Sociology of International Development, Environment, and Sustainability
Community & Environmental Sociology/ Environmental Studies /Sociology 540
Spring 2014 • Tuesdays and Thursdays • 1:00-2:15pm • Agricultural Hall, Room 10

I. Course Contacts & Communications

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See http://www.urbanjustice.net/courses/sides2014/office-hours/

II. An Introductory Quote (Rio, Rio)

Principle 1 of the Rio Declaration on Environment and Development in 1992 asserts that “Human beings are at the centre of concerns for sustainable development. They are entitled to a healthy and productive life in harmony with nature.”

Over the past twenty years, the world has witnessed strong economic growth and progress towards attaining a number of the Millennium Development Goals. It is of concern, however, that these positive trends have been accompanied by increasing disparities and inequalities, persistent gender inequality, social inequity, a growing deterioration of the environment, and recurrent economic, financial, energy and food crises. Renewed commitment is needed to bring about the integration of policies across the economic, environmental and social pillars, with human beings and their health and well-being at the centre….

[E]conomic, social and environmental objectives are not independent variables, but are mutually supportive, with progress in each area facilitating advancement in the others. The objective should be to enhance equity, revitalize the global economy, and protect the planet and its ecosystems so that people can live in dignity….

Economic growth must be of high quality, be inclusive, and lead to strengthened resilience of households, ecosystems, and economies, and to improved water, food, and nutrition security. It should take place in close conjunction with relevant efforts to accelerate progress in population health, gender equality and women’s empowerment, the realization of human rights, greater equity, improved access to and quality of social protection, equitable health-care services, the rule of law, and the fair distribution of the benefits of development. All these objectives are key elements of the green economy approach….

Improvements in health from economic and environmental development will not happen automatically.

World Health Organization (2012)
United Nations Conference on Sustainable Development Rio+20
III. Course Description

This course focuses on understanding the theory and practice of international development through the twin lenses of environmental sustainability and human welfare. It draws on key concepts from each of these fields, and considers concrete examples from around the world.

- The introductory quotation above frames the motivating question of this course: what might it mean to take Rio seriously, and place human health and well-being at the center of efforts designed to enhance international development, the environment, and sustainability?

In pursuing potential answers to this question, over the course of the term we will explore various ways in which researchers and practitioners from a range of backgrounds and disciplines have approached international development in the context of global environmental change.

The first half of the course is more conceptual. Introductory sessions will focus on the roots of international development; from there, we’ll consider the emergence of environmentalism and related concerns regarding sustainability. Next, we’ll explore efforts at forging a global understanding of how these fields interrelate. We’ll pay special attention to concerns about human health and well-being – in the past, in the present day, and in future plans and projections.

As we move through the first half of the course, we’ll discuss both seminal theoretical works as well as challenges to dominant paradigms. The emphasis will be on scrutinizing accepted theories and practices, especially as they pertain to the generalization of models of development from high- to low-income nations.

In the second half of the course, we’ll apply the concepts from the first half to a series of significant challenges in three broad developmental arenas: (1) food production and consumption; (2) environmental valuation and governance; and (3) industrialization and urbanization. We’ll wrap up with a case study and a consideration of the prospects for “green growth” in the face of anthropogenic environmental changes.
IV. Course Objectives

My two primary goals for students in the course are:

(A) Develop critical appreciation for how the theory and practice of sustainable development operate in the context of global environmental change, with a particular focus on human health and well-being; and

(B) Recognize opportunities to extend critical facilities across subjects, methodologies, disciplines, and fields.

To those ends, the course has five linked objectives that you’ll achieve by term’s end:

(1) Understand commonly accepted definitions of development, environment, and sustainability, as well as critiques of those definitions;

(2) Provide examples of key historical and contemporary attempts to describe and predict the linkages between economic development and environmental change, and particularly how this informs and has been informed by concerns about human health and well-being;

(3) Improve ability to critically read and analyze texts addressing various elements of global development, environment, and health (with a particular appreciation for ideological stance and methodological approach) and how to extend this critical analysis to related texts across disciplinary boundaries;

(4) Gain independent research facility, including use of library and online resources and development and revision of a thesis and theoretical frame; and

(5) Enhance skills in both written and oral presentation of original analyses and syntheses, as well as in critiquing others’ written and oral presentations.

V. Required Readings

All required articles will be available via the course website, with one major exception:

Leading up to the ECOSOC sessions in weeks 9, 11, and 13, you will be responsible for finding approximately 35-50 pages of readings specific to the subjects of that week, with relevance specific to the ECOSOC country you “drafted” the first day of class (or at least the regional group to which it belongs). Peer-reviewed pieces and contemporary and/or historical media articles are two great sources of this reading; you should use online search engines and databases to find them. (I strongly encourage use of Google Scholar.) Your blog entries for the relevant classes (17: Tuesday, March 25; 22: Thursday, April 10; and 26: Thursday, April 24) should be on those readings. You will also draw on these readings as you work in your regional groups on the assigned working papers, and, ideally, in writing your final paper.

There are no required books for this course. I reserve the right to make changes to this schedule if needed. Any changes will be announced in class, via the course email list, and on the course blog.
VI. Evaluation

Your grade in this course will be based on the following components:

1. Class preparation and participation, tracked through a series of up to 13 weekly blog posts, and comments on others’ blog posts, and (if necessary) through class attendance.

Critical reading and participation in discussion are keys to this course. To help us all engage each other, I ask you to post an entry of approximately 300 words to a personal (individual) weblog that you’ll set up via WordPress (http://wordpress.com/). These entries should be made once per week of the term (excluding Weeks One and Eight) for at least 10 weeks.

You should set up your blog following the instructions I’ve provided here (and sent to the class via email).

Typically, blog entries are due by noon (12pm) on Tuesdays or Thursdays; your day will be assigned via by random number. You’ll be informed via email of your assigned day by the first day of class, and assignments will also be posted online.

You’re also required to comment on the blog entries of your classmates, as often as you like, but at least once during the week, by Friday at 5pm. If you don’t comment on anyone else’s posts, your blog score for that week will be reduced by 5 points (i.e., the maximum blog score for that week will be 35 rather than 40 points). Brief comments (of ~150 words) will suffice, though you’re always welcome to write more, as the spirit moves you. More details on commenting (for both posters and commenters) are included in the blog instructions.

On participation: I’d prefer not to keep roll each class or to track preparation and participation for each of you. That said, if over the course of the term I notice that you’re serially (at least 2 or 3 times) absent or showing a lack of preparation, and you haven’t provided advance notice of the reason(s), we’ll have to talk, and I’ll have to start tracking your in-class performance. You’ll then have 15 points deducted from your overall blog grade for each additional unexcused absence and/or class in which you’re unable to participate due to demonstrated lack of preparation. (Let’s all agree to avoid this, yes? Unpleasant for all.)

Finally, five easy pieces on the blog posts:

(a) The posts do not have to be polished critiques of the readings. That said, they shouldn’t just be free-associating riffs on the article titles, subjects, or abstracts. Good blog posts will be grounded in at least one text, meaning that they’ll include references to page numbers or passages that you want to discuss. Really good blog posts will draw links among texts, connecting back to readings and discussions from earlier in the course.
In each blog post, you should raise at least one open-ended question (regarding the subjects covered in the readings) that you’d like to see answered in the class discussion.

Feel free to be creative with your posts. If you’re confused about a reading, consider writing a letter to the author, asking him or her to explain a point, or lay out how what they are saying is different from what another author is arguing. Don’t be shy about including links to multimedia resources or web pages that connect to the week’s readings. Again: you should raise at least one open-ended question for class discussion in each post.

Given the number of students in the course, I won’t be able to provide feedback (beyond the score) on all of your blog entries. That said, your posts – and especially the questions you raise for the class – will be a major point of departure for discussion in each class session, and I’ll provide written comments on at least some of your posts. If you have any questions about your blogging at any time, please do email me about them.

If you’re new to blogging and have questions about this assignment, don’t panic! Send me an email, come talk to me after the first class, or make an office hours appointment. The WordPress environment can be a little dense at first, but once you get the hang of it, it’s pretty straightforward.

One short (2-4 page) country briefing on one of the member states of the United Nations’ Economic and Social Committee (ECOSOC).

Due by Monday, February 17 by 4:00pm, via the Learn@UW dropbox.

Detailed instructions will be on the course website. For now, a brief overview.

ECOSOC is, in its own words, concerned with “The world’s economic, social and environmental challenges.” In this course, we’ll use ECOSOC’s mission as a forum for digging deeper into those challenges, quasi-Model-UN style.

To that end, in the first class of the semester, we’ll hold a country draft. Each of you will be randomly assigned a draft position, and based on that position, you’ll select one country from the ECOSOC member roster, with limits imposed by the actual ECOSOC regional distribution. (The U.S. is off limits; I’ll play that role.)

For this assignment, you’ll write a 2-4 page report in which you’ll summarize the historical and current state of your nation’s economic, health, physical, political, social, etc. environments, based on research you’ll conduct. Your grade for this assignment will come in two pieces: 100 points and comments will come from me, and 100 points and comments will come from another, randomly selected (and anonymous) fellow student (see [3], below).
(3) Feedback on another student’s country briefing (0.75 [¾] - 1.5 [1½] pages).

Due by Friday, February 28 by 4:00pm, via the Learn@UW dropbox.

Detailed instructions for the briefing feedback will be posted soon on the course website. The brief description: you’ll write up approximately one page of comments and questions on another (randomly selected) student’s briefing, and give a score out of 100 points.

(4) One in-class midterm examination, on Thursday, March 6, 2014. Format and details will be discussed in class. The exam will comprise short-answer (identification-style) and longer format (analytic essay) questions.

(5) Three short working papers, by ECOSOC regional group.

Due by 4pm on Monday, March 31; Friday, April 18; and Friday, May 2.

Again, detailed instructions for the briefing will be posted soon on the course website. For now, what you need to know: working with 2-4 other members of the same ECOSOC regional group as the country you drafted, you’ll develop working papers relative to the subject matter of previous class sessions. These working papers will propose a relevant resolution that reflects the consensus of the group, using common United Nations format. These papers will draw on specific contextual information from each member nation, as well as any additional data you bring in on the region or the wider world. Each member will be expected to contribute the equivalent of half a page to a page of text, depending on the overall length of the working paper.

Your grade for each working paper will come from three sources. First, your group will receive a grade of up to 100 points for each paper, assigned by me after each paper’s turned in. Second, at the end of the semester, a randomly assigned member of your group will assign a grade based purely on the quantity and quality of your participation in the process, of up to 100 points for each paper. This last component will be determined prior to the final ECOSOC session (Tuesday, May 6), for which all students will be expected to have read all of the other groups’ working papers. During this last session, the class will use formal ECOSOC debate procedure to determine which, if any, of the resolutions will be voted upon. Members of groups that have one or more resolutions successfully voted into effect by a simple majority of the class (per ECOSOC Rule 60) will be awarded a 50-point bonus (per resolution adopted) to their final grade.

Any students who do not submit a grade for the working papers (for either the other member of their own groups, or for the working paper of another group) will be penalized 25 points per missing grade.
One term paper project, including a preliminary prospectus and poster:

Details will be posted to the website. In this project, you’ll analyze a current human welfare-related challenge in your ECOSOC nation that involves development, the environment, and/or sustainability. Your project will be completed in three phases:

(a) A prospectus (½-1 page text, plus potential references): In this very brief document, you’ll describe a specific, well-stated challenge, and justify your selection of that challenge. **Due by Monday, April 7 via the Learn@UW dropbox.**

(b) A poster that describes your research project to share with the class on **Thursday, May 8.** Attendance at this session is mandatory.

(c) Paper (6-8 pages): You’ll receive feedback (as well as a grade) on your prospectus and poster from me, and revise accordingly. In your paper, you’ll analyze the revised challenge in detail in the paper – describing it, reiterating the justification for selecting it, analyzing its causes and consequences, and suggesting potential ways to overcome it. **Due on Thursday, May 15 by 4:00pm, via the Learn@UW dropbox.**

### Assignment and Examination Schedule

<table>
<thead>
<tr>
<th>Assignment</th>
<th>Date/Deadline</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blog posts &amp; comments</td>
<td>Once a week per instructions</td>
<td>(40 x 10=) 400</td>
</tr>
<tr>
<td>Country briefing</td>
<td>By 4pm on Monday, February 17</td>
<td>200</td>
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<tr>
<td>Country briefing peer feedback</td>
<td>By 4pm on Friday, February 28</td>
<td>100</td>
</tr>
<tr>
<td>Midterm Examination</td>
<td>Thursday, March 6 (in class)</td>
<td>400</td>
</tr>
<tr>
<td>Working paper 1</td>
<td>By 4pm on Monday, March 31</td>
<td>200</td>
</tr>
<tr>
<td>Working paper 2</td>
<td>By 4pm on Friday, April 18</td>
<td>200</td>
</tr>
<tr>
<td>Working paper 3</td>
<td>By 4pm on Friday, May</td>
<td>200</td>
</tr>
<tr>
<td>Bonus: Working paper adoption</td>
<td>Final ECOSOC session (May 6)</td>
<td>[+50 each]</td>
</tr>
<tr>
<td>Term paper prospectus</td>
<td>By 4pm on Monday, April 7</td>
<td>100</td>
</tr>
<tr>
<td>Poster on term paper</td>
<td>On Thursday, May 8</td>
<td>200</td>
</tr>
<tr>
<td>Term paper</td>
<td>By 4pm on Thursday, May 15</td>
<td>500</td>
</tr>
<tr>
<td>In-class participation</td>
<td>[See VI.1(e) above for deduction policy]</td>
<td>[-15]</td>
</tr>
<tr>
<td>Working paper grade</td>
<td>[If not submitted]</td>
<td>[-25]</td>
</tr>
<tr>
<td><strong>Total Points Possible (for grade calculation)</strong></td>
<td></td>
<td>2500</td>
</tr>
<tr>
<td><strong>Total Points Possible (with resolution bonus)</strong></td>
<td></td>
<td>2650</td>
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Grade Distribution

This course isn’t graded on a curve, which means that you’ll earn the grade you receive based on your scores on individual assignments. You’ll be able to assess your progress in the course at any time during the semester. Grades will be assigned in accordance with the undergraduate grade policy, using the following distribution:

- **A:** $\geq 2325$ points ($\geq 93.0$ percent)
- **AB:** 2200-2324 points (88.0-92.9 percent)
- **B:** 2075-2199 points (83.0-87.9 percent)
- **BC:** 1950-2074 points (78.0-82.9 percent)
- **C:** 1750-1949 points (70.0-77.9 percent)
- **D:** 1500-1749 points (60.0-69.9 percent)
- **F:** 1499 points or less ($\leq 59.9$ percent)

Some important notes on grading, grade bases, etc. (in alphabetical order):

I’m bound as you are by the policies noted below; I have little to no say on issues such as dropping the course or Pass/Fail status. In other words, it’s largely up to you to meet relevant deadlines and such; if you have questions, please consult your adviser or the Registrar.

**Auditing:** Due to course enrollment limits, I can’t accommodate auditors.

**Dropping:** The deadline to drop the course without a grade notation (“DR” or “W”) on your transcript is Wednesday, January 29. The deadline to drop the course, period, is Friday, March 28.

**Incomplete:** You’ll receive a grade of “I” if, as the Incompletes policy notes, you were on track to pass the course approaching term’s end, but because of unusual and substantiated circumstances beyond your control (e.g. illness), you were unable to complete some limited amount of term work. Note that if you were not on track to pass the course, the policy dictates that you must receive an “F” rather than an “I.” Please consult the policy for further details about the ramifications of an “I” grade.

**No Work:** If you’re enrolled but I have no evidence that you’ve ever attended class, and you don’t submit any work, but you don’t drop or withdraw by the Friday, March 28 deadline, you’ll receive a “No Work” designation on your transcript. If you enrolled and I do have evidence that you attended class, but you stop participating without dropping or withdrawing by the deadline, you’ll be given a grade of “F,” unless there are grounds for assigning an Incomplete (“I” – see above).

**Pass/Fail:** The deadline to take this course on a Pass/Fail basis is Friday, February 14. It’s your option whether to take the course this way; I’ll be blind to that choice. I’ll give you a letter grade, and the Registrar will render it an “S” (C and above) or “U” (D or F) on your transcript.
VII. Course Expectations

Here are details on student-oriented expectations in terms of:

**Prerequisites:** There are no prerequisites for this course. As a result, I recognize that you’re a heterogeneous group, with different backgrounds, foundations, goals, etc. You should also recognize this during discussions. What’s obvious to you might not be so obvious to other students, and vice-versa. Please be patient in the former case, and don’t panic in the latter!

**Workload:** This course assumes UW’s standard “3:1” rule, meaning that for every course credit hour you spend inside the classroom (namely, 2.5 hours each week) you should expect to spend an average of three hours working on course requirements outside of class (so: 7.5 hours per week). In sum, 10 hours a week average workload. Note this is an average; some weeks you may spend more time, and some weeks less.

**Readings:** You should expect to read 100 pages per week on average, ±25; some weeks will be lighter, and some heavier. (This doesn’t include the reading you’ll need to undertake for the final term paper.) Doing all of the readings, as listed below, is absolutely a *sine qua non* of success in this course. The readings in the first half of the course introduce key concepts and frameworks that are important in and of themselves, and that we’ll also be using throughout the second half of the term. Keeping up with the assigned reading will be crucial to your grade. More importantly (to me, at least): you won’t get much out of this course if you don’t give yourself enough time to get and stay on top of the readings.

**Attendance:** This class is a mix of lecture and discussion, with a heavy weight on the discussion. I spend little if any time lecturing on the assigned readings in class, and so it’s important that you both attend class and (again) keep up with the reading. I also don’t make much use of slides, so if you miss a class, it’s up to you to obtain notes from a classmate. If you know in advance that you’ll have to miss class (e.g., for religious observances or athletic events), please let me know at the beginning of the term, so that we can work out mutually happy arrangements. Again, I don’t especially enjoy taking roll – but please see VI.1(e) for the consequences of serial unexcused absences.

**Participation:** The blogs are designed to give you a space to explore key themes and issues from each week’s readings. Please come to class prepared to discuss what you’ve written in your blog post, and to extend those comments and analyses. I’d really prefer not to have to keep track of in-class participation, and I’m not a fan of “cold-calling.” If I notice
that you haven’t spoken up in class in a while, however, I’ll probably call on you (most likely with reference to what you’ve written in your blog post – particularly the questions you raise). If you convince me you haven’t prepared for class, I’ll move on quickly, but make a note of it. If it happens serially, the provisions in VI.1(e) will kick in.

Devices:
If it’s not something you’re using to view the course readings or related material (student blogs, for instance, or websites related to the topic of discussion), and it’s a digital device, please turn it off or don’t bring it into the classroom. If I have any evidence that you’re using a laptop, tablet, phone, or other device for anything other than discussion-related purposes, I reserve the right to prohibit you from using all such devices in future classes. (I promise to be pleasant, private, discreet, and strict in the prohibition.) Please note that Facebook, Twitter, and/or other social-media sites are not discussion-related, even if you’re posting about what a terrific guy I am.

Writing:
Your success in this course will depend heavily on the quality of your written assignments. All written assignments (excluding blog posts and comments) should be typed using an 11-to-12-point of a typical font family (e.g., Times New Roman, Garamond, Cambria), one-inch margins, double-spacing, and page numbers on each page. Please make sure your name appears on the first page of the paper. Please also proofread all of your written assignments carefully. Papers with frequent misspellings and grammatical errors will be marked down accordingly. But while grammar and mechanics are important, even more important, though, is a clear and convincing argument, supported by compelling evidence and examples.

I urge you to make use of The Writing Center, where graduate students and professional staff are available to help you develop your writing. You can make appointments up to three weeks in advance at the main location, which is 6171 Helen C. White Hall (600 N Park Street). Alternatively, you can drop in for first-come, first-served sessions at the Center’s satellite locations, and/or avail yourself of their Skype and/or email services. For best results, it’s recommended that you make an appointment or drop in for an individual consultation well in advance of the due date of the assignment.

Submission:
All assignments should be submitted via the Dropbox on Learn@UW. Assignments submitted late without prior permission from me will be marked down 5 percent of the total possible score for each 24 hours late, with any proportion of 24 hours (however small – even as little as 30 minutes) rounded up.
And here are details on instructor-oriented expectations in terms of:

Office hours: My regularly scheduled office hours are after each class, on Tuesdays & Thursdays from 2:30-4:00pm. You can sign up for appointments of up to four 15-minute slots of the regularly scheduled hours on the course website.

I know that schedules can be tricksy, though. If my regularly schedule office hours conflict with your course, work, or athletic schedules, I’m happy to arrange an alternative, mutually convenient meeting time – just email me to set something up.

My office is Room 346B in Agricultural Hall (1450 Linden Street). It’s hidden away a bit, but everyone in the areas around me is friendly – so if you get lost, just ask. If you can’t find anyone, go ahead and give me a ring on my office line.

I encourage you to come to office hours to discuss any questions you might have about course content, class discussions, navigating your term-paper topic, locating research materials, or, really, anything else related to the course.

Contact info: The best way to contact me outside of class is via e-mail. Generally speaking, I’ll reply within 24 hours. I’m not typically available online otherwise. My office telephone number is also listed on the first page of this syllabus. It’s unlikely to be very useful to you, unless you need to call to get directions while en route to my office; I tend to use it more for outgoing than incoming calls.

Feedback: As above, I will, to the best of my ability, provide written feedback on your blog posts – but given the size of the course, I won’t be able to do so every week. I will definitely provide written feedback on all of your other assignments, as quickly as possible. Please don’t hesitate to email and/or make an office-hours appointment to discuss your performance in the course; I’d be more than happy to provide honest, critical assessments at any time.
VIII. **Reading and Viewing Schedule**

*Note: All texts and videos are listed in suggested order of reading/viewing*

**Week 1: Introduction**

**Tuesday, January 21:** Course Structure, Class Procedures, and Outcomes  
No readings.

**Thursday, January 23:** Environmental imaginations: Sociological & postmodern


**Videos (we’ll watch these in this class session, time permitting; otherwise, you can watch them on your own between this session and the next):**


[http://www.ted.com/talks/hans_rosling_and_the_magic_washing_machine.html](http://www.ted.com/talks/hans_rosling_and_the_magic_washing_machine.html)

**Week 2: Archaeologies of development (1)**

**Tuesday, January 28:** Population & the economics of development: Dismal science?


**Thursday, January 30:** Development pre-development: The demographers’ view


**Week 3: Archaeologies of development (2)**

**Tuesday, February 4: Bringing some old school sociological imagination**


**Thursday, February 6: Michel Foucault, master archaeologist**


**Week 4: The invention of international development**

**Tuesday, February 11: Definitions**


**Thursday, February 13: Redefinitions**


Week 5: Seeing things from all SIDES (1)

Tuesday, February 18: Coming to terms with the nature of nature


Thursday, February 20: "Sustainable development of what?"


Week 6: Seeing things from all SIDES (2)

Tuesday, February 25: Integrative Theories: Are we stuck on a treadmill?


Thursday, February 27: Integrative Practices: Actors, networks, and institutions


Week 7: Midterm Week

Tuesday, March 4: Midterm Recap and Discussion
No readings.

Thursday, March 6: Midterm Examination
No readings.

Week 8: Agriculture, food, & nutrition

Tuesday, March 11: Subsistence, subsidies, and sustainability


Thursday, March 13: Stunting and super-sizing


~ Spring Break: March 17-21 ~
Week 9: Environmentality: Governing nature (1)

Tuesday, March 25: ECOSOC session (Agriculture, food, & nutrition)
Select, read, and blog on pieces specific to your ECOSOC country and/or region, and particularly relevant to the subjects of the March 11 and March 13 sessions; be ready to discuss those selected readings (and your blog post) during this class session.

Thursday, March 27: Common tragedies? Conservation, communities, & costs

Week 10: "The value of nature and the nature of value"

Tuesday, April 1: Nature as intellectual property: Pirates of the Caribbean?


Thursday, April 3: Water, water everywhere


Week 11: Environmentality: Governing nature (2)

Tuesday, April 8: The ground beneath their feet: The global land grab


Thursday, April 10: ECOSOC session (Environmentality and the value of nature)

Select, read, and blog on pieces specific to your ECOSOC country and/or region, and particularly relevant to the subjects of the March 27, April 1, April 3, and April 8 sessions; be ready to discuss those selected readings (and your blog post) during this class session.

Week 12: Infrastructure, industry, investment (1)

Tuesday, April 15: Beneath the ground beneath their feet: Extractive industry


Thursday, April 17: Infrastructures (1): Sustainability and the urban prospect


Week 13: Infrastructure, industry, investment (2)

Tuesday, April 22: Infrastructures (2): BRICS & Mortar?


Thursday, April 24: ECOSOC session (Infrastructure, industry, investment)
   Select, read, and blog on pieces specific to your ECOSOC country and/or region, and particularly relevant to the subjects of the April 15, April 17, and April 22 sessions; be ready to discuss those selected readings (and your blog post) during this class session.

Week 14: Green growth: Reality or illusion?

Tuesday, April 29: "The making of an environmental state": A case study

Thursday, May 1: Global environmental change: Is green just the color of money?


Week 15: Final sessions

Tuesday, May 6: Final ECOSOC session (Working papers)
   Read the working papers from the other ECOSOC regions and be ready to discuss and vote on the proposals during this class session.

Thursday, May 8: Poster session
   No readings.
IX. Accommodations

Please let me know as soon as possible (earlier is better!) if you’ll need any special accommodations in the curriculum, instruction, or evaluation procedures in order to enable you to participate fully in the course. The McBurney Resource Center will provide useful assistance and documentation.

In addition, if you have difficulty accessing course materials, please come and talk with me. All required readings are available on the course website. If you have trouble accessing that, again, please talk to me.

X. Academic Honesty

I expect all students in this course to be familiar with the University’s policies on academic honesty and integrity. For more information, please visit the “Academic Integrity” page on the Dean of Students Office’s website. (And don’t let the cheesiness of the video and its “Sweet Caroline” instrumental background fool you – I do take this stuff seriously.)

Accordingly, I expect that all your work in this course will reflect your own ideas and analyses, and that you’ll appropriately cite all supporting data and sources. In this course, you will be producing papers that draw on a variety of sources, including scholarly books and articles, government reports, and Internet resources. It can sometimes be enormously difficult to figure out how to cite such materials. The UW Library has a webpage with helpful links to a variety of citation guides.

Plagiarism can, I recognize, be a tricky concept at times. Most of you likely already recognize that simply cutting and pasting someone else’s work into your own, or using someone else’s ideas without citing the source, is plagiarism. It might be less clear that minimal paraphrasing of someone else’s work, even with citations, can constitute plagiarism, especially if you’re pulling out large portions of sources. The Writing Center has a page of its Writer’s Handbook titled, “Successful vs. unsuccessful paraphrases”; if you have any questions about this area, I highly, highly encourage you not only to read it, but to keep it bookmarked when you’re writing.

Cheating, plagiarism, or any other breach of academic integrity on an assignment in this course will result in an automatic failing grade of 0 for the assignment in question, and my submission of written reports to the dean of your school or college and the relevant dean of students. Those administrators may (at their discretion) take further disciplinary action. Please note that ignorantia juris non excusat: lack of familiarity with policies will not excuse failure to comply with them.

If you still have questions about how to cite materials appropriately, or about other matters of academic integrity, please come and see me. I’m happy to help you learn about appropriate ways to credit the work cited in your papers, and to avoid running afoul of academic integrity policies.