

GREEN ECONOMY

1	Course Title:	GREEN ECONOMY
2	Course Code:	IKT4313
3	Type of Course:	Optional
4	Level of Course:	First Cycle
5	Year of Study:	4
6	Semester:	7
7	ECTS Credits Allocated:	5.00
8	Theoretical (hour/week):	3.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Dr. Öğr. Üyesi SEVGİNİZ IŞIK
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	Dr. Öğr. Üyesi Sevginaz Işık sevginaz@uludag.edu.tr Bursa Uludağ Üniversitesi İİBF İktisat Bölümü B-302
17	Website:	
18	Objective of the Course:	The main aim of the course is to analyse the relationship between the current global economic system and the natural environment by considering the possible effects of the global climate crisis.
19	Contribution of the Course to Professional Development:	Developing sustainability awareness from an economic perspective.
20	Learning Outcomes:	
	1	Students will be able to define the basic concepts of green economics and understand the reasons for the need for a green economy approach.
	2	Students will be able to analyse and evaluate various strategies and approaches to greening national economies, considering the current opportunities and challenges.
	3	Students will be able to characterize the economic, social, and environmental possible benefits of green economic transformation.
	4	Students will be able to identify national and international green initiatives promoting green development.
	5	Students will be able to apply the green economic approach to the real-world economy and individual life.
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21	Course Content:	
	Course Content:	

Week	Theoretical	Practice		
1	Anthropogenic reasons for the global climate change			
2	Possible outcomes of the global climate crisis and the costs of not taking action			
3	The beneficial insights of mainstream economics in the context of the global climate crisis			
4	Problematic insights of mainstream economics in the context of the global climate crisis			
5	Sustainable development			
6	A brief history of international climate negotiations			
7	The philosophical background of the green economics			
8	A comparative analysis of mainstream economic thought and green economics			
9	Suggestions for the solutions to the conflict between the economy and nature			
10	Green New Deal for a sustainable development			
11	Green economics and labour market			
12	The green economy experiences: Examples around the world			
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical	Individual steps for a sustainable life	14	3.00	42.00
Practicals/Labs		0	0.00	0.00
Self study and preperation		14	3.00	42.00
Homeworks		2	15.00	30.00
Projects		0	0.00	0.00
Field Studies		0	0.00	0.00
Midterm exams		1	18.00	18.00
Others		0	0.00	0.00
Final Exams		1	18.00	18.00
Total Work Load				150.00
Total work load/ 30 hr				5.00
ECTS Credit of the Course				5.00

22	Textbooks, References and/or Other Materials:	Robin Hahnel (2014), Yeşil İktisat: Ekolojik Krize Karşı Koymak, BGST. Ahmet Atıl Aşıcı ve Ümit Şahin (2017), Yeşil Ekonomi, Yeni İnsan Yayınevi. Jonathan Neale (2009), Küresel Isınmayı Durduralım, Dünyayı Değiştirelim, Yordam Kitap Ahmet Atıl Aşıcı ve Ümit Şahin (2017), Yeşil Ekonomi, Yeni İnsan Yayınevi. Jonathan Neale (2009), Küresel Isınmayı Durduralım, Dünyayı Değiştirelim, Yordam Kitap. Molly Scott Cato (2009), Green Economics: An Introduction to Theory, Policy and Practice, Earthscan. Öykü Yaman ve Emine Aksoydan (2020), Sürdürülebilir Yaşam Rehberi, Yeni İnsan Yayınevi. Paul Burkett (2011), Marksizm ve Ekolojik İktisat, Yordam Kitap. Robin Hahnel (2014), Yeşil İktisat: Ekolojik Krize Karşı Koymak, BGST. Sevginaz Işık (2022), "Ekonomi-Doğa Çatışmasına Bir Çözüm Olarak Yeşil Yeni Düzen", (Yayımlanmamış Doktora Tezi), Bursa Uludağ Üniversitesi SBE. Zafer Yalçın (2017), Yeşil Büyüme: Çevre Kirliliği ve Eşitsizliklere Karşı Yeni Bir Büyüme Paradigması, Ekin Yayınevi.
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23	Assesment
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TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	1	40.00
Quiz	0	0.00
Home work-project	0	0.00
Final Exam	1	60.00
Total	2	100.00
Contribution of Term (Year) Learning Activities to Success Grade		40.00
Contribution of Final Exam to Success Grade		60.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course	Measurement and evaluation is carried out according to the principles of Bursa uludag University Associate and Undergraduate Education Regulation.	

24	ECTS / WORK LOAD TABLE
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25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	4	3	3	3	3	3	3	3	4	3	3	3	0	0	0	0
ÖK2	3	4	3	3	3	3	3	4	3	3	3	3	0	0	0	0
ÖK3	3	3	4	3	3	3	4	3	3	3	4	3	0	0	0	0

ÖK4	3	3	3	4	3	4	3	3	3	3	3	4	0	0	0	0
ÖK5	3	3	3	3	4	3	3	3	3	3	3	3	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			