Tamkang University Academic Year 114, 1st Semester Course Syllabus

Course Title	TAIWAN STRAIT DEFENSE SECURITY STUDIES	Instructor	LIN, YING-YU
Course Class	TRTXM1A MASTER'S PROGRAM, GRADUATE INSTITUTE OF INTERNATIONAL AFFAIRS AND STRATEGIC STUDIES, 1A	Details	General CourseSelectiveOne Semester2 Credits
Relevance to SDGs	SDG9 Industry, Innovation, and Infrastructure SDG16 Peace, justice and strong institutions		

Departmental Aim of Education

- I. Understanding of the thoery and practice of International Relations.
- II. Understanding of the major western strategic idea and practice.
- III. Understanding of the development of the current international and cross-strait situation.
- IV. Writing and presentation of basic academic and policy analysis.

Subject Departmental core competences

- A. The ability of analysis and evaluating of international situation.(ratio:25.00)
- B. The ability of analysis and evaluating of international strategic situation.(ratio:25.00)
- C. The ability of analysis of major states' defense policy and military strategy.(ratio:30.00)
- D. The ability of analysis of major states' foreign policy.(ratio:5.00)
- E. The ability of security strategy and policy analysis of major state.(ratio:5.00)
- F. The ability of analysis and practice of strategic theory.(ratio:5.00)
- G. The analyzing ability of international ecnomic situation.(ratio:5.00)

Subject Schoolwide essential virtues

- 1. A global perspective. (ratio:25.00)
- 2. Information literacy. (ratio:15.00)
- 3. A vision for the future. (ratio:20.00)
- 4. Moral integrity. (ratio:10.00)
- 5. Independent thinking. (ratio:15.00)
- 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	Course troduction	interpr		-Strait military developments and learn h		
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.						
No.	Teaching Objectives objective methods				objective methods	
1						
	The	correspond	lences of teaching objectives	: core competences, essential virtues, teaching me	thods, and assessment	
No.	Core Compe	tences	Essential Virtues	Teaching Methods	Assessment	
1	ABCDEFG		12345678	Lecture, Discussion	Study Assignments, Discussion(including classroom and online), Practicum, Report(including oral and written)	
				Course Schedule		
Wee	k Date		Cou	rse Contents	Note	
1	1 114/09/15 ~ Course Introduction					

2	114/09/22 ~ 114/09/28	Taiwan's Security from a Geostrategic Perspective	
3	114/09/29 ~ 114/10/05	Taiwan's Security from a Geostrategic Perspective : First island chain	
4	114/10/06 ~ 114/10/12	Taiwan Strait Security Through the Lens of Defense Budgeting	
5	114/10/13 ~ 114/10/19	Taiwan Strait Security Through US Strategic	
6	114/10/20 ~ 114/10/26	Taiwan Strait Security Through Seapower	
7	114/10/27 ~ 114/11/02	Taiwan Strait Security Through Airpower	
8	114/11/03 ~ 114/11/09	Taiwan Strait Security Through intelligence Operation	
9	114/11/10 ~ 114/11/16	Taiwan Strait Security Through Nuke	
10	114/11/17 ~ 114/11/23	Taiwan Strait Security Through Cybersecurity	
11	114/11/24 ~ 114/11/30	Taiwan Strait Security Through Cognitive warfare	
12	114/12/01 ~ 114/12/07	Taiwan Strait Security and QDR	
13	114/12/08 ~ 114/12/14	Taiwan Strait Security and NDR	
14	114/12/15 ~ 114/12/21	Taiwan Strait Security and FMS	
15	114/12/22 ~ 114/12/28	Taiwan Strait Security and Detense Industries	
16	114/12/29 ~ 115/01/04	Final Presentation	
17	115/01/05 ~ 115/01/11	Final Exam online	online
18	115/01/12 ~ 115/01/18	Flex week, i-class studying	online
Key	/ capabilities	self-directed learning Problem solving	
Interdisciplinary		STEAM course (S:Science, T:Technology, E:Engineering, M:Math, A field:Integration of Art and Humanist)	
Distinctive teaching		Project implementation course Special/Problem-Based(PBL) Courses	

Course Content	Gender Equality Education Logical Thinking	
Requirement	Any assignment completed using AI tools without prior permission will receive a grade of zero	
Textbooks and Teaching Materials	Self-made teaching materials:Presentations, Videos Using teaching materials from other writers:Presentations, Videos	
References	ROC NDR 2025 ROC QDR 2025	
Grading Policy	 ↑ Attendance: 25.0 %	
Note	This syllabus may be uploaded at the website of Course Syllabus Management System at https://web2.ais.tku.edu.tw/csp or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at http://www.acad.tku.edu.tw/CS/main.php . **"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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