## Tamkang University Academic Year 114, 2nd Semester Course Syllabus

Course Title	ENGLISH (I)	Instructor	TZU-SHAN CHANG
Course Class	TRDXB1A  DEPARTMENT OF DIPLOMACY AND INTERNATIONAL RELATIONS (ENGLISH-TAUGHT PROGRAM), 1A	Details	<ul> <li>General Course</li> <li>Required</li> <li>2nd Semester</li> <li>2 Credits</li> </ul>
Relevance to SDGs	SDG3 Good health and well-being for people SDG4 Quality education SDG16 Peace, justice and strong institutions SDG17 Partnerships for the goals		

### Departmental Aim of Education

- I . To develop the ability to use a foreign language and interact with students and friends from abroad.
- II. To cultivate the ability to appreciate the beauty of language and express ideas effectively and efficiently.

### Subject Schoolwide essential virtues

- 1. A global perspective. (ratio:20.00)
- 2. Information literacy. (ratio:20.00)
- 3. A vision for the future. (ratio:20.00)
- 4. Moral integrity. (ratio:5.00)
- 5. Independent thinking. (ratio:20.00)
- 6. A cheerful attitude and healthy lifestyle. (ratio:5.00)
- 7. A spirit of teamwork and dedication. (ratio:5.00)
- 8. A sense of aesthetic appreciation. (ratio:5.00)

# In this advanced class, students will learn to deliver formal speeches academically and professionally. Communication strategies, such as using visual aid more effectively, asking/answering questions properly, agreeing or disagreeing politely, making suggestions, or giving opinions, will be practiced. Introduction

# The correspondences between the course's instructional objectives and the cognitive, affective, and psychomotor objectives.

Differentiate the various objective methods among the cognitive, affective and psychomotor domains of the course's instructional objectives.

I. Cognitive: Emphasis upon the study of various kinds of knowledge in the cognition of the course's veracity, conception, procedures, outcomes, etc.

II. Affective: Emphasis upon the study of various kinds of knowledge in the course's appeal, morals, attitude, conviction, values, etc.

III.Psychomotor: Emphasis upon the study of the course's physical activity and technical manipulation.

	manipulation.				
No.			objective methods		
	<ol> <li>To help students use English to introduce themselves, carry out a conversation, raise questions, or express opinions.</li> <li>To help students learn to deliver formal speeches academically and professionally.</li> </ol>				
	The c	correspond	dences of teaching objective	s : core competences, essential virtues, teaching me	ethods, and assessment
No.	Core Compet	ences	Essential Virtues	Teaching Methods	Assessment
1			12345678	Lecture, Discussion, Publication, Practicum, Experience	Testing, Study Assignments, Discussion(including classroom and online), Practicum, Report(including oral and written), Activity Participation
				Course Schedule	
Week	Date		Соц	urse Contents	Note
1	115/02/23 ~ 115/03/01	Orienta	Orientation		
2	115/03/02 ~ 115/03/08	Unit 6In the news 0228 Day off			
3	115/03/09 ~ 115/03/15	Unit 6			
4	115/03/16 ~ 115/03/22	Unit 6			
5	115/03/23 ~ 115/03/29	Unit 6			
6	115/03/30 ~ 115/04/05	Unit 6			
7	115/04/06 ~ 115/04/12	Spring Break			
8	115/04/13~ 115/04/19 Unit 6 Speech 1				

9 115/04/26   Midterm Exam/Midterm Assessment Week (teachers can adjust the week as needed) 10 115/04/27   Francisco   Proficiency test (Must) 11 115/04/27   Unit 3   Unit 3   12 115/05/12   Unit 3   Unit 3   115/05/13   Unit 3   Unit 3   Unit 3   115/05/13   Unit 3   Unit 3   Unit 3   115/05/14   Unit 3   Unit 3   Unit 3   15 115/05/27   Unit 3   Speech 2   Unit 3   Unit 3   15 115/05/28   Final Week of Diverse Assessments   16 115/05/28   Final Week of Diverse Assessments   17 115/05/21   Week of Diverse Assessments/Flexible Teaching   Week for Teachers   18 115/05/22   Flexible Teaching Week for Teachers   18 115/05/22   Flexible Teaching Week for Teachers   18 115/05/22   Self-divected learning   Interdisciplinary   International mobility   Information Technology   Social Participation   Humanistic Caring   Problem Solving   Interdisciplinary    Interdisciplinary   Competency-based education 'competency exploration' sustained competency or global   Saues STEP (Society, Technology, Economy, Environment, and Politics)   Interdisciplinary   Problem Based(PBL) Courses    Course Content   Computer programming or Computer language (students have hands-on experience in related projects)   brieflectual Property (gearning intellectual property)   Gender Equality Education   Logical Timining   Environment al Safety	9 115/04/25 Midterm Exam/Midterm Assessment Week (teachers can adjust the week as needed) 10 115/05/27 Proficiency test (Must) 11 115/05/31 Unit 3 11 115/05/31 Unit 3 11 115/05/32 Final Week of Diverse Assessments 16 115/05/32 Final Week of Diverse Assessments 17 115/05/32 Final Week of Diverse Assessments/Flexible Teaching Week for Teachers 18 115/05/32 Final Week for Teachers  Self-directed learning International mobility Information Technology Social Participation Humanistic Caring Problem solving Interdisciplinary  Distinctive teaching  Competency-based education 'competency exploration' sustained competency or global issues STEEF (Society, Technology, Economy, Environment, and Politics) In addition to teaching content of the teacher's professional field, integrate other subjects or invite experts and scholars in other fields to share knowledge or teaching  Project implementation course Special/Problem-Based(PBL) Courses  Course Content  Course Content  Course Content  Course Content  Course International Course  Computer programming or Computer language (students have hands-on experience in related projects) Intellectual Property (learning intellectual property) Gender Equality Education Logical Thinking					
10   115/05/03	10   115,06,027   115,05,031	9				
11	10   115,05,073   Proficiency test (Must)			can adjust the week as needed)		
11	11   115/05/10   Unit 3   Unit 4   Unit 5   Unit 6   Unit 6   Unit 7   Unit 7   Unit 8   Unit 9   Un	10		Proficiency test (Must)		
115,05/17	12	11		Unit 3		
13   115/05/24   Unit 3	115/05/25   115/	12		Unit 3		
14	15   115/06/01	13		Unit 3		
15	15	14		Unit 3		
115,06/14   Final Week of Diverse Assessments     117	115/06/24	15		Unit 3 Speech 2	0530 Day off	
115/06/22	115,06/21	16		Final Week of Diverse Assessments		
Rey capabilities   Self-directed learning   International mobility   Information Technology   Social Participation   Humanistic Caring   Problem solving   Interdisciplinary	Resuirement	17				
International mobility Information Technology Social Participation Humanistic Caring Problem solving Interdisciplinary  Competency-based education 'competency exploration' sustained competency or global issues STEEP (Society, Technology, Economy, Environment, and Politics) In addition to teaching content of the teacher's professional field, integrate other subjects or invite experts and scholars in other fields to share knowledge or teaching  Project implementation course Special/Problem-Based(PBL) Courses  Course Content  Computer programming or Computer language (students have hands-on experience in related projects) Intellectual Property (learning intellectual property) Gender Equality Education Logical Thinking Environmental Safety	International mobility   Information Technology   Social Participation   Humanistic Caring   Problem solving   Interdisciplinary	18		Flexible Teaching Week for Teachers		
Interdisciplinary  issues STEEP (Society, Technology, Economy, Environment, and Politics)  In addition to teaching content of the teacher's professional field, integrate other subjects or invite experts and scholars in other fields to share knowledge or teaching  Project implementation course Special/Problem-Based(PBL) Courses  Course Content  Computer programming or Computer language (students have hands-on experience in related projects) Intellectual Property (learning intellectual property) Gender Equality Education Logical Thinking Environmental Safety	Interdisciplinary  issues STEEP (Society, Technology, Economy, Environment, and Politics)  In addition to teaching content of the teacher's professional field, integrate other subjects or invite experts and scholars in other fields to share knowledge or teaching  Project implementation course Special/Problem-Based(PBL) Courses  Course Content  Course Content  Course Content  Course Content  Intellectual Property (learning intellectual property) Gender Equality Education Logical Thinking Environmental Safety Green Energy  The course content, progress, number of assignments, and grading policy, is subject to change, which, if any, will be announced in class. The course policy will be announced in	Key	y capabilities	International mobility Information Technology Social Participation Humanistic Caring Problem solving		
Distinctive teaching  Computer programming or Computer language (students have hands-on experience in related projects)  Intellectual Property (learning intellectual property)  Gender Equality Education  Logical Thinking  Environmental Safety	Distinctive teaching  Computer programming or Computer language (students have hands-on experience in related projects) Intellectual Property (learning intellectual property) Gender Equality Education Logical Thinking Environmental Safety Green Energy  The course content, progress, number of assignments, and grading policy, is subject to change, which, if any, will be announced in class. The course policy will be announced in	Interdisciplinary		issues STEEP (Society, Technology, Economy, Environment, and Politics)  In addition to teaching content of the teacher's professional field, integrate other subjects or		
related projects)  Course Content  Intellectual Property (learning intellectual property)  Gender Equality Education  Logical Thinking  Environmental Safety	related projects) Intellectual Property (learning intellectual property) Gender Equality Education Logical Thinking Environmental Safety Green Energy  The course content, progress, number of assignments, and grading policy, is subject to change, which, if any, will be announced in class. The course policy will be announced in					
Green Energy	Requirement change, which, if any, will be announced in class. The course policy will be announced in	Course Content		related projects) Intellectual Property (learning intellectual property) Gender Equality Education Logical Thinking Environmental Safety		
Requirement change, which, if any, will be announced in class. The course policy will be announced in		Requirement		change, which, if any, will be announced in class. The course policy will be announced in		

Textbooks and Teaching Materials	Using teaching materials from other writers:Textbooks, Videos Name of teaching materials: Present Yourself 2, 2nd Edition ISBN: 978-1-107-43578-0
References	
Grading Policy	<ul> <li>↑ Attendance: 10.0 %</li></ul>
Note	This syllabus may be uploaded at the website of Course Syllabus Management System at <a href="https://web2.ais.tku.edu.tw/csp">https://web2.ais.tku.edu.tw/csp</a> or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at <a href="http://www.acad.tku.edu.tw/CS/main.php">http://www.acad.tku.edu.tw/CS/main.php</a> .  **"Adhere to the concept of intellectual property rights" and "Do not illegally photocopy, download, or distribute." Using original textbooks is advised. It is a crime to improperly photocopy others' publications.

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