Brad Mapes-Martins	Office Hours:	SCI D333
bmapesma@uwsp.edu	Tues/Thurs 10:	00am-11:00am

COURSE DESCRIPTION

General scientific agreement about the causes and likely effects of climate change have not prevented disagreement about how to mitigate or adapt to the impacts of a changing climate. We will seek to understand the political dynamics at work around the issue and the interaction between politics and policy. Our focus is on how groups attempt to resolve an issue of potentially grave importance when there is significant disagreement about what to do. We focus on what political science can teach us about how political systems answer questions that involve competing and conflicting values such as 'how much does global warming matter' and 'where should concerns about global warming rank among other issues we face.'

LEARNING OBJECTIVES

Students will ...

- explain how groups seek to influence climate policies.
- explain how features of the political process shape what climate policies are enacted.
- explain how features of the political process shape *how* climate policies are enacted.

GRADE ALLOCATION

<u>Assignment</u>	Points
Class Participation	150
Exam	275
Writing Assignment	275
Total	700

Α	700 - 651	C+	560 - 541
A-	650 - 631	С	540 - 511
B+	630 - 611	C-	510 - 491
В	610 - 581	D+	490 - 456
B-	580 - 561	D	455 - 421
		F	420 - 0

REQUIRED MATERIALS

FOR PURCHASE.

Nordhaus, William. 2013. *The climate casino: Risk, uncertainty, and economics for a warming world*. New Haven, Connecticut: Yale University Press. ISBN: 978-0300212648.

Cullenward, Danny and David G. Victor. 2020. *Making climate policy work*. Medford, Massachusetts: Polity Press. ISBN: 978-1509541805.

SUPPLEMENTAL MATERIALS. All materials besides the required texts are distributed through the UWSP learning management software (**Canvas**).

COURSE SCHEDULE

week 1	TOPIC: Climate change and environmentalism
01.24 -	CANVAS: Roberts, David. Jan. 27, 2018. "Reckoning with climate change will demand ugly
01.28	tradeoffs from environmentalists – and everyone else." Vox.
	TOPIC: Structural basis of climate change
week 2 01.31-	CANVAS: Victor, David. 2011. "Chapter 2: Why global warming is such a hard problem to solve,"
02.04	in Global Warming Gridlock: Creating More Effective Strategies for Protecting the Planet. New
	York: Cambridge University Press, p. 39-57.
week 3	TOPIC: Climate change as a policy issue CANVAS: Moser, Stephanie and Silke Kleinhuckelkotten. 2018. "Good intents, but low impacts:
02.07-	Diverging importance of motivational and socioeconomic determinants explaining pro-
02.11	environmental behavior, energy use, and carbon footprint." <i>Environment and Behavior</i> , 50(6):
	626-650.
	TOPIC: Treaty structure 1
week 4	CANVAS: PBS. 2007. "Hot Politics," Frontline.
02.14-	CANVAS: Victor, David. 2011. "Chapter 3: Explaining diplomatic gridlock: What went wrong?," in
02.18	Global Warming Gridlock: Creating More Effective Strategies for Protecting the Planet. New
	York: Cambridge University Press, p. 208-237.
	TOPIC: Treaty structure 2
week 5	CANVAS: Roberts, David. Dec. 15, 2015. "The conceptual breakthrough behind the Paris climate
02.21-	treaty." Vox.
02.25	CANVAS: UNEP. 2020. "Executive Summary," in <i>The Emissions Gap Report 2020</i> . United Nations
	Environment Programme.
week 6	TOPIC: U.S. public opinion
02.28- 03.04	TEXT: Nordhaus, Climate Casino. Ch. 25-26 (p. 303-326)
	TOPIC: Electoral dynamics
	CANVAS: Lizza, Ryan. Oct. 11, 2010. "As the world burns: How the Senate and the White House
week 7 03.07-	missed their best chance to deal with climate change." The New Yorker.
03.07	
	CANVAS: Regan, Patrick M. 2015. "Copenhagen: The Climate Change Summit" in <i>The politics of global climate change</i> . New York: Routledge: 31-54.
	global climate change. New York. Noutleage. 51-54.
week 8 03.14-	EXAM
03.14-	EXAM
03.21-	SPRING BREAK
03.25	TONG Carbon prising
week 9 03.28-	TOPIC: Carbon pricing
04.01	TEXT: Nordhaus, <i>Climate Casino</i> . Ch. 6, 12 (p. 69-77, 135-146)
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week 10 04.04- 04.08	TOPIC: Carbon pricing
	TEXT: Nordhaus, <i>Climate Casino</i> . Ch. 15, 18 (p. 169-181; 205-220)
	TOPIC: Carbon pricing
week 11 04.11- 04.15	TEXT: Nordhaus, Climate Casino. Ch. 19-20 (p. 220-243)
	CANVAS: Rabe, Barry G. 2010. "The 'impossible dream' of carbon taxes: Is the 'best answer' a political non-starter?" in <i>Greenhouse Governance: Addressing climate change in America</i> . Brookings Press: 126-153.
week 12	TOPIC: Regulation
04.18- 04.22	TEXT: Cullenward and Victor, Making climate policy work. Ch. 1-2 (p. 1-30; 31-51)
week 13	TOPIC: Regulation
04.25- 04.29	TEXT: Cullenward and Victor, Making climate policy work. Ch. 3-4 (p. 52-69; 70-86)
week 14	TOPIC: Regulation
05.02- 05.06	TEXT: Cullenward and Victor, Making climate policy work. Ch. 5-6 (p. 87-102; 103-118)
week 15	TOPIC: The role of markets
05.09-	TEXT: Cullenward and Victor, <i>Making climate policy work</i> . Ch.8 (p. 148-173)
05.13	TEXT: Nordhaus, Climate Casino. Ch. 22 (p. 259-273)
week 16	FINAL EXAM PERIOD
05.16- 05.20	Writing Assignment Due

POLICIES

ACADEMIC MISCONDUCT: All UWSP policies regarding academic misconduct (e.g., plagiarism) are defined in Chapter 14 of *UWSP Community Bill of Rights and Responsibilities*. Violations may result in a failing grade for the course or disciplinary sanctions by the University.

EQUAL Access: If you have a disability requiring classroom accommodation, please contact UWSP <u>Disability</u> <u>Services Office</u> with your documentation as early as possible in the semester. They will notify me confidentially of the accommodations.