## KARAGANDA UNIVERSITY OF KAZPOTREBSOYUZ

Approved by
Vice-rector on Academic
affairs,
descriptions
Nakipova G.E.
«10 Neumanna p. 2022

## **SYLLABUS**

## **Bachelor**

Discipline: «European practice of sustainable development management towards green transformation» (EPOS)

Educational programmes: all programmes Chair: Economics and entrepreneurship

Total 5 credits (5 ECTS)

Lectures - 15 hours

Seminars - 15 hours

Self work - 75 hours Self work with a teacher - 15 hours IA- 15 hours

Course unit title  European practice of sustainable development of transformation  Course unit code  EPOS  Type of course unit (compulsory, optional)  Level of course Bachelor	pment management towards green
Type of course optional unit (compulsory, optional)  Level of course Bachelor	
unit (compulsory, optional)  Level of course Bachelor	
unit	
Year of study 2-3 when the course unit is delivered	
Semester/trimester when the course unit	
Number of ECTS 5 credits allocated	
Name of main lecturer Marina Assanova	
Office hours  Monday-Friday 10.00 – 17.00.  Office - 281  Learning outcomes  The discipline contributes to the formation of t	
of the course unit  problems of interaction between a person scientific and informational basis for the literate and socially active specialists where environmental processes and phenomen objectively.  The study of this discipline will allow learning outcomes:  A. to demonstrate knowledge of the basic of sustainable development, the main strate of the European Union.  B. to apply the acquired knowledge in person making process;  C. to collect and interpret informating development, "green" technologies, gover identify and use research and analysis ment to form professional judgments;  D. to analyze trends in the development environmental processes in the context their predictive assessment, identify problems and ways to solve the identified problems E. to develop the ability to self-study, impositions, compare options for a scendecisions.	on - society - nature, providing a the formation of environmentally to are able to assess the social and an occurring in the modern world students to achieve the following a concepts, categories and concepts ategies for sustainable development oractical activities, in the decisionion in the field of sustainable rement initiatives, "green" finance, ethods for data processing in order pment of economic, social and of sustainable development, give lems and formulate their own ideas as; prove skills and competencies; ences of sustainable development
Mode of delivery (face-to-face, Face-to-face	

distance learning)						
Prerequisites and	Not Required ·					
co-						
requisites (if						
applicable)						
Course content						
	No	Topic	Contact hours			
		•	lectures	seminars	workshop	total
*	Lec	turer 1		<u> </u>	-	
		Social, economic and	1	1	2	4
		ecological aspects of	l .	_		
		sustainable development		x0		
		Indicators of sustainable	1	1	2	4
		development	•	1		
		Programs for managing	1	1	2	4
		sustainable development	1	1	2	
		of territories				
. 1 5-2 1 1			1	1	2	4
		Territory Marketing	1	1	2	4
		Green transformation				
		Total	5	5	10	20
	Lec	turer 2				
		Formation of a green	1	1	2	4
		finance system in the				
	151	European Union to				
		achieve sustainable			-	
		development goals				
		Development of the	1	1	2	4
		concept of sustainable				
		finance in European				
		practice				
		"Green" budget and tax	1	-1	2	4
	0.1	policies of the European				
*		Union countries and the	- 4			
		sustainability of the				
		public finance sector	1			
-		European green bond	1	1	2	4
		market: formation and				
4 5 5 6		development directions				
		European Union	1	1	2	4
		standards for green				
		bonds and the			11	
		development of the				
		exchange market for				
		green finance				
		Total	5	5	10	20
11.74	Lec	turer 3			L	17
		The role of green loans	1	1	2	4
		in achieving				
		environmental				
		sustainability	1 1	- 1		7
		European experience in	1	1	2	4
		Laropean expendice in	1	11		7

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		regulating financial					
		institutions in the		. /			
	0	context of green	-				-
		transformation					
		Social aspects of the	1	1	2	4	12
		green economy					
		Specifics of	1	1	2	4	
		Kazakhstan's transition					
ł		to sustainable	9				
		development					
		Environmental, social	1	1	2	4	
		and governance risk					1 1
		management			-		
		Total	5	5	10	20	
		Final Exam					
	Total					60	

Recommended or required reading and other learning resources/tools /

Financial Stability, Financial Services and Capital Markets Union. The European Green Deal Investment Plan and Just Transition Mechanism. 2020. https://ec.europa.eu/commission/presscorner/detail/en/ip 20 17 European Commission. A European Green Deal, 2019. https://ec.europa.eu/ Noh, H. J. (2018) Financial Strategy to Accelerate Green Growth. ADBI Working Paper 866. Tokyo: Asian Development Bank Institute. https://www.adb.org/publications/financial-strategy-accelerate-green-

The EU Action Plan for Financing Sustainable Growth. https://www.unpri.org/sustainable-financial-system/explaining-the-euaction-plan-for-financing-sustainable-growth/3000.article

he European Green Deal Investment Plan and Just Transition Mechanism Explained.

https://ec.europa.eu/commission/presscorner/detail/en/ganda 20 24

Regulation (EU) 2019/2088 of the European Parliament and of the Council of 27 November 2019 on Sustainability Related Disclosures in the Financial Services Sector (Text with EEA Relevance). - https://eurlex.europa.eu/eli/reg/2019/2088/oj

Climate Bonds Initiative. The Green bond market in Europe. https://www.climatebonds.net/files/reports/the green bond market in euro pe.pdf

Loan Market Association (2018) Green Loan Principles. URL: https:// www.lma.eu.com/application/files/9115/4452/5458/741 LM Green Loan Principles Booklet V8.pdf

for Greening the Financial System. NGFS (2019b). Network Macroeconomic and financial stability Implications of climate change. July 2019. https://www.dnb.nl/

EBA Action Plan on Sustainable Finance // European banking authority. -December 6. - 2019. - P. 21.

Discussion paper on management and supervision of ESG risks for credit institutions and investment firms (EBA/DP/2020/03). The European Banking Authority. – https://www.eba.europa.eu/calendar/discussionpapermanagement-and-supervision-esg-risks-credit-institutions-and-

investment

growth

Explaining the EU action plan for financing sustainable growth. https://www.unpri.org/sustainable-financial-system/explaining-the-eu-

Planned learning activities and teaching methods Language of instruction A point-rating system for	debates, case-study, brainstorming, problem-oriented lectures, role-playing games, etc  anguage of English  point-rating				
system for assessing student learning	Letter grade	Numerical equivalen	Points (%)	Traditional system	
	A	4,0	95-100	Excellent	
	A-	3,67	90-94		
	B+	3,33	85-89	Good	
	В	3,0	80-84		
	В-	2,67	75-79		
	C+	2,33	70-74		
	С	2,0	65-69	Satisfactory	
-	C-	1,67	60-64		
	D+	1,33	55-59		
	D-	1,0	50-54		
7	FX	0,5	49-25	Unsatisfactory	
	F	0	0-24		
Academic policy					
Attendance policy	The student must attend at least 80% of the classes. A student who misses 20% of classes will not be allowed to take the exam.				