Tamkang University Academic Year 101, 2nd Semester Course Syllabus

| Course Title | Comparative Defense Transformation | | | | Instructor | | Alexander C Huang | |
|---|--|---|--|--|--|-----------------|---------------------------|---------------------------------------|
| Department/Year/Class | | | Course Details | | | | | |
| Graduate Institute of International Affairs | | □Required ※Selective | □1 ※2 | □0 (One Semester) □1 (1st Semester) ※2 (2nd Semester) □3 (3rd Semester) | | Cree | dits | 3 |
| Aim of Education | | | Core Competences | | | | | |
| Aim of Education To understand the theory and practice of international relations. To understand the major Chinese and Western strategic concept and practice. To understand the development of international or cross-strait trends. To build basic writing and reporting capabilities of academic papers and policy analysis. | | | A. The ability of international situation analysis and judgment. B. The ability of international strategic situation analysis and judgment. C. The ability of defense policy and military strategy analysis in major countries. D. The ability of foreign policy analysis in major countries. E. The ability of security strategy and policy analysis in major countries. F. The analytical capabilities of strategic theory and practice. G. The analytical capabilities of international economic trend. | | | | | |
| Course Introduction (50 to 100 words) | This course is offere and thoughts related documents, journal categories to guide s Focus of the course of such changes on capabilities. | d to future str articles, acade tudents to bette is defense tran | rategi emic er inq sform | c studi papers, uiry in nations | es in the 21 st and policy sta the field. in major power | centur temen | y. Go its ar variou | overnment e put into us impacts |

| The Relevance among Teaching Objectives, Objective Levels and C | ore Compet | ences |
|--|---|---|
| .Objective Levels (select applicable ones) : | | _ |
| (I) Cognitive Domain : C1 Remembering · C2 Understanding · C3 App | olying \ C4 A | nalyzing |
| C5 Evaluating C6 Creating | | |
| (II) Psychomotor Domain : P1 Imitation > P2 Mechanism > P3 Indepo | endent Oper | ration $\sim P_{e}$ |
| Linked Operation • P5 Automation • P6 Origination | | |
| (III) Affective Domain : A1 Receiving A2 Responding A3 Valuing | • A4 Organ | izing • A |
| Charaterizing A6 Implementing | | |
| II.The Relevance among Teaching Objectives, Objective Levels and Cor | - | |
| (I)Determine the objective level(s) in any one of the three learning doma | | |
| psychomotor, and affective) corresponding to the teaching objective | | ctive |
| should correspond to the objective level(s) of ONLY ONE of the thr | | |
| (II)If more than one objective levels are applicable for each learning dor | | - |
| one only. (For example, if the objective levels for Cognitive Domain | | |
| C6, select C6 only and fill it in the boxes below. The same rule appl | ies to Psycho | omotor |
| Domain and Affective Domain.) | | |
| (III)Determine the core competences that correspond to each teaching of | ojective. Eacl | 1 1 |
| | • | |
| may correspond to one or more core competences at a time. (For example, the second sec | ample, if one | objective |
| may correspond to one or more core competences at a time. (For exacorresponds to three core competences: A, AD, and BEF, list all of t | ample, if one | objective |
| | ample, if one he three in th | objective |
| | ample, if one he three in th | objective ne box.) |
| corresponds to three core competences: A, AD, and BEF, list all of t | ample, if one he three in th Relev | e objective ne box.) vance Core |
| corresponds to three core competences: A, AD, and BEF, list all of t | ample, if one he three in th Relev Objective | e objective ne box.) vance Core Competences |
| corresponds to three core competences: A, AD, and BEF, list all of t Teaching objectives | ample, if one he three in th Relev Objective Levels | e objective ne box.) vance Core Competences |
| corresponds to three core competences: A, AD, and BEF, list all of t Teaching objectives | ample, if one he three in th Relev Objective Levels C5, P5, | e objective ne box.) vance Core Competences ABCDE |
| corresponds to three core competences: A, AD, and BEF, list all of t Teaching objectives . Progression of security concepts | ample, if one he three in th Relev Objective Levels C5, P5, A5 | objective ne box.) vance Core Competence ABCDE |
| corresponds to three core competences: A, AD, and BEF, list all of t Teaching objectives . Progression of security concepts | ample, if one he three in th Relev Objective Levels C5, P5, A5 C5, P5, | objective ne box.) vance Core Competence ABCDE ABCDE |
| corresponds to three core competences: A, AD, and BEF, list all of t Teaching objectives . Progression of security concepts 2. Convergence of hard power and soft power | ample, if one he three in th Relev Objective Levels C5, P5, A5 C5, P5, A5 | objective ne box.) vance Core Competences ABCDE ABCDE |
| corresponds to three core competences: A, AD, and BEF, list all of t Teaching objectives . Progression of security concepts 2. Convergence of hard power and soft power | ample, if one he three in th Relev Objective Levels C5, P5, A5 C5, P5, A5 C5, P5, | objective ne box.) vance |

| Teaching Objectives, Teaching Methods and Assessment | | | |
|--|------------------------------|-------------------------|--|
| Teaching Objectives | Teaching Methods | Assessment | |
| 1. Progression of security concepts | Lectures, students' | Students' presentation, | |
| | presentation, guest lectures | in-class quiz, mid-term | |
| | | paper, final paper | |
| 2. Convergence of hard power and soft | Lectures, students' | Students' presentation, | |
| power | presentation, guest lectures | in-class quiz, mid-term | |
| | | paper, final paper | |
| 3. Impact of science and technology on | Lectures, students' | Students' presentation, | |
| strategic thinking | presentation, guest lectures | in-class quiz, mid-term | |
| | | paper, final paper | |

| 4. Human a | and strateg | y. | Lectures, students' | Students' presentation, | | | |
|---|---|------------------------------------|----------------------------------|-------------------------|--|--|--|
| | | presentation, guest lectures | in-class quiz, mid-term | | | | |
| | | | | paper, final paper | | | |
| This course has been designed to cultivate the following essential qualities in TKU students. | | | | | | | |
| Essential Qualities of TKU Students | | | | Description | | | |
| ⊐global j | perspectiv | es | | | | | |
| □a vision for the future | | | - 翻譯建構中 | | | | |
| □information literacy | | | | | | | |
| □ethical and moral principles | | | | | | | |
| □independent thinking | | | | | | | |
| \Box an awareness of healthy living | | | | | | | |
| □effectiv | e teamwo | rk | 1 | | | | |
| □an appr | eciation o | f the arts | | | | | |
| | | | ourse Schedule | | | | |
| Week | Date | | Subject/Topics | Note | | | |
| 1 | | Course overview | | | | | |
| 2 | | New security vision: Concepts | | | | | |
| 3 | | New security vision: Debates | | | | | |
| 4 | | New security vision: Summary | | | | | |
| 5 | | Hard power & soft power: Concepts | | | | | |
| 6 | | Hard power & soft power: Debates | | | | | |
| 7 | | Hard power & soft power: Wildcards | | | | | |
| 8 | | Hard power & soft power: Summary | | | | | |
| 9 | | Technology & strategy: Concepts | | | | | |
| 10 | | Midterm Exam Week | | | | | |
| 11 | | Technology & strategy: Debates | | | | | |
| 12 | | Technology & strategy: Wildcards | | | | | |
| 13 | | Technology & strategy: Summary | | | | | |
| 14 | Human & technology: Concepts | | | | | | |
| 15 | Human & technology: Debates | | | | | | |
| 16 | Human & technology: Wildcards | | | | | | |
| 17 | Human & technology: Summary | | | | | | |
| 18 | Final Exam Week | | | | | | |
| Requirement | | | | | | | |
| Teaching Facility | ※ Compu | iter XOverhead Pro | ojector Other (|) | | | |
| Textbook(s) | N/A | | | | | | |
| | | government documents | s, journal articles, academic pa | pers, and policy | | | |
| ~~~~ | statements which will be distributed to students in class and through cyber networks. | | | | | | |

| Numberof | (Filled in only for those courses that apply) | | | |
|---------------|--|--|--|--|
| Assignment(s) | (I med in only for those courses that appry) | | | |
| Grading | ☑Attendance: 10 % ☑Mid-term exam: 30 % ☑Final exam: 30 % | | | |
| Policy | \square Assigned works : $\%$ \blacksquare Others (in-class presentation) : 30 $\%$ | | | |
| Note | This syllabus may be uploaded at the website of Course Syllabus Management System at <u>http://info.ais.tku.edu.tw/csp</u> or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at <u>http://www.acad.tku.edu.tw/index.asp</u>. ※Unauthorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications. | | | |

Form No. : ATRX-Q03-001-FM201-05