ÇAĞ ÜNİVERSİTESİ
ÇAĞ UNIVERSITY

SYLLABUS

FACULTY OF ECONOMICS AND ADMINISTRATIVE SCIENCES

Course Code	Course Title	Credit	ECTS
ECO-400	Global Economy	3 (3-0-3)	6

Prerequisite Courses:	None		
Language of Instruction:	English	**Mode of Instruction:**	Face to face
Course Type and Level:	**Compulsory/4.Year/Spring Semester**		

Title, First Name, and Last Name of the Course Instructor	Lecture Hours	Office Hours	Contacts
Prof. Dr. H. Mahir FİSUNOĞLU	Tuesday 10:15-12:35	Wednesday 13:00-15:00	mahirfisunoglu@cag.edu.tr

Course Objective: This course aims to provide students with comprehensive knowledge about the historical development and current structure of the global economy, and to equip them with the ability to evaluate major economic problems and propose possible solutions by using their economic knowledge and analytical skills.

Course Learning Outcomes	Upon successful completion of this course, the student will be able to;	Relationship	
		Prog. Output	Net Effect
1	Develop an in-depth understanding of the functioning of the global economy, including historical and geographical perspectives.	3,5	1,2,1,4
2	Gain a comprehensive view of the functioning of economic sectors (agriculture, industry, services, etc.) in different regions of the world.	3,7	1,2,1,3
3	Evaluate development issues not only from a sectoral and resource-based perspective, but also from historical and political perspectives.	4,9	1,2,3,4
4	Understand recent developments such as climate change and green economy, and their effects on the global economy.	4,9	2,3,2
5	Summarize the foreign economic relations of the global economy.	3,7	1,1,1
6	Explain the main economic problems of the global economy and the possible ways to solve these problems.	5,9	1,2,1,5

Course Content:	This course focuses on the historical evolution, structure, foreign economic relations, main problems, and possible solutions of the global economy.

Course Contents: (Weekly Course Plan)

Weeks	Topics	Preparation	Teaching Methods and Techniques
1	Scientific Method and Philosophy of Science; The Scientific Research Process and Identifying the Research Problem	Lecture	Lecture
2	Conceptual Framework of Research; Theory, Model, Hypothesis, Variables, and Operationalization	Textbook Chapter 1-2	Lecture
3	Research Design: Classification of Research Designs and Methods (Formulation of Main Project Themes/Titles)	Textbook Chapter 3	Lecture
4	Research Population and Sampling (Conducting a Literature Review Relevant to the Project Content)	Textbook Chapter 4	Lecture
5	Operational Definition and Measurement (Development of Project Content)	Textbook Chapter 6	Lecture
6	Introduction to Data Collection Techniques	Textbook Chapter 7	Lecture
7	Writing the Project Proposal: Purpose, Scope, Method, and Expected Contributions of the Research	Textbook Chapter 8	Lecture
8	Midterm Exam		
9	Midterm Exam		

10	Data Collection Techniques II: Fundamentals of Quantitative and Qualitative Data	Textbook Chapter 9	Lecture
11	Organization of the Project Literature Review	Textbook Chapter 10	Lecture
12	Writing the Research Methodology Section	Textbook Chapter 11	Lecture
13	Revision of the Research Methodology Section	Textbook Chapter 12-13	Lecture
14	Writing the Findings and Conclusion Section	Textbook Chapter 14	Lecture
15	Revision of the Findings and Conclusion Section	Lecture	Lecture
16	Revision of the Final Project Report	Lecture	Lecture
17	Final Exam		
18	Final Exam		

Course Resources

Textbook:	The World Economy, Geography, Business, Development; Frederic P. Stutz, Barney Warf; Pearson, 2012

Course Assessment and Evaluation

Activities	Number	Effect	Notes
Midterm Exam	1	%40	
Final Exam	1	%60	

ECTS Table

Content	Number	Hours	Total
Course Duration	**14**	**3**	42
Out-of-Class Work	**14**	**3**	42
Midterm Exam	**1**	**42**	42
Final Exam	**1**	**54**	54
		Total:	180
		Total / 30:	180/30=6
		ECTS Credit:	6

GRADING

Three homeworks before midterm examination and three after midterm examination. Each homework is 10 points.

- Total 30 points from homeworks before midterm examination + 70 points midterm examination;
- and 30 points from homeworks after midterm examination + 70 points final examination.

Midterm will contribute 40 percent and final exam 60 percent to final grade. Topics for homeworks will be distributed in class. Homeworks will be around 500 words and to be handwritten.

Scientific and Professional Ethics

Students are responsible to obey University's ethical rules and regulations. It is expected that students are not committed to any misconducts which are not compitable with studentship. Academic integrity requires being honest, truthful and responsible in all academic endeavors.All Çağ students are expected to know and abide the policies of University. Please visit University's website about the University's mission and rules More information available from Higher Educational Board's (YÖK) website.

"Strive not to be a success, but rather to be of value". - Albert Einstein

Good lucks and have a healthy and successful term…

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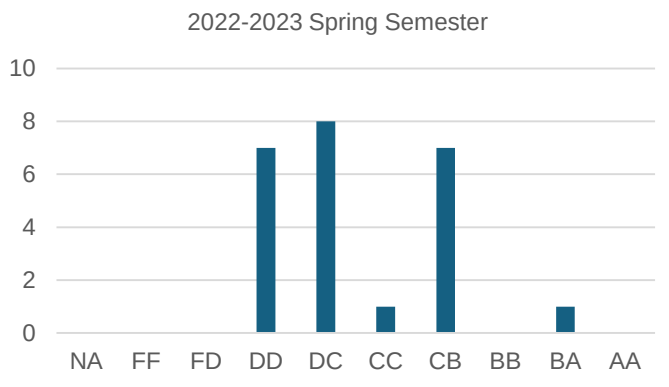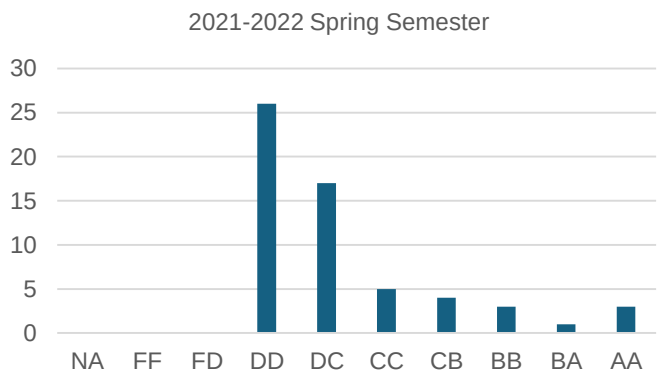
Previous Semester Achievements