Tamkang University Academic Year 113, 1st Semester Course Syllabus

Course Title	THEMATIC WRITING	Instructor	AI, CHI-HAN
Course Class	TRBXB4P DEPARTMENT OF INTERNATIONAL TOURISM MANAGEMENT (ENGLISH-TAUGHT PROGRAM), 4P	Details	Blended CourseRequiredOne Semester3 Credits
Relevance to SDGs	SDG4 Quality education		

Departmental Aim of Education

To develop talented managers with international competitive advantage in the tourism industry.

Subject Departmental core competences

- A. Ability to analyze and solve problems.(ratio:45.00)
- B. Ability to communicate in English.(ratio:15.00)
- C. Proper service and work attitude.(ratio:10.00)
- D. Tourism management knowledge.(ratio:15.00)
- E. Tourism management skills.(ratio:15.00)

Subject Schoolwide essential virtues

- 1. A global perspective. (ratio:10.00)
- 2. Information literacy. (ratio:10.00)
- 3. A vision for the future. (ratio:10.00)
- 4. Moral integrity. (ratio:10.00)
- 5. Independent thinking. (ratio:15.00)
- 6. A cheerful attitude and healthy lifestyle. (ratio:10.00)
- 7. A spirit of teamwork and dedication. (ratio:30.00)
- 8. A sense of aesthetic appreciation. (ratio:5.00)

No.	Students are expect research and qualithey should learn husing computer-in conclusions from sthe students are care	Teaching Ole ted to have basic ideas at tative research have processow to defend the use of retensive methods for data tatistical test results. Even upable to compose a reseasondences of teaching objective	pout how quantitative eeded. Meanwhile, research methodology, analysis, drawing tually, it is the goal that	objective methods Cognitive g methods, and assessment Assessment	
	Students are expect research and qualithey should learn husing computer-in conclusions from sthe students are care	tted to have basic ideas ab tative research have proce now to defend the use of r tensive methods for data tatistical test results. Even pable to compose a resea	pout how quantitative eded. Meanwhile, research methodology, analysis, drawing tually, it is the goal that arch paper.	Cognitive	
	Students are expect research and quality they should learn housing computer-in conclusions from s	etted to have basic ideas ab tative research have proce now to defend the use of r tensive methods for data tatistical test results. Even	pout how quantitative eeded. Meanwhile, research methodology, analysis, drawing tually, it is the goal that		
	Students are expect research and qualithey should learn husing computer-in	ted to have basic ideas ab tative research have proce now to defend the use of r tensive methods for data	pout how quantitative eeded. Meanwhile, research methodology, analysis, drawing		
	Students are expective research and quality they should learn h	tted to have basic ideas ab tative research have proce now to defend the use of r	pout how quantitative needed. Meanwhile, research methodology,		
	Students are expective research and quality	eted to have basic ideas ab tative research have proce	pout how quantitative peded. Meanwhile,		
	Students are expec	ted to have basic ideas ab	pout how quantitative		
lo.	Папрап	Teaching O	bjectives	objective methods	
-	manipaia				
I.	Cognitive : Emphas the cours Affective : Emphasis morals, at	is upon the study of variouse's veracity, conception, pupon the study of various titude, conviction, values, nasis upon the study of the	us kinds of knowledge in the cognition rocedures, outcomes, etc. s kinds of knowledge in the course's ap	peal,	
			nd psychomotor objectives. ong the cognitive, affective and psycho	motor	
	The corres	-	course's instructional objectives and t	the cognitive, affective,	
Ir	Course	·	ration for student's Bachelor project.	oject question.	
	of s	students learn how project is being done. You learn how to apply a great number of statistical techniques, draw conclusions from those, and determine what statistical technique would be suitable for a given dataset and/or project question.			
		lants laarn haw project is			

Week	Date	Course Contents	Note
1	113/09/09 ~ 113/09/15	Introduction to the course	
2	113/09/16 ~ 113/09/22	Grouping	Online Asynchronous Instruction
3	113/09/23 ~ 113/09/29	A good project-example	

113/09/30 ~ 113/10/06	How to write a good introduction	
113/10/07 ~ 113/10/13	Data collection	
113/10/14 ~ 113/10/20	Project discussion	
113/10/21 ~ 113/10/27	Project discussion	
113/10/28 ~ 113/11/03	Project discussion	
113/11/04 ~ 113/11/10	Midterm Exam/Midterm Assessment Week (teachers can adjust the week as needed)	
113/11/11 ~ 113/11/17	Reporting results of data analysis	Online Asynchronous Instruction
113/11/18 ~ 113/11/24	Reporting results of data analysis	Online Asynchronous Instruction
113/11/25 ~ 113/12/01	Group presentation	
113/12/02 ~ 113/12/08	Group presentation	
113/12/09 ~ 113/12/15	Group presentation	
113/12/16 ~ 113/12/22	Group presentation	
113/12/23 ~ 113/12/29	Review	Online Asynchronous Instruction
113/12/30 ~ 114/01/05	Final Exam/Final Assessment Week (teachers can adjust the week as needed)	
114/01/06 ~ 114/01/12	Flexible Teaching Week: Generally, no in-person classes; teachers may arrange teaching activities or final assessments, among other options.	
<i>r</i> capabilities	self-directed learning	
er disciplinary	Competency-based education 'competency exploration' sustained competency or global issues STEEP (Society, Technology, Economy, Environment, and Politics)	
Distinctive teaching	Project implementation course	
	113/10/06 113/10/07 ~ 113/10/13 113/10/14 ~ 113/10/27 113/10/28 ~ 113/11/03 113/11/10 113/11/17 113/11/17 113/11/17 113/11/24 113/12/02 ~ 113/12/02 ~ 113/12/01 113/12/15 113/12/16 ~ 113/12/22 113/12/29 113/12/29 113/12/29 114/01/05 114/01/06 ~ 114/01/12	113/10/06 113/10/07 Data collection 113/10/14 Project discussion 113/10/21 Project discussion 113/10/22 Project discussion 113/10/23 Project discussion 113/10/24 Project discussion 113/11/20 Project discussion 113/11/20 Midterm Exam/Midterm Assessment Week (teachers can adjust the week as needed) 113/11/11 Reporting results of data analysis 113/11/24 Reporting results of data analysis 113/11/25 Group presentation 113/12/20 Froup presentation 113/12/30 Froup presentation 113/1

Course Content	Intellectual Property (learning intellectual property)
Requirement	Creswell, J. (2013). Research Design: Qualitative, Quantitative, and Mixed Methods Approaches. SAGE Publications, Inc.
Textbooks and Teaching Materials	Self-made teaching materials:Presentations Using teaching materials from other writers:Presentations
References	
Grading Policy	 ◆ Attendance: 5.0 % ◆ Mark of Usual: 10.0 % ◆ Midterm Exam: 5.0 % ◆ Final Exam: 5.0 % ◆ Other ⟨Presentation⟩: 75.0 %
Note	 This syllabus may be uploaded at the website of the Course Syllabus Management System at https://info.ais.tku.edu.tw/csp or through the link of the Course Syllabus Upload posted on the home page of the TKU Office of Academic Affairs https://www.acad.tku.edu.tw/CS/main.php According to the Implementation regulations of distance education for junior college and above are prescribed pursuant to Article 2, "The distance learning course referred to in these Measures refers to more than one-half of the teaching hours in each subject." According to the regulations of Tamkang University Enforcement Rules for digital teaching, Paragraph 2 and Article 3, the distance learning course of our school must be "The course of digital teaching with distance learning platform or synchronous video system in our school. Teaching Hours include course lectures, teacher-student interaction discussions, quizzes and other learning activities." If there are any temporary course changes (including time changes and classroom changes of distance learning courses, blended courses), please make out an application according to regulations to the Office of Academic Affairs. Wunauthorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications.

TRBXB4A1937 0P Page:4/4 2024/10/23 20:50:38