

Class syllabus

Course Information	School Year	2024	School Semester	second semester	Class Number	GEN4031	Class Code	20091
	Course Name	Global Issues			Course Classification	Elective General Studies		
	Credit Theory Practice	2			이수단위			
	Lecturing Department				Department in Charge	CREATIVE CONVERGENCE EDUCATION TEAM		
	Lecture Schedule	WED 09:00-11:00 Y206-0105						
Information about the Faculty	Department	CENTER FOR CREATIVE CONVERGENCE EDUCATION			Name	Han Seung Hoon		
	Contact				E-MAIL			
	Homepage							
Course Progression	Lecture Type							
	Community	일반수업, 토론식수업						
	Form of Course							
Course Outline	This course has the goal to help English learners to grasp important agenda of major global issues (e.g., entertainment, political, business, science&technology) and to increase their insights for each global topic. This course make use of mass communication channels such as newspaper, magazine, news, or Youtube in order to make exact understanding about the fundamental reasons of issues.							
Class Guide Objective	This course enables learners to have critical thinking which helps them to interpret global issues with various perspectives and to make practical suggestions for them. * Lecture: in-class lecture ** The lecturing platform will be able to change in-class form into online one if and only if the social distancing step will be strengthend.							
Detailed Objective1	To study vocabularies and expressions used in each sector							
Detailed Objective2	To help students improve English usage abilities, interpret issues with various perspectives, and make some practical suggestions for issues							
Detailed Objective3	To help students take critical thinking ways of global issues							
Course Objective								
선수과목 안내	There are no any prerequisites.							
Notice for Students	1. Students need to attend more than two thirds (2/3) of each class in order to take the exam for that particular course. 2. If the act of cheating is discovered, received credit will be cancelled in accordance with internal regulations.							

Course Guide for Disabled Students	Major contents of teaching support services for students with disabilities.						
	1. visual impairments: prior class registration support, help to move, writing(note takers)–typing help, exemption from English classes, extension of test time, enlarged textbook.						
	2. physical disability: prior class registration support, help to move, writing(note takers)–typing help, extension of test time(upper body disorder).						
	3. hearing impairments: prior class registration support, writing (note takers)–typing help, exemption from English classes (except for balance disorder).						
	4. developmental and intellectual disabilities: prior class registration support, writing (note takers)–typing help.						
	5. Other disabled students: prior class registration support, writing (note takers)–typing help.						
	6. Other matters: Test time can be extended according to the professor's judgment regardless of type of disability.						
	remark						
	students who take this course can get appropriate level of support service including the support listed above depending on the students’ individual characteristics and needs through consultation with professors and the support center for students with disabilities. If you have any questions concerning support service for students with disabilities you can contact professor or support center for students with disabilities						
	<Inquiry>: Support Center for Students with Disabilities (Seoul) 02-2220-0776, (ERICA) 031-400-4502						
Textbook	No	Textbook name		Author	Publishing Company	ISBN	Price(₩)
	1	Class PPT					
Textbook2	No	Textbook name		Author	Publishing Company	ISBN	Price(₩)
	No data have been found.						
Evaluation Item	Evaluation Item		Ratio		Evaluation Item		Ratio
	Attendance		10		Quiz		10
	Report		10		MidTerm Exam		30
	Debate		0		Final Exam		30
	Team Project		0		Study Participation		5
	Etc					Ratio	
	Presentation					5 %	
						%	
						%	
						%	
						%	
						%	
	합계 100 %						
Weekly course schedule and assignments	1	course measure					
		week	Introduction to course				
		experience career	Orientation/ Lecture				

Weekly course schedule and assignments	2	course measure	
		week	Entertainment (I)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	3	course measure	
		week	Entertainment (II)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	4	course measure	
		week	Global Political issue (I)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	5	course measure	
		week	Global Political issue (II)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	6	course measure	
		week	Global Political issue (III)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	7	course measure	
		week	Summary
		experience career	Lecture(Summary)/ *1st Quiz
	8	course measure	
		week	Mid-term exam
		experience career	Off-line test/ *1st Assignment
	9	course measure	
		week	Business & science issue (I)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	10	course measure	
		week	Business & science issue (II)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion

Weekly course schedule and assignments	11	course measure	
		week	Business & science issue (III)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	12	course measure	
		week	Science & Technology issue (I)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	13	course measure	
		week	Science & Technology issue (II)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	14	course measure	
		week	Science & Technology issue (III)
		experience career	Exercises and participations for thinking about issues – Vocabulary, Paraphrase, Discussion
	15	course measure	
		week	Summary
		experience career	Lecture(Summary)/ *2nd Quiz
	16	course measure	
		week	Final-term exam
		experience career	Off-line test/ *2nd Assignment