## Tamkang University Academic Year 112, 1st Semester Course Syllabus

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Course Title	MODERN CLASSICS OF ENGLISH AND AMERICAN LITERATURE	Instructor	IRIS RALPH					
Course Class	TNULB0B APPRECIATION OF CHINESE LITERATURE, 0B	Details	<ul><li>◆ General Course</li><li>◆ Required</li><li>◆ One Semester</li></ul>					
Relevance to SDGs	SDG11 Sustainable cities and communities							
Departmental Aim of Education								
I . To cult	ivate the ability to appreciate world classics and their modern si	gnicance.						
	II. To develop knowledge of classical and modern literature, and immersed in the literary claasics and the spirit of humanism.							
Subject Schoolwide essential virtues								
1. A globa	l perspective. (ratio:20.00)							
2. Informa	tion literacy. (ratio:10.00)							
3. A vision	for the future. (ratio:10.00)							
4. Moral ir	ntegrity. (ratio:10.00)							
5. Indeper	ndent thinking. (ratio:30.00)							
6. A cheerful attitude and healthy lifestyle. (ratio:10.00)								
7. A spirit of teamwork and dedication. (ratio:5.00)								
8. A sense of aesthetic appreciation. (ratio:5.00)								
Course Introduction	This class introduces students to selected works of literature. FOR UPDATED AND EXPANDED SYLLABUS.	PLEASE SEE I-	CLASS					

## 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.

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No.		objective methods				
1	Please see be	low.	Affective			
2	Please see be	low	Cognitive			
	The c	correspond	lences of teaching objective	s : core competences, essential virtues, teaching	methods, and assessment	
No.	Core Competences		Essential Virtues	Teaching Methods	Assessment	
1			12345678	Lecture, Discussion, Publication, Experience, Imitation	Testing, Study Assignments, Discussion(including classroom and online), Activity Participation, Presentations	
2	2		12345678	Lecture, Discussion, Publication, Experience, Imitation	Testing, Study Assignments, Discussion(including classroom and online), Report(including oral and written), Activity Participation	
				Course Schedule	,	
Week	Date	Course Contents Note				
1	112/09/11 ~ 112/09/17	Introduction				
2	112/09/18 ~ 112/09/24	Reading, discussion, presentation				
3	112/09/25 ~ 112/10/01	Reading, discussion, presentation				
4	112/10/02 ~ 112/10/08	Film				
5	112/10/09 ~ 112/10/15	Reading, discussion, presentation				
6	112/10/16 ~ 112/10/22	Reading, discussion, presentation				
7	112/10/23 ~ 112/10/29	Reading, discussion, presentation				

8   112/10/30 -					
9 112/11/12 10 112/11/13 Reading, discussion, presentation 11 112/11/10 Reading, discussion, presentation 11 112/11/10 Reading, discussion, presentation 12 112/12/10 Reading, discussion, presentation 13 112/12/10 Reading, discussion, presentation 14 112/12/11 Film 112/12/12 Reading, discussion, presentation 14 112/12/12 Reading, discussion, presentation 112/12/12 Reading, discussion, presentation 1113/12/12 Reading, discussion, presentation 1113/12/12 Reading, discussion, presentation 1113/12/12 Reading, discussion, presentation 1113/12/12 Reading, discussion, presentation 1113/12/12/1 Reading, discussion, presentation 113/12/12/1 Pill Pill Pill Pill Pill Pill Pill Pil	8		Reading, discussion, presentation		
10	9		Midterm Exam Week		
11   112/11/26   Reading, discussion, presentation	10		Reading, discussion, presentation		
12 112/12/04 Reading, discussion, presentation  13 112/12/04 Reading, discussion, presentation  14 112/12/15 Film  15 112/12/24 Reading, discussion, presentation  16 112/12/25 Reading, discussion, presentation  17 113/01/01 Final Exam Week  18 113/01/08 Reading, discussion, presentation  18 113/01/08 Reading, discussion, presentation  19 Self-directed learning International mobility Information Technology Social Participation Humanistic Caring Problem solving Interdisciplinary  Interdisciplinary  STEAM course (S.Science, T.Technology, E.Engineering, M:Math, A field:Integration of Art and Humanist) 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 Industry-university collaboration courses Translation Teaching Courses  Special/Problem-Based(PBL) Courses	11		Reading, discussion, presentation		
13   112/12/10   Reading, discussion, presentation	12 112/11/27~		Reading, discussion, presentation		
14   112/12/17   Film   Film	13		Reading, discussion, presentation		
15	14		Film		
112/12/31   Reading, discussion, presentation	15		Reading, discussion, presentation		
113/01/07   Final Exam Week	16		Reading, discussion, presentation		
Reading, discussion, presentation  self-directed learning International mobility Information Technology Social Participation Humanistic Caring Problem solving Interdisciplinary  STEAM course (S:Science, T:Technology, E:Engineering, M:Math, A field:Integration of Art and Humanist) 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  Industry-university collaboration courses Translation Teaching Course Special/Problem-Based(PBL) Courses	17		Final Exam Week		
International mobility   Information Technology   Social Participation   Humanistic Caring   Problem solving   Interdisciplinary      STEAM course (S:Science, T:Technology, E:Engineering, M:Math, A field:Integration of Art and Humanist)   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   Industry-university collaboration courses   Translation Teaching Course   Special/Problem-Based(PBL) Courses	18		Reading, discussion, presentation		
Interdisciplinary  Humanist) 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  Distinctive teaching	Key capabilities		International mobility Information Technology Social Participation Humanistic Caring Problem solving		
Sustainability issue	Distinctive		STEAM course (S:Science, T:Technology, E:Engineering, M:Math, A field:Integration of Art and Humanist)  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  Industry-university collaboration courses  Translation Teaching Course		
Course Content	Course Content		Sustainability issue		
Requirement  Any student who misses more than 1/3 of classes cannot pass the course. In addition, marks will be deducted from a student's final grade for every missed class, late arrival to class, and early leave from class. The final grade is based on attendance and participation as well as individual/group presentations and discussion. Participation includes asking thoughtful and relevant questions about the assigned material and responding carefully and critically to questions about the assigned material.	Requirement		will be deducted from a student's final grade for every missed class, late arrival to class, and early leave from class. The final grade is based on attendance and participation as well as individual/group presentations and discussion. Participation includes asking thoughtful and relevant questions about the assigned material and responding carefully and critically to		

Textbooks and Teaching Materials	Self-made teaching materials:Textbooks Using teaching materials from other writers:Textbooks	
References		
Grading Policy	<ul> <li>◆ Attendance: % ◆ Mark of Usual: % ◆ Midterm Exam: %</li> <li>◆ Final Exam: %</li> <li>◆ Other ⟨See I-class syllabus⟩: 100.0 %</li> </ul>	
Note	This syllabus may be uploaded at the website of Course Syllabus Management System at <a href="http://info.ais.tku.edu.tw/csp">http://info.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> .  **Unauthorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications.	

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