

Course Specification

Course Code: ICS 1101

Course Title: Introduction to Psychology

Credits: 3 (3-0-6)

Program: Airline Business
International College, Suan Sunandha Rajabhat University
(SSRUIC)

Semester: 2 Academic Year: 2018

Section 1 General Information

1. (Loge and Course	11116	2:			
	Course Code:		ICS 1	101		
	Course Title (Eng	lish):	Introd	uctio	on	to Psychology
	Course Title (Thai	i):	-			
2. (Credits: 3 (3-0-6)					
3. (Curriculum and (Cour	se Cat	egor	ry	7:
	3.1 Curriculum:		Bachel	or of	f A	Arts,
			Progra	m in	Α	Airline Business
	3.2 Course Catego	ry:				
	☐ General I	Educat	tion			☑ Required Course
	☐ Elective (Course	e			☐ Others
4. I	Lecturer Respons	ible f	for Co	urse	e a	and Instructional
Cou	irse Lecturer (s)	:				
	4.1 Lecturer Respo	nsible	e for Co	urse:	:	Miss. Yanika Chuentako
	4.2 Instructional C	ourse	Lecture	er(s):	•	Miss. Yanika Chuentako
5. C	Contact/Get in To	uch				
	(1) Name:	Dr. K	Kanokra	t Kuı	na	asaraphan
	Room Number:	303		Tel.	0	81-441-7092
	E-mail:	kanol	krat.ku(@ssr	u.	ac.th
	(2) Name:	Yani	ka Chue	entak	0	
	Room Number:	305		Tel.	()92-745-5979
	E-mail:	yani	ka.ch@	ssru.	.ac	e.th

6. Semester/ Year of Study

6.1 Semester: 2 Year of Study 2018

6.2 Number of the students enrolled: G.1: 32, G.2: 30,

G.3: 28, G.4: 31, G.5: 30, G.6: 25

7. Pre-requisite Course (If any)

None

8. Co-requisite Course (If any)

None

9. Learning Location

Building Number: SSRUIC

Miss Yanika: Monday 9.00-12.00 Room no. 200 (AB61 G.1)

Monday 13.00-16.00 Room no. 201(AB61 G.2)

Tuesday 9.00-12.00 Room no. 203 (AB61 G.3)

Dr.Kanokrat: Monday 9.00-12.00 Room no. 204 (AB61 G.4)

Tuesday 9.00-12.00 Room no. 207 (AB61 G.6)

Friday 13.00-16.00 Room no. 206 (AB61 G.5)

10. Last Date for Preparing and Revising this Course:

Date 7 Month December Year 2018

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 compromise with the 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 analyze and 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.

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

According to TQF (Thailand Quality Framework: HEd.) with the standards of professional knowledge and experience for Major Requirement Courses, undergraduate students program in Airline Business Management Program should have essence of knowledge in the concepts and principles of the psychology and models being applied to the human mind and human behavior, systems and theories of mental laws and phenomena to develop student's knowledge and understanding as well as having an ability to apply the lessons with case studies and in actual work.

Section 3 Characteristics and Operation

1. Course Outline

(English) An overview of the main theories, thoughts and models being applied to the human mind and human behavior, systems and theories of mental laws and phenomena to develop student's knowledge and understanding.

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	-	-	90

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

(The lecturer responsible for course identifies the information, for example, 1 hour / week)

Dr. Kanokrat Kunasaraphan

- 3.1 Self consulting at the lecturer's office: Room Number 303 International College (Nakhonpathom Education Center/SSRU)
- 3.2 Consulting via office telephone/mobile phone: 081-441-7392
- 3.3 Consulting via E-Mail: kanokrat.ku@ssru.ac.th
- 3.4 Consulting via Social Media (Line): Kedo
- 3.5 Consulting via Computer Network (Internet/Web board)
 Teacher website: www.teacher.ssru.ac.th/kanokrat_ku

Miss Yanika Chuentako

- 3.1 Self consulting at the lecturer's office: Room Number 305 International College (Nakhonpathom Education Center/SSRU)
- 3.2 Consulting via office telephone/mobile phone: 092-745-5979
- 3.3 Consulting via E-Mail: yanika.ch@ssru.ac.th
- 3.4 Consulting via Social Media (Line): yanika.cee
- 3.5 Consulting via Computer Network (Internet/Web board)

 Teacher website: www.teacher.ssru.ac.th/yanika_ch

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 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 business according to moral concepts and judgments.

1.2 Teaching Strategies

- (1) The team of students will help to remind other team members to be on time.
- (2) Provide an example of integrity in classroom such as no plagiarism.
- (3) Provide a case study that explains airline business ethics.

1.3 Assessment Strategies

- (1) Checking student attendance every class.
- (2) Student able to apply their knowledge in practical i.e. airline marketing exhibition, safety week.
- (3) Evaluate from students' responsibility on their contribution on group project.

2. Knowledge

2.1 Knowledge to be developed

- (1) Understanding the airline business theories and important case studies taught.
- (2) To be able to provide an analysis and provide the solution to real world problems.
- (3) To be able to use airline business knowledge integrated with other disciplines.

2.2 Teaching Strategies

- (1) Use problem-based learning
- (2) Use cooperative learning techniques

(3) Invite guest speakers who are experts in real world business.

2.3 Assessment Strategies

- (1) Test, midterm examination, and final examination
- (2) A group project report
- (3) Class Presentation

3. Cognitive Skills

3.1 Cognitive Skills to be developed

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

3.2 Teaching Strategies

- (1) Group Presentation.
- (2) Participate in competition.
- (3) Problem-based learning.

3.3 Assessment Strategies

- (1) Quizzes
- (2) Midterm and final examination
- (3) Assignments

4. Interpersonal Skills and Responsibilities

4.1 Interpersonal Skills and Responsibilities to be developed

- (1) Be able to communicate with foreigners in English and another language.
- O (2) Be able to use English to solve airline business problem.
 - (3) Initiate some new airline service ideas and have leadership

4.2 Teaching Strategies

- (4) Allow students with work in unfamiliar situation with new team member.
- (5) Practice business manner and how to deal with customer.
- (6) Use advance business English to communicate in class and with lecturers

4.3 Assessment Strategies

- (1) How students participate in teamwork.
- (2) How students use advance business English in their presentation.

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.
- (2) Be able to use statistics and mathematics to solve business problems.
- (3) Be able to use ICT in the work place and apply numerical analysis in communication i.e. fare and ticketing, check-in, e-passport.

5.2 Teaching Strategies

- (7) Use case studies that allow students to implement their knowledge of statistics and mathematics to solve problem.
- (8) Use activities such as encouraging students to show their work in an exhibition.

(9) Students will form a team and do the group projects that require two-way communication and develop their social skills.

5.3 Assessment Strategies

- (1) Evaluate the correct application of statistics and mathematics to solve problems.
- (2) Evaluate their ability to present their work in at a exhibition.
- (3) Evaluate their ability to use software computer such as Amadeus doing their work.

6. Other Domain

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Remark: Symbol • means 'major responsibility'

Symbol o means 'minor responsibility'

No symbol means 'no responsibility'

The above symbols were shown in 'Curriculum Mapping' of TQF 2. (Program Specification)

Section 5 Lesson Plan and Assessment

1. Lesson Plan

Week	Topic/Outline	Topic/Outline Periods Learning Acti and Media							
1	Unit 1: Introduction to	3 hrs	• Pre-test	Dr. Kanokrat					
	Psychology		• Direct Instruction	Miss. Yanika					
	• Lead a fulfilling life		• E-learning						
	Build meaningful relationships		C						
	 Psychology test 								
	 Personality test 								
	MBTI Personality Test								

Week	Topic/Outline	Periods	Learning Activities and Medias	Lecturer(s)
2	 Unit 1: Introduction to Psychology (cont.) Definitions Sub disciplines of psychology How can Psychology help you 	3 hrs	PBLDirect instructionCase study discussion	Dr. Kanokrat Miss. Yanika
3	Unit 2: Uniqueness to Psychology Personality Theory: Sigmund Freud (1856-1939) Freud's Three-Part Personality Structure Id Ego Superego Freud's Three levels of awareness Theory: Abraham MasLow (1908-1970)	3 hrs	 Direct instruction Case study discussion 	Dr. Kanokrat Miss. Yanika
4	 Unit 2: Uniqueness to Psychology (cont.) Theory: Carl Jung(1875) The Big Five personality traits Personality Traits: O.C.E.A.N 	3 hrs	 PBL Direct instruction Case study discussion Exercise E- learning 	Dr. Kanokrat Miss. Yanika
5	 Unit 3: Motivation & Emotion (Motivation) Definition Motivation: Need, Drives, and incentives Motivation process Motivation in workplace The three model of employee motivation in workplace 	3 hrs	 PBL Direct instruction Case study discussion Exercise Quiz I 	Dr. Kanokrat Miss. Yanika

Week	Topic/Outline	Periods	Learning Activities and Medias Lectur				
6	Unit 3: Motivation &	3 hrs	• PBL	Dr. Kanokrat			
	Emotion (Emotion)		• Direct instruction	Miss. Yanika			
	Definition		• Case study				
	Types of Affect		discussion				
	• Emotions, Basic		• Exercise				
	Emotions, and the		• E- learning				
	Dimensions of Affect		L rounning				
	 Model of Emotions as 						
	Combinations of						
	Arousal and Pleasure						
	• Emotion as A Process						
	The Emotional						
	Responses						
	Bodily sensation						
	Associated with						
	Different Emotions						
	How Culture Impacts						
	Emotion Expression						
7	Unit 4: Customer	3 hrs	• PBL	Dr. Kanokrat			
	Perception		• Direct instruction	Miss. Yanika			
	 Definition 		• Case study				
	• Communication:		discussion				
	Enhancing Customer		• Exercise				
	experience		• E- learning				
	The communication						
	process						
	 Communication 						
	barriers						
8			xamination				
9	Unit 5: Stress and	3 hrs	• PBL	Dr. Kanokrat			
	Health		• Direct instruction	Miss. Yanika			
	 Definition 		 Case study 				
	• Stress as Stimulus or		discussion				
	Response		• Exercise				
	• Where does stress		• E- learning				
	comes from?						
	• The Physiological of						
	Stress						
	• Emotion/Stress						

Week	Topic/Outline	Periods	Learning Activities and Medias	Lecturer(s)
	ProcessHow Stress affect Health			
10	 Unit 6: Social Styles The importance of self awareness Personality and social style Assertive vs. responsive behavior Responsive behavior 	3 hrs	ExerciseSelf- StudyCase study discussion	Dr. Kanokrat Miss. Yanika
11	 Unit 6: Social Styles (cont.) Social style	3 hrs	PBLDirect instructionQuiz II	Dr. Kanokrat Miss. Yanika
12	 Unit 7: Psychological Disorders Defining Psychological Disorder Psychological Disorder: What Makes a Behavior Abnormal? Anxiety and Dissociative Disorders: Fearing the World Around Us 	3 hrs	 PBL Direct instruction Case study discussion Exercise E- learning 	Dr. Kanokrat Miss. Yanika

Week	Topic/Outline	Periods	Learning Activities and Medias	Lecturer(s)
	 Mood Disorders: Emotions as Illness Schizophrenia: The Edge of Reality and Consciousness Personality Disorders Somatoform, Factitious, and Sexual Disorders 			
13	 Unit 8: Psychological Therapies Treating Psychological Disorders Reducing Disorder by Confronting It: Psychotherapy Reducing Disorder by Changing the Social Situation Evaluating Treatment and Prevention: What Works? 	3 hrs	 PBL Direct instruction Case study discussion Exercise Visit Baan Bu 	Dr. Kanokrat Miss. Yanika
14	Unit 9: Applied Psychology • Service Psychology	3 hrs	 PBL Direct instruction Case study discussion E- learning 	Dr. Kanokrat Miss. Yanika
15	Unit 9: Applied Psychology (cont.) Business Psychology Principles Behavior Satisfaction Personality Communication	3 hrs	 PBL Direct instruction Case study discussion Exercise 	Dr. Kanokrat Miss. Yanika

Week	Topic/Outline	Periods	Learning Activities and Medias	Lecturer(s)
16	Student's Project Presentation		 Presentation Final Exam	Dr. Kanokrat Miss. Yanika
			review	
17		Final Exa	mination	

2. Learning Assessment Plan

1

	Learning Outcome	Assessment Activities	Time Schedule (Week)	Proportio n for Assessme nt (%)
1	Morals and Ethics	(1) Checking	Throughout the	10%
	(1)Be able to deliver or	student	semester	
	to complete a	attendance		
	required task at	every class.		
	appointed time.	(2) Student able		
	(2) Be able to do the	to apply their		
	right thing	knowledge		
	according to the	in practical		
	values, beliefs and	i.e. airline		
	principles they	marketing		
	claim to hold.	exhibition,		
	(3) The ability to make	safety week.		
	decisions in tourism	(3) Evaluate		
	business according	from		
	to moral concepts	students'		
	and judgments.	responsibilit		
		y on their		
		contribution		
		on group		
		project.		
2	Knowledge	(1) Test,	Midterm Exam:	20%
	(1)Be able to identify	midterm	week 8	30%
	the air transport	examination,	Final Exam:	
	business services	and final	week 17	

	Learning Outcome	earning Outcome Assessment Activities		Proportio n for Assessme nt (%)
	and activities and	examination		
	describe important	(2) A group		
	case studies.	project report		
	(2)Be able to provide	(3) Class		
	an analysis and	Presentation.		
	provide the solution			
	to compromise with			
	the real world			
	problems.			
	(3) Be able to use			
	airline business			
	knowledge			
	integrated with			
	other disciplines.			
3	Cognitive Skills	(1) Quizzes	Quiz I and II	20%
	(1) The ability to gather	(2) Midterm and	throughout the	
	and summarize	final	semester	
	information, and	examination		
	conduct research.	(3) Assignments		
	(2)Self-study and			
	sharing information			
	to the class.			
	(3) The ability to			
	analyze and solve			
	problems from case			
	studies.			
4	Interpersonal Skills	(1) How	Throughout the	15%
	and Responsibilities	students	semester	
	(1)Be able to	participate in		
	communicate in	teamwork.		
	English.	(2) How		
	(2)Be able to use	students use		

	Learning Outcome	Assessment Activities	Time Schedule (Week)	Proportio n for Assessme nt (%)
	English to solve	advance		
	Airline business	business		
	problem.	English in		
	(3)Initiate some new	their		
	type of air transport	presentation.		
	business ideas and			
	have leadership.			
5	Numerical Analysis,	(1) Evaluate the	Throughout the	5%
	Communication and	correct	semester	
	Information	application		
	Technology Skills	of statics and		
	(1)Be able to use basic	mathematics		
	ICT skills and apply	to solve		
	them to daily.	problems.		
	(2)Be able to use	(2) Evaluate		
	statistics and	their ability		
	mathematics to	to present		
	solve air transport	their work in		
	business problems.	at a		
	(3)Be able to use IT to	exhibition.		
	search for new	(3) Evaluate		
	knowledge and	their ability		
	apply numerical	to use		
	analysis in	software		
	communication	computer		
	with emphasis on	such as		
	practical and real	Amadeus		
	life experiences.	doing their		
		work.		

Section 6 Learning and Teaching Resources

1. Textbook and Main Documents

- Feist, G. J. & Rosenberg, E. L. (2012). *Psychology: perceptives and connections*. 2nd ed. New York: McGraw Hill.
- Walinga, J. (2012). *Introduction to psychology: 1st Canadian Edition*adapted from Charles Stangor's textbook, *Introduction to Psychology*. Retrieved from
 https://opentextbc.ca/introductiontopsychology/front-matter/about-the-book/

Supplementary handouts provided by lecturers

2. Important Documents for Extra Study

International Air Transport Association (2013). *Airline customer service*. 3rd ed. Montreal: International Air Transport Association.

3. Suggestion Information (Printing Materials/Website/CD/Others) http://www.psychology.com

Section 7 Course Evaluations and Revising

1. Strategies for Course Evaluation by Students

- 1.1 Using survey questions to collect information from the students opinions to improve the course and enhance the curriculum. The topics include:
 - (1) Content objectives
 - (2) The instructional materials
 - (3) The learning methods and assessment

- 1.2 Observing students, behavior in classroom.
- 1.3 Using students, suggestion during classroom.

2. Strategies for Course Evaluation by Lecturer

- 2.1 Lecturers team observes the class and discuss 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 stimulates 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 dealing with students.
 - (9) The lecturer makes students feel comfortable about asking questions.
 - (10) Course assignments are interesting and stimulating.
 - (11) The lecturer uses technology to enhance learning in the classroom.
- 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.

4 Feedback for Achievement Standards

International College Administrator Committee monitors the assessment process and grading.

5 Methodology and Planning for Course Review and Improvement

- 5.1 Revise and develop course structure and process every three years.
- 5.2 Assign different lecturers teach this course to enhance students performance.

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

	1. I	Morals	and	2. I	Knowle	dge	3. 0	Cognitiv	ve	4. In	terpers	sonal	5. Num	nerical A	nalysis,	6.Other
	Ethics					Skills Skills			Communication and		n and	Domain				
Courses									and		Information		ie.Learning			
							Responsibility		Technology		Management					
														Skills		Skills
Course Category			• 1	Major 1	Respon	sibility	•	 Minor Responsibility 								
Required Course	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
Course Code ICS1101																
Course Title Introduction to	•	•	0	0	0	•	0	•	0	•	0	0	•	0	0	-
Psychology																