The Ohio State University Colleges of the Arts and Sciences New Course Request

Political Science				
Academic Unit Political Science				
Book 3 Listing (6 559	g., Portuguese) International Environm	nental Politics		
Number Intrntl Envrtl Pol	Title		UG	05
18-Character Tit	le Abbreviation		Level	Credit Hours
Summer	Autumn Wint	ter X Spring	Yea	ar 2008
Proposed effecti manual for dead		arter and put an "X" af	er it; and fill	in the year. See the OAA curriculum
A. Course Off	erings Bulletin Infor	mation		
New Course Red each new decim	quest form for the gener al subdivision, including	ic information that will on each form the info	apply to all s	th decimal subdivisions, then use one ubdivisions, and use separate forms for s unique to that subdivision. If the course uled/Off Campus/Workshop Request
Description (not effectiveness of int	to exceed 25 words): The ternational regimes with a fi	neories and debates over ocus on international fish	sustainable de eries manager	evelopment, environment and security, and nent and global climate change.
Quarter offered:	AU, WI, SP		Distribution	of class time/contact hours: 2, 2-HR CL
Quarter and con-	tact/class time hours info	ormation should be on		ook 3 publication (yes or no):
Prerequisite(s):	NONE			
Repeatable to a	maximum of cred	fit hours.		
Grade Option (P	lease check): Letter)	K S/U Progres	s ∏ What	course is last in the series?
Honors Statemer Off-Campus:	53	EC: Yes □ No X		mission Condition Course: Yes No X
Other General Co	ourse Information:			
(e.g. "Taught in E	nglish." "Credit does no	t count toward BSBA	degree.")	
B. General Inf	ormation			
Subject Code	451001	Subsidy Level (V,	GTRMC	arP) D
If you have quest	ions, please email Jed I	Dickhaut at dickhaut 1	@osu.edu.	
	ationale for proposing the		ot currently	offered.
Please list Ma This course is (ch	teck one): 🔲 Required	the creation of this ne on major(s)/minor(s) within major(s)/minor	XA	tach revisions of all affected programs, choice on major(s)/minors(s) A general elective:
implementati	nature of the program as on of this new course. will be offered in alternat			hdrawals that make possible the fergraduate courses.

_	This course will be offered in alternation with the	e instructor's current undergraduate courses.	
	is the approval of this request contingent upon the	ne approval of other course requests or curric	ular requests?
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ķ.	If this course is part of a sequence, list the number	ber of the other course(s) in the sequence:	
i.	Expected section size: 75 Propos	sed number of sections per year: 2	
	Do you want prerequisites enforced electronical	ly (see OAA manual for what can be enforced	I)? Yes 🗌 No X
3.	This course has been discussed with and has the course or with academic units having directly released. Not Applicable X		
0.	Attach a course syllabus that includes a topi and/or course objectives, off-campus field en stated in the OAA curriculum manual and e-r	xperience, methods of evaluation, and oth	
Ap	Academic Unit Undergraduate Studies Committee Chair	RWIlliam Citalle	8-17-0 Date
2	Academic Unit Graduate Studies Committee Chair	Printed Name	Date
	Harle Harley	HERELL WOUSBURG	5 - 2/- 1
40	ACADEMIC UNIT CHAIR/DIRECTOR	Printed Name	Date
	After the Academic Unit Chair/Director signs the req 190 West 17th Ave. or fax it to 688-5678. Attach the sy asccurrofc@osu.edu. The ASC Curriculum Office w	yllabus and any supporting documentation in an	e-mail to
ec.	OULLESE CONTROLLY SOMMITTEE	Finded realize	Date
	ARTS AND SCIENCES EXECUTIVE DEAN	Printed Name	Date
S	Graduate School (if appropriate)	Printed Name	Date
ą	University Honors Center (if appropriate)	Printed Name	Date
	Office of International Education (if appropriate)	Printed Name	Date
0.	ACADEMIC AFFAIRS	Printed Name	Date

Colleges of the Arts and Sciences Curriculum Office: 10/02/06

Political Science 559 International Environmental Politics Course Syllabus

Professor Alexander Thompson Department of Political Science 2139 Derby Hall thompson.1191@osu.edu

PROPOSED NEW COURSE

Course Description

Many of today's environment and resources problem are transnational in nature and cannot be solved by governments acting in isolation of each other. International solutions are required. And yet we find again and again that politics get in the way of successful action at the international level. The goal of this course is to explore the political underpinnings of global environmental problems and to both summarize and evaluate existing efforts to solve them. In sum, this course offers a history and analysis of environmental politics from the perspective of international relations.

The first part of the course establishes basic theoretical tools and concepts for understanding international environmental politics. We begin by discussing theories of collective action and commons management at the local level, and then turn to international theories of cooperation and regimes. We then outline the various actors and institutions, both governmental and non-governmental, involved in international environmental politics. The second part of the course takes up three themes of importance to policy and to the academic literature: sustainable development, the environment and security, and the compliance and effectiveness of international regimes. The third and final part of the course applies concepts from the course to case studies of two of the most important and controversial areas of environmental politics: international fisheries management and global climate change.

Course Requirements

Students are expected to attend every class session and to keep themselves updated on current events involving global environmental politics (we will begin every Wednesday session with a discussion of current events). I will circulate a handout listing relevant websites and periodicals. Graded assignments include: a midterm exam and a final exam, two 7-page papers (details outlined on the next page). The exams will test course readings as well as information covered during class sessions, including our discussions of current events. Note that class lectures and discussion will often cover material that is not covered in the course texts, so receiving a good grade in this course requires that you attend class and do the readings.

The final grade will be determined as follows:

Midterm exam (Oct. 24)	30%
Final exam (Dec. 3)	30%
Paper 1 (due Oct. 15)	20%
Paper 2 (due Nov. 26)	20%

Required Books

The following required books are available at SBX:

- Pamela Chasek, David Downie and Janet Welsh Brown, 2006, Global Environmental Politics, 4th Ed. Westview Press. (hereafter: Chasek et al.)
- Ken Conca and Geoffrey Dabelko. 2004. Green Planet Blues: Environmental Politics from Stockholm to Johannesburg, 3rd Ed. Westview Press. (hereafter: Conca & Dabelko)

Readings that are not from these books are either in the course packet or are available online, as noted below.

Paper Assignment #1 (due in class on October 15)

The paper should be no more than seven double-spaced pages.

Choose an international environmental organization to analyze, either an inter-governmental organization or a non-governmental organization. Describe its mission, its structure, and its major activities. Then offer an answer to the two following question. First, what are the most important accomplishments of this organization? Second, what are its major weaknesses? Third, what are the main obstacles to its success? Please talk to me once you have selected an organization to get the subject approved.

Paper Assignment #2 (due in class November 26)

The paper should be no more than seven double-spaced pages.

You are writing a memo to the President recommending an international climate change policy. Explain what goals need to be achieved and what problems exist with existing policy in light of these goals. Then propose a new approach and describe why it will achieve the stated goals more effectively than the existing approach. You should also alert the President to the likely political opponents, both domestic and international, to your proposed plan. Feel free to be creative. You may choose to offer a comprehensive policy or you may focus on a particular aspect of climate policy. Every student must meet with me to have their topic approved.

Academic Misconduct

It is the responsibility of the Committee on Academic Misconduct to investigate or establish procedures for the investigation of all reported cases of student academic misconduct. The term "academic misconduct" includes all forms of student academic misconduct wherever committed; illustrated by, but not limited to, cases of plagiarism and dishonest practices in connection with examinations. Instructors shall report all instances of alleged academic misconduct to the committee (Faculty Rule 3335-5-487). For additional information, see the Code of Student Conduct (http://studentaffairs.osu.edu/info for students/csc.asp).

Disability Services

Students with disabilities that have been certified by the Office for Disability Services will be appropriately accommodated, and should inform the instructor as soon as possible of their needs. The Office for Disability Services is located in 150 Pomerene Hall, 1760 Neil Avenue; telephone 292-3307, TDD 292-0901; http://www.ods.ohio-state.edu/.

COURSE OUTLINE AND READINGS

WEEK 1

September 19. Introduction. Why international and why politics?

WEEK 2: Collective Action and the Commons

Septmeber 24. The Tragedy of the Commons

Readings:

- -Meadows, Meadows, Randers & Behrens, "The Limits to Growth," in Conca & Dabelko
- -Garrett Hardin, "The Tragedy of the Commons," in Conca & Dabelko

September 26. Responses to the Tragedy

Readings:

- -Susan Buck, "No Tragedy of the Commons," in Conca & Dabelko
- -Thomas Dietz, Elinor Ostrom & Paul Stern, "The Struggle to Govern the Commons,"
- Science (December 2003); pp. 1907-12
- -Elinor Ostrom, "Understanding Collective Action," 2020 Focus No. 11 (February 2004), http://www.ifpri.org/2020/focus/focus/1/focus/1 02.pdf

WEEK 3: The International Context

October 1. Anarchy and International Cooperation

Readings:

- -Kenneth Waltz, Theory of International Politics, Chapter 5
- -Kenneth Oye, "Explaining Cooperation under Anarchy: Strategies and Institutions," in -Oye, ed., Cooperation under Anarchy, pp. 1-24.

October 3. Theories of International Regimes

Readings:

- -Chasek et al., pp. 16-26.
- -Robert Keohane, After Hegemony, Chapter 1

WEEK 4: Actors and Levels of Analysis

October 8. Governments and International Organizations

Readings:

- -Chasek et al., pp. 41-73
- -UN Environment Program, "Multilateral Environmental Agreements: A Summary," in Conca & Dabelko

October 10. NGOs and Corporations

Readings:

-Paul Wapner, "Politics beyond the State: Environmental Activism and World Civic Politics," in Conca & Dabelko

-Chasek et al., pp. 73-94

WEEK 5: Sustainable Development

October 15. Alternative Views on Growth: Stockholm to Rio

paper #1 due

Readings:

-World Commission on Environment and Development, "Towards Sustainable Development," in Conca & Dabelko

-Chasek et al., pp. 1-11, 27-37, 261-71

October 17. Free Trade and the Environment

Readings:

-Chasek et al., pp. 243-61

-Tony Juniper, "Presentation to the World Trade Organization Symposium," in Conca & Dabelko

-Daniel Esty, "Environment and the Trading System: Picking Up the Post-Seattle Pieces," in Conca & Dabelko

WEEK 6: Environment and Security

October 22. Conflict and Human Security

Readings:

-Thomas Homer-Dixon, "Environmental Scarcities and Violent Conflict: Evidence from Cases," in Conca & Dabelko

-Adil Najam, "The Human Dimensions of Environmental Insecurity," in Conca & Dabelko

October 24, Midterm Exam

WEEK 7: Environmental Regimes: Compliance and Effectiveness

October 29. Compliance with International Rules

Readings:

Chasek et al., pp. 197-31

October 31. What Makes International Regimes Effective?

Readings:

-Ronald Mitchell, "Compliance Theory: Compliance, Effectiveness, and Behavior Change in International Environmental Law," in Oxford Handbook of International Environmental Law (2007)

WEEK 8: International Fisheries Cooperation

November 5. The History of the Law of the Sea

Readings:

-Chasek et al., pp. 167-75

November 7. Migratory and Straddling Stocks

Readings:

-Alexander Thompson, "Canadian Foreign Policy and Straddling Stocks: Sustainability in an Interdependent World," Policy Studies Journal 28(2000).

WEEK 9: Climate Change I

November 12. Veterans' Day-No class

November 14. History and Institutions

Readings:

-Chasek et al., pp. 115-28

-Climate Change Secretariat, "Caring for Climate 2003: A Guide to the Climate Change Convention and the Kyoto Protocol,"

http://unfecc.int/resource/docs/publications/earing_en.pdf

WEEK 10: Climate Change II

November 19. Climate and International Cooperation

Readings:

-Ronald Mitchell, "Flexibility, Compliance and Norm Development in the Climate Regime," in Schram et al., eds., Implementing the Climate Regime.

 -Alexander Thompson, "Management under Anarchy: The International Politics of Climate Change," Climatic Change 78 (2006)

November 21. The Evolution of U.S. Climate Policy

Readings:

-Daniel Bodansky, "U.S. Climate Policy after Kyoto: Elements for Success," Carnegie Endowment for International Peace, Policy Brief #15 (2002) http://www.carnegieendowment.org/files/Policybrief15.pdf

WEEK 11: Looking Ahead

November 26. Beyond (and Below) Kyoto: Regional and Local Action

paper #2 due

Readings:

-Eileen Claussen and Elliot Diringer, "A New Climate Treaty: U.S. Leadership After Kyoto," Harvard International Review 29(1). http://hir.harvard.edu/articles/1594/
-Pew Center on Global Climate Change, "Climate Change 101: State Action" and "Climate Change 101: Local Action." http://www.pewclimate.org/global-warming-basics/climate_change_101

November 28, Should There Be a Global Environmental Organization?

Reading:

Daniel Esty and Maria Ivanova, "Making Environmental Efforts Work: The Case for a Global Environmental Organization," Yale Center for Environmental Law and Policy. http://www.environmentalgovernance.com/docs/riopaper1_esty_ivanova.doc.

Final Exam: December 3, 9:00 a.m.