

Naziv studija	Etnologija i antropologija (preddiplomski studij)			
Naziv kolegija	Environmental Anthropology			
Status kolegija	izborni			
Godina	3	Semestar	6	
ECTS bodovi	3			
Nastavnik	Izv. Prof. dr. sc. Senka Božić Vrbančić			
e-mail	senka.bozic1@gmail.com			
vrijeme konzultacija				
Suradnik / asistent	James Countryman, M.A.			
e-mail	jcountryman@uchicago.edu			
vrijeme konzultacija	Utorak, 16:00-17:00			
Mjesto izvođenja nastave	Novi kampus, 125 predavaonica			
Oblici izvođenja nastave	Predavanja, seminar, vježbe			
Nastavno opterećenje P+S+V	L+S			
Način provjere znanja i polaganja ispita	Weekly assignments, discussions and final essay. To earn the signature it is necessary to do all the requirements of the class.			
Početak nastave	28.2.2019.	Završetak nastave	6.6. 2019.	
Kolokviji	1. termin	2. termin	3. termin	4. termin
Ispitni rokovi	1. termin	2. termin	3. termin	4. termin
Ishodi učenja	<p>After the course students will be able to :</p> <ul style="list-style-type: none">to think critically about western concepts of environment, ecology, and natureto distinguish major trends and key concepts in anthropological thinking about environment/ecology since the 20th centurydevelop the understanding of human relationships with the natural world in deep-time (thinking both past and future)(Re)consider the non-human world as social and historical: that is, dynamic through time, politically meaningful, socially activeUse this historical perspective to grapple with contemporary issues of environmental ethics			
Preduvjeti za upis	English			
Sadržaj kolegija	The course Environmental Anthropology introduces fundamental topics and themes for anthropological study of environment, ecology, and biology. Environmental anthropology encompasses a large, varied body of research and literature from across all subfields of Anthropology (socio-cultural, archaeological, linguistic, biophysical, medical anthropologies, etc). We will draw from many of these fields to examine the diverse ways that humans have interacted with their			

	<p>environments across time and space. We will consider how human societies have transformed ecosystems around the world since the beginning of the Holocene, from the earliest domestication of plants and animals, through European global colonization, the industrial revolution, into our contemporary era and uncertain future. In doing so, we will critically review concepts such as <i>nature</i>, <i>wilderness</i>, <i>landscape</i>, and <i>ecosystem</i>. We will consider the role of social and political inequality in environmental processes, including historical and contemporary constructs of race, gender, indigeneity, scientific knowledge, etc.</p> <p>The course requires critical reading and discussion throughout the semester.</p>
<p>Obvezna literatura</p>	<p>Clark, N. 2014. "Geo-politics and the disaster of the Anthropocene." <i>Sociological Review</i> 62: 19-37.</p> <p>Cronon, W. 1996. "The trouble with wilderness: or, getting back to the wrong nature." <i>Environmental History</i> 1(1): 7-28.</p> <p>Crosby, A. 1986. <i>Ecological Imperialism: The Biological Expansion of Europe, 900-1900</i>. Cambridge University Press.</p> <p>Descola, P. 2013. <i>Beyond Nature and Culture</i>. University of Chicago Press.</p> <p>Erickson, C. 2008. "Amazonia: the historical ecology of a domesticated landscape." <i>The Handbook of South American Archaeology</i>.</p> <p>Escobar, A. 1999. "After Nature: steps to an antiessentialist political ecology." <i>Current Anthropology</i> 40(1): 1-30.</p> <p>Ford, R. 1994. "Corn is our mother." <i>Corn and Culture in the Prehistoric New World</i>, pp. 513-525.</p> <p>Guha, R. 2006. <i>How Much Should a Person Consume? Environmentalism in India and the United States</i> (pp. 220-250) University of California Press.</p> <p>Masco, J. 2010. "Bad weather: on planetary crisis." <i>Social Studies of Science</i> 40: 7-40. (12)</p> <p>Nixon, R. 2001. <i>Slow Violence and the Environmentalism of the Poor</i>. Harvard University Press.</p> <p>Rappaport, R. 1967. "Ritual regulation of environmental relations among a New Guinea people." <i>Ethnology</i> 6(1): 17-30.</p>

	<p>Tsing, A. 2012. "Unruly edges: mushrooms as companion species." <i>Environmental Humanities</i> 1: 141-154.</p> <p>White, L. 1943. "Energy and the evolution of culture." <i>American Anthropologist</i> 45(3): 335-356.</p>
Dopunska literatura	<p><i>Routledge Handbook of Environmental Anthropology</i>. Kopnina and Shoreman-Ouimet, eds. 2016.</p> <p><i>Environmental Anthropology: A Historical Reader</i>. Dove and Carpenter, eds. 2007.</p> <p><i>The Environment in Anthropology: A Reader in Ecology, Culture, and Sustainable Living</i>. Second Edition. Haenn, Wilk, and Harnish, eds. 2016.</p>
Internetski izvori	<p><i>Keywords for Environmental Studies</i>. New York University Press. https://keywords.nyupress.org/environmental-studies/</p>
Način praćenja kvalitete	Monitoring quality includes student's evaluations, student's achievements on the exam and continued feedback through classes.
Uvjeti za dobivanje potpisa	80% attendance on classes and seminars, complete readings.
Način bodovanja kolokvija/seminara/vježbi/ispita	<p>Readings and seminar (discussion memos) – max 40 points (load: 1 ECTS)</p> <ul style="list-style-type: none"> • active engagement on classes and seminar discussions – max 30 points (load: 1 ECTS) • written exam in essay form – max 30 point (load: 1 ECTS)
Način formiranja konačne ocjene	<p>The final grade is a result of all elements (discussion memos and written essay)</p> <p>On the basis of collected points these are the possible grades:</p> <p>91-100 - excellent (5) 81-90 – very good 4) 71-80 - good(3) 61-70 - enough (2) below 60 – not enough (1)</p>
Napomena	<p>Students need to have a unizd.hr e-mail so that they can use Merlin to access literature and assignments.</p> <p>Minor revisions of the syllabus are possible. Changes will be posted on Merlin.</p>

Nastavne teme-predavanja			
Red. br.	Datum	Naslov	Literatura
1.	28.2.	Introduction	
2.	7.3.	Nature, wilderness	Cronon, W. 1996. "The trouble with wilderness: or, getting back to the wrong nature."

			<i>Environmental History</i> 1(1): 7-28
3.	14.3.	Evolutionary theory	White, L. 1943. "Energy and the evolution of culture." <i>American Anthropologist</i> 45(3): 335-356.
4.	21.3.	Domestication	Tsing, A. 2012. "Unruly edges: mushrooms as companion species." <i>Environmental Humanities</i> 1: 141-154.
5.	28.3.	Ecologies of colonialism	Crosby, A. 1986. <i>Ecological Imperialism: The Biological Expansion of Europe, 900-1900</i> . Cambridge University Press.
6.	4.4.	Cultural ecology	Rappaport, R. 1967. "Ritual regulation of environmental relations among a New Guinea people." <i>Ethnology</i> 6(1): 17-30.
7.	11.4	Reading week	
8.	18.4.	Easter break	
9.	25.4.	Historical Ecology	Erickson, C. 2008. "Amazonia: the historical ecology of a domesticated landscape." <i>The Handbook of South American Archaeology</i> .
10.	2.5.	Non-Western ontologies	Descola, P. 2013. <i>Beyond Nature and Culture</i> . University of Chicago Press Ford, R. 1994. "Corn is our mother." <i>Corn and Culture in the Prehistoric New World</i> , pp. 513-525.
11.	9.5	Consumption, waste	Guha, R. 2006. <i>How Much Should a Person Consume? Environmentalism in India and the United States</i> (pp. 220-250) University of California Press.
12.	16.5.	Environmental (in)justice	Nixon, R. 2001. <i>Slow Violence and the Environmentalism of the Poor</i> . Harvard University

			Press.
13.	23.5.	Conservation, stewardship	Neumann, R. 2014. "Stories of nature's hybridity in Europe: implications for forest conservation in the global south." <i>The Social Lives of Forests</i> , University of Chicago Press.
14.	30.5.	Political ecology	Escobar, A. 1999. "After Nature: steps to an antiessentialist political ecology." <i>Current Anthropology</i> 40(1): 1-30.
15.	6.6.	Crisis, climate change, the Anthropocene	Clark, N. 2014. "Geopolitics and the disaster of the Anthropocene." <i>Sociological Review</i> 62: 19-37 Masco, J. 2010. "Bad weather: on planetary crisis." <i>Social Studies of Science</i> 40: 7-40.

Nastavnik: