

COURSE UNIT (MODULE) DESCRIPTION

Course unit (module) title	Code
Anthropocene: challenging human self – awareness	
Antropocenas: iššūkis žmogaus savimonei	

Academic staff	Core academic unit(s)
Coordinating: Prof. Mintautas Gutauskas	Vilnius University Faculty of Philosophy, Universiteto str.
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Study cycle	Type of the course unit	
First	Optional	

Mode of delivery	Semester or period when it is delivered	Language of instruction
Face to face and self-study	2 nd semester (spring)	English

Requisites				
Prerequisites:	Co-requisites (if relevant):			
none	none			

Number of ECTS credits allocated	Student's workload (total)	Contact hours	Individual work	
5	135	48	87	

Purpose of the course unit

This course aims to educate:

- An understanding of the Anthropocene epoch and the changes that have occurred in the actual human condition and its self-awareness in the face of today's climate change, also ability to relate the reflection of these changes to modern philosophy concepts;
- An understanding of the roots of the current crisis in Western thought, which is based on hierarchical human-animal and human-nature relationships together with ability to discuss possible ways out of the crisis and analyse new images of the human being, nature and planet

Learning outcomes of the course unit	Teaching and learning methods	Assessment methods
Students will be introduced to the main	Lectures	A written exam
philosophical interpretations of the		
Anthropocene, their main arguments and		
thesis.		
Students will learn to recognise the	Seminar work, lectures	Active participation in seminars,
structures of modern thinking in		a written exam, evaluation of
philosophical approaches and in		the oral presentation
everyday life by analysing the relationship		
between human and nature, human		
beings and animals.		
Students will be able to recognise and		
independently analyse the fundamental		
changes that have taken place in the		

Anthropocene in human understanding of	
itself and its relationship with the natural	
environment.	
Students will be able to recognise, independently analyse and discuss issues of human responsibility towards nature and animals.	

	Contact hours			Individual work: time and assignments					
Content		Tutorials	Seminars	Workshops	Laboratory work	Internship	Contact hour total	Individual work	Tasks for individual work
1. Lecture. What is the Anthropocene? The Anthropocene as a geological event and as an event in human self-awareness. Definitions, diagnoses, and narratives of the epoch. Naturalist, post-naturalist, eco-Marxist, and eco-phenomenological narratives.	2						2		none
2. Seminar. Narratives of the Anthropocene.			2				2	4	Bonneuil, "The Geological Turn. Narratives of the Anthropocene",
3. Lectures. Genesis of the Anthropocene. Modernity and the Anthropocene. The mathematisation and "enframing" (transformation into a resource) of nature in the New Age modernity. Reflexivity and the disembedding of space and time principles of modernity's thinking and relationship to the environment. The end of nature as a feature of late modernity. The relationship between the Anthropocene and late modernity in terms of the control of time and space.	6						6		none
Seminar. The characteristics of late modernity.			2				2	4	Giddens, <i>Modernity</i> and Self-Identity. p. 10-31.
5. Lectures. The origins and critique of anthropocentrism. The formation of the hierarchical relationship between humans and animals, man and nature in Greek philosophy, Christianity, and New Age modernity. The search for the foundations of the new humanism and the essence of human in the 20th century philosophy. Contemporary critique of anthropocentrism. G. Agamben: the anthropological machine and the question of overcoming anthropocentrism.	8						8		none

6. Seminar. Anthropological machine and		2		2	4	Agamben, The Open,
constitution of human.						p. 13-38.
7. Lecture. In search of a new relationship with nature. The Anthropocene as a developing of the imagination. The emergence of the global imaginary and its impact on our everyday experience. How does our relationship to the Earth depend on our imagination of it?	4			4		none
8. Seminar. B. Latour: Globe vs. Gaia, D. Chakrabarty: Globe vs. The Planetary.		6		6	14	Latour, Facing Gaia.p. 111-145. Chakrabarty, The Climate of History in a Planetary Age. p. 23- 92.
9. Lectures. In search of a new relationship with nature. D. Chakrabarty: The conjoining of natural and human history. New forms of self-awareness - humanity as a species and as a geological force. A shift in self-awareness - from homo faber to homo detritus. What carbon footprint and waste say about humans?	6			6		none
10. Seminar. Phenomenology of waste and human self-awareness.		2	:	2	4	Gutauskas, "Phenomenology of Waste in the Anthropocene"
11. Lectures. In search of a new relationship with nature and animals. The nature of human responsibility. The formation of the concept of responsibility in Western philosophy. The extension and inflation of responsibility in the Anthropocene. The question of the limits of human responsibility.	6			6		none
12. Seminar. The limits of human responsibility.		2	2	2	4	Bacevičiūtė, "The "Inflation" of Responsibility"
13. Preparing for an oral presentation in seminar (presentation of a selected part of the text).					6	Reading and analysing of selected text.
14. Study of secondary literature, exam preparation.					47	
Total	32	16	4	48	87	

Assessment strategy	Weight %	Deadline	Assessment criteria
Exam	50	In the examination n session	The student will answer in writing two questions from the programme. The following will be assessed: Good knowledge of the issues; familiar with the sources; clear understanding of the main concepts, thesis and argumentation; fluent, coherent presentation - 4 to 5 points. Identifies the most general issues, understands the most general theses and arguments, and presents a reasonably coherent presentation - 1 to 3 points.
Active participation in seminars	20	During the semester	Accumulative mark. The following will be assessed: demonstration of knowledge and competence, creativity in examining, explaining and solving problems - 1 to 2 points.

Oral presentation	30	During the	Presentation of a selected part of the text.
		semester	Recognises key concepts and thesis - 1 point.
			Recognises the main concepts and theses and presents the
			development of the argument of the text – 2 point.
			Presents the main issues, the main thesis and the
			argumentation in a coherent and articulate manner,
			formulating the main questions - 3 point.

Torridiating the main questions to point.									
Author (-s)	Publishing year	Title	Issue of a periodical or volume of a publication	Publishing house or web link					
Required reading									
Christophe Bonneuil	2015	"The Geological Turn. Narratives of the Anthropocene", in Clive Hamilton, Christophe Bonneuil, Francois Gemenne, The Anthropocene and the Global Environmental Crisis.		London: Routledge					
		Rethinking Modernity in a New Epoch.							
Anthony Giddens	1991	Modernity and Self- Identity. Self and Society in the Late Modern Age		Cambridge, Polity Press					
Giorgio Agamben	2004	The Open. Man and Animal		Stanford University Press					
Bruno Latour	2017	Facing Gaia. Eight Lectures on the New Climatic Regime		Cambridge: Polity Press					
Dipesh Chakrabarty	2021	The Climate of History in a Planetary Age		Chicago: The University of Chicago Press					
Danutė Bacevičiūtė	2014	"The "Inflation" of Responsibility", in: G. Chiurazzi, D. Sisto, S. Tinning (Eds.) Philosophical Paths in the Public Sphere, p. 159-176.		Wien: LIT Verlag					
Mintautas Gutauskas	2023	"Phenomenology of Waste in the Anthropocene", in: Wilmer, S. E., Žukauskaitė, A (ed.) Life in Posthuman Condition. Critical Responses to the Anthropocene. p. 71-86.		Edinburgh: Edinburgh University Press					
Mintautas Gutauskas	2023	"Ecological Self-Awareness in the Anthropocene", in; S. Geniusas (ed.) Varieties of Self-Awareness: New Perspectives from		Springer					

		Phenomenology,					
		Hermeneutics and					
		Comparative					
		Philosophy.					
		Contributions to					
		Phenomenology,					
		Vol. 121.					
Recommended reading							
Anthony Giddens	1990	The Consequences		Cambridge:	Polity		
		of Modernity.		Press			
Donna Haraway	2016	Staying with the		Durham:	Duke		
		Trouble: Making Kin		University Press			
		in the Chthulucene					
Timothy Clark	2015	Ecocriticism on the		London: Bloon	nsbury		
-		Edge. The			-		
		Anthropocene as a					
		Threshold Concept					