15	Group Presentation and Revision	3	 Direct instruction: Questions and Answers Final group presentation 	Mr. Benjapol
14	Chapter 13: Evaluation of all chapter	3	 engagement Direct instruction Student-centered: Cooperative learning Group discussion on sale control 	Mr. Benjapol

2. Learning Assessment Plan

	Learning Outcome	Assessment Activities	Time Schedule (Week)	Proportion for Assessment (%)
1	Morals and Ethics (1) Academic honesty (2) Personal discipline, integrity, and responsibility (3) The ability to do the right thing according to values	Written examinations, group assignment	1-17	10%
2	Knowledge (1) Basic understanding of information system theories and knowledge relevant to aviation industry (2) The ability to provide an analysis and provide the solution to real practice in information system (3) The ability to use aviation knowledge integrated with other disciplines.	Written examinations, group assignment, Active Learning	1-17	40%
3	Cognitive Skills			

	(1) Development of	Written	1-17	20%
	analytical of work	examinations, group		
	(2) Self-study and	assignment, Active		
	sharing information	Learning		
	from case studies			
	(3) The ability to			
	solve problems			
	from case studies			
4	Internersonal			
+	Interpersonal Skills and			
	Responsibilities			
	(1) The ability to	Written	1-17	20%
	work individually	examinations, group	1-1/	2070
	and as a part of	assignment		
	team			
	(2) The ability to			
	solve information			
	system problem			
	(3) The ability to			
	initiate some new			
	idea			
5	Numerical			
	Analysis,			
	Communication			
	and Information			
	Technology Skills			
	(1) Development of	Written	1-17	10%
	communication and	examinations, group		
	information	assignment		
	technology skills			
	(2) Ability to			
	calculate on			
	mathematic for			
	business skills			
	(3) Ability to use			
	ICT skills and apply			
	them to daily life			

Section 6 Learning and Teaching Resources

1. Textbook and Main Documents

Churchill et al., (2006) Sale Force Management 8th edition. McGraw Hill

2. Important Documents for Extra Study

Ingram et al., (2008) Professional Selling, A Trust-Based Approach 4th edition. Thomson South-Western

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

Keywords for searching: Airline management, Sale, Sale management, Sale strategies, Sale force

Section 7 Course Evaluation and Revising

1. Strategies for Course Evaluation by Students

Student evaluation and suggestions for improvement to the course

2. Strategies for Course Evaluation by Lecturer

Examinations, assignments, and group discussion results

3. Teaching Revision

Student evaluation and suggestions for improvement to the course

4. Feedback for Achievement Standards

Review by self, students, and Division Standards Committee

5. Methodology and Planning for Course Review and Improvement Review by self, students, and Division Standards Committee

Curriculum Mapping Illustrating the Distribution of Program Standard Learning Outcomes to Course Level

Courses		Iorals Ethics		2. Knowledge		3. Cognitive Skills		4. Interpersonal Skills and Responsibility		5. Numerical Analysis, Communication and Information Technology Skills							
Course Category:		• Major Responsibility							 Minor Responsibility 								
Elective course	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3		
Course Code:																	
IGS 1101																	
Course Title:	•	0	0		0	0		0	0	0		0	•	0	0		
Introduction to Psychology																	