GVPT 356 – Fall 2014 Capstone II: International Development and Conflict Management Section 0101

Tuesdays, 3:30-6:15 p.m. - 1118 Tydings Hall

Dr. Stacy J. Kosko
Office: 2117K Chincoteague Hall
Email: sjkosko@umd.edu
Office phone: 301-314-7707

**I respond to student emails at varying times between the hours of 9:00-5:00 and you can reasonably expect a response within 48 hours but not less. I will not see or respond to student emails outside of these hours. Please plan your questions accordingly.

Teaching Assistants:

Matthew Regan
Maryland School of Public Policy
Int'l Development Ph.D. Program
Email: mrgregan@umd.edu

Brandon Juhaish
Maryland School of Public Policy
Int'l Development MPP Program
Email: bjuhaish@umd.edu

Yuanxin Liao
Maryland School of Public Policy
Int'l Development MPP Program
Email: LRCX0108@umd.edu

Dr. Kosko's Office Hours: Monday 11:30 am-1:30 pm, Tuesday 2:00-3:00 pm

Course Description

This "capstone" course is designed to introduce undergraduate students to the practical realities of the international development "industry." Students will be exposed to, study the challenges of, and in some cases get to practice, a core set of practical skills including stakeholder analysis, project development, proposal writing, and ethical reflection on the ends and means of international development. The course will also offer students the opportunity to study a particular country or region, to build an expertise in one critical development "issue," and to meet and engage with development practitioners through guest lectures and site visits to development organizations or agencies in Washington, DC.

This is a **flipped course**, meaning that most content is delivered via readings, videos, online lectures, and other out-of-class assignments. Class time will typically be used for lively discussion or to work in project teams or other small groups, practicing the hands-on skills to which you were exposed through your readings.

*GVPT356 is required as the capstone course for the Minor in International Development and Conflict Management (MIDCM). It is open only to MIDCM students.

This syllabus is intentionally fluid and open to change in response to class needs and interests as well as availability of speakers whose expertise and experiences would provide valuable insights on our themes. Please bear with me as things change.

Course Materials

Because of the intensity of the group work and the emphasis on skill-building, readings are fairly minimal. Electronic copies or links to all course readings will be posted on Canvass. (If you plan to buy any optional books, you might consider ordering from Better World Books, which offers free shipping and all proceeds go to global literacy programs.)

Site Visits

The site visits will be scheduled during class time, though due to the time it takes to get to DC and back, students may arrive back on campus after the end of class. If you have a class conflict at this time, you will be expected to complete an alternate (brief) assignment, or to attend a relevant site visit offered by another office on campus. Please see me at the start of the semester if this applies to you.

Assignments

Issue Brief Memo (20%) – You will write a 2-3 page "Issue Brief" in memo format (different from the professional publication type you did for GVPT354!). We will give you detailed instructions for the content (What is an issue brief?) and the format (How do I write a professional memo?).

Problem Statement (5%) – This is a one-sentence statement of the problem that your team has selected to address. Formulating this in a clear, concise, and informative way is harder than you think! This is for an individual grade.

Issue Note, Needs Assessment, Stakeholder Analysis (15%) – Applying these skills to your identified problem, you will work in your project team to begin laying the groundwork for what will ultimately become a full-scale project proposal. Given your very limited access to individuals in the field, much of this assignment will be research-based or hypothetical. This deliverable, representing the early stages of the project cycle, will be for a shared grade.

Problem Analysis (5%) – This in-depth analysis of the problem your team is addressing will be completed as a team in order to arrive at the most comprehensive, salient and clear analysis of the problem. This deliverable will be for a shared grade.

Project Hypothesis (5%) – This group assignment will be an "if-then" statement that attempts to capture the logic of your project, linking the intervention to the goals. ("If we do X, then Y will happen, and our goal of Z will be achieved.")

Results Framework (15%) – As a team, you will complete a 1-page results framework that lays out the vision and logical structure for your project idea. This is the first time your project idea will come together in one place. This assignment is for a shared grade.

Team Project Proposal (15%) – Your project team will build on its preparatory work (above) and respond to a mock request for proposals (RFP). The final written proposal will be submitted as a team and all team members will share the grade. I will provide you with detailed instructions and resources you may wish to consult as you develop your proposal.

Team Project Proposal Pitch (15%) – Each team will "pitch" their project to the funder (me). Presentations will be held the last day of class and the final exam day (TBA). Attendance is mandatory for both days, regardless of when your team is presenting so make summer travel plans accordingly.

Participation (10%) – Includes attendance, regular and meaningful contribution to class discussion, and scores on Small Group Exercise Evaluations and on end-of-semester Self- and Peer-Evaluations (see "Class Participation" section above and participation rubric uploaded separately to Canvas).

Current Events: Effective leaders and policy makers must be knowledgeable about current events, issues, and important actors in our communities and around the world. To help you keep up, I encourage you to sign up for and read the regular (super short!) UN Wire briefs. UN Wire is a free service sponsored by the <u>United Nations Foundation</u> which is dedicated to supporting the United Nations' efforts to address the most pressing humanitarian, socioeconomic and environmental challenges facing the world today. In each email, you'll get just one paragraph on each of several important issues. Sign up here: https://www.smartbrief.com/un_wire/index.jsp

Course Grading

Final grades for the course will be determined as follows. "(G)" designates group assignments. Please see the "Policies" section at the end of the syllabus for more details on how grades are calculated. You can check your completed and cumulative grades at any time by looking in the "Grades" section on Canvass.

Assignment	Due Date	% of Final Grade
Class Participation	Ongoing	10%
Issue Brief Memo	September 16	20%
Issues Note, Needs	September 30	10%
Assessment, and Stakeholder		
Analysis (G)		
Problem Statement	September 30 (end class)	5%
Problem Analysis (G)	October 7	5%
Project Hypothesis (G)	October 14	5%
Results Framework (G)	October 28	15%
Project Proposal (G)	November 11	15%
Proposal Pitch (G)	December 9	15%
Extra Credit	Final Exam Day OR two	1 extra participation point
	weeks after event, whichever is	
	sooner.	

Class Schedule

All required reading assignments must be done before class for the day that they are listed. **This schedule is subject to change** to accommodate site visits, guest speakers, etc. All updates will be announced in class. Please also check the ELMS site regularly.

Date / Topic	In Class	To Prepare for Class	Assignment Due
Week 1 – September 2: Introductions & Overview	*Why are you interested in entering the international development field? *Quick review from GVPT354: Defining development, acronyms and terms, major approaches to development (rights-based approach, human development, etc.) *Assign Issue Brief Memo – Students meet in groups to pick topic	To Read (15 pages): *Paul Haslam, Jessica Schafer and Pierre Beaudet, eds. Introduction to International Development: Approaches, Actors, and Issues. Oxford University Press, 2009, part of Ch. 1: "Meaning, Measurement and Morality in International Development" p 3-18.	
Week 2 – September 9: Who Pays for Development Projects? (Donors) & Who Carries out Development Projects? (Implementers)	*Who pays for development projects? (Civil society and foundations vs Bilaterals and multilaterals vs Government agencies) *What motivates different donors? How is this reflected in a mission statement? *How does the US Government view (and use) foreign assistance? *What about Participatory Processes in donor-recipient relationships? * What are the different types of implementing partners? * Role of the private sector in international development? Of civil society?	To Read (46 pages): *Paul Haslam, Jessica Schafer and Pierre Beaudet, eds. Introduction to International Development: Approaches, Actors, and Issues, 2 nd editon. Oxford University Press, 2012, part of Ch. 8: "National Development Agencies and Bilateral Aid," p 143-152 *Does Foreign Aid Really Work? By Roger C. Riddell, pages 51-59 (part of Ch 4, "The growing web of bilateral donors,"), 77-88 (part of Ch 5, "The complexities of multilateral aid"), and 91-106 (Ch 6, "The Political and Commercial Dimensions of Aid") (34 pages) *Careers in Development Consulting, 3 pgs: https://new.sipa.columbia.edu/sites/default/files/Career%20Op%20Consulting%20Development.pdf *For a list of Official Development Assistance recipient countries, see: http://www.oecd.org/dac/stats/49483 614.pdf	Assignment Due: Last day to clear project choice with professor. Upload choice to Canvas by START of class. Ok to type directly into assignment field.
Week 3 – September 16: How Do We Know What to Do? (Needs Assessments, Asset Mapping, Stakeholders Analysis)	*What is a "needs assessment" and how do we do it? *What is "asset mapping" and how is it different from a needs assessment? *Who are our "stakeholders" and how do we identify them? *What is a "stakeholder analysis and how do we do one? *What are the challenges of trying to understand stakeholder perspective as an outside aid-worker or project planner? What challenges do "they" perceive? How could the us/them dichotomy in development	To Read (41 pages): *Community Toolbox, Community Assessment, Chapter 3, Section 2, "Understanding and Describing the Community" (20 pgs): http://ctb.ku.edu/en/community-tool- box-toc/community- assessment/chapter-3-assessing- community-needs-and-resources-4 *Community Toolbox, Community Assessment, Chapter 3, Section 8, "Identifying Community Assets and	Assignment Due: Issue Brief Memo. Upload to Canvas by START of class.

relationships affect the work?

In Class:

*Stakeholder analysis exercise: example together (Roma education project), then brainstorm in project groups.

*Go over related deliverable: issues note, needs assessment, stakeholder analysis.

Resources" (10 pgs):

http://ctb.ku.edu/en/community-toolbox-toc/communityassessment/chapter-3-assessingcommunity-needs-and-resources-32

*Community Toolbox, Toolkits:
Assessing Community Needs and
Resources, "Example 10: The
Barehuma Collaborative Community
Development Project" (3 pgs):
http://ctb.ku.edu/en/assessing-community-needs-and-resources#exampleTen

*David A. Crocker, "Cross-Cultural Criticism and Development Ethics," Philosophy and Public Policy Quarterly, vol. 24, no. 3 (2004), p 2-8

*American Red Cross, *Project Design & Proposal Writing Guide*, 2006, "Introduction to Project Design & Proposal Writing," "Needs Assessment and Stakeholder Analysis," p 5-10 (through end of section 2): http://ngolearning.org/evanspmclass/Shared%20Documents/RedCrossLogframes.pdf.

To Explore:

*An organization that uses (and trains people in) Asset-Based Community Development (ABCD): http://www.abcdinstitute.org/

Week 4 – September 23: How Do We Identify and Analyze "the Problem"?

*What really counts as a "problem"?
*What makes a good problem

statement?

*What is problem analysis?
*How do we identify the "root

causes" of a problem?

In class:

*Problem analysis exercise: example together (Roma education project).
*Problem analysis exercise 2: in pairs (why Terps are sleep deprived).

To Read (12 pages):

*Community Toolbox, Analyzing
Community Problems and Designing
and Adapting Community Interventions,
Chapter 17, Section 3, "Defining and
Analyzing the Problem" (7 pgs):
http://ctb.ku.edu/en/community-tool-box-toc/analyzing-communityproblems-and-designing-and-adaptingcommunity-8

*American Red Cross, Project Design &

*American Red Cross, Project Design & Proposal Writing Guide, 2006,

		"Problem Analysis," p 11-16 (Section 3): http://ngolearning.org/evanspmclass/S hared%20Documents/RedCrossLogfra mes.pdf.	
Week 5 – September 30: Problem Statement & Analysis Workshop	In class: *Teams brainstorm problem statement; individual students finalize and hand-in for a grade. *Teams begin work on problem analysis	To Read (17 pages): "U.S. Global Development Lab: The Catalog": http://www.usaid.gov/sites/default/file s/documents/15396/USAID_Lab_The_C atalog_V1_5.pdf	Assignment Due: Issues Note, Needs Assessment, & Stakeholder Analysis. Upload to Canvas by START of class.
			Problem Statement. Upload to Canvas by END of class.
			You will get back: Issue Brief Memo
Week 6 – October 7: How Do We Develop & Write Proposals?	*What is a "Project Hypothesis" and how do we write one? *How do you write a responsive proposal? What are the elements of a winning proposal? *How important is the budget? *Importance of sustainability in program design In Class, 1st Half: *Project Intervention & Hypothesis exercise: "Access to Safe Water" In Class, 2nd Half: *In groups, clarify goal; select project activities/interventions; draft project hypothesis.	To Do (20 minutes): Complete the Foundation Center's online short course on "Proposal Writing Basics": http://foundationcenter.org/getstarted /tutorials/shortcourse/index.html To Read (13 pages): *American Red Cross, Project Design & Proposal Writing Guide, 2006, p 16-28, "Selecting Project Interventions" http://ngolearning.org/evanspmclass/Shared%20Documents/RedCrossLogframes.pdf (Be sure you are clear on "Project Hypothesis," p 19-20, Section 5.) *International Institute for Sustainable Development, "What is Sustainable Development?" (~1 page): http://www.iisd.org/sd/	Assignment Due: Problem Analysis. Upload to Canvas by START of class. You will get back: Problem Statement, with comments online much sooner
		To Watch (4 minutes): The Maximin Project, "What is Good Development?" https://www.youtube.com/watch?v=au0X8xDAp5o&feature=youtu.be	

To Skim (4 pages): *FAO, Project Cycle Management Technical Guide, "Case Study B: Example of Project Design in a Fishing Community," p 47-52: http://www.fao.org/docrep/012/ak211 e/ak211e00.pdf (Note that this is the next stage after the "Project Identification" case study you read for the class on Needs Assessments, Stakeholders, & Problem Analysis.) Optional (resources for your proposal): *See "Resources for Project and Proposal Development" section on the project handout. Week 7 -*Why is it important to get "buy-in" To Read (23 pages): **Assignment** October 14: early on? Or for intended *David A. Crocker, Ethics of Global Due: Whose Opinion beneficiaries to feel "ownership"? Development, Cambridge, 2008, first **Project** *Role, meaning of "participation" in half of Chapter 10: "Deliberative Matters? ("Buy-Hypothesis. in," development Participation in Local Development," p Upload to "Ownership," *Is there a difference between "buy-338-354 Canvas by in," "ownership," and "participation"? * World Bank, OP 4.10 - Indigenous START of and "Participation") *What makes participation "high Peoples (~7 pages): class. http://web.worldbank.org/WBSITE/EXT quality" (ie, most effective, most ERNAL/PROJECTS/EXTPOLICIES/EXTOP empowering...)? You will get MANUAL/0,,contentMDK:20553653~m back: In Class: enuPK:4564185~pagePK:64709096~piP Issues Note, *Roma education project example. K:64709108~theSitePK:502184,00.html **Needs** Assessment, To Watch (43 minutes): & *"Ernesto Sirolli's TED Talk: "Want to Stakeholder help someone? Shut up and listen!" Analysis http://youtu.be/chXsLtHqfdM *"In Conversation: Participatory Development," published Nov 29, 2012. The Challenges to Participatory **Development Conference:** http://www.youtube.com/watch?v=21 QVB42wsC8 Week 8 -*What is a results framework? To Read (16 pages): October 21: *Why would we use one? *The USAID Evaluation Publication, What is a *How is it different from a TIPS series No. 13: Building a Results Results "logframe"? Framework (2010): Framework and http://pdf.usaid.gov/pdf_docs/pnadw1 How Do We In Class: 13.pdf **Build One?** *Guest Speaker: Lorea Russell, M&E *Society for Sustainable Development, and Project Management Specialist Developing a Logical Framework, 2011, p 3-10 *Results Framework exercise: http://www.ssd.com.pk/pub/Developin

	example together (Roma education project).	g%20a%20logical%20framework.pdf	
Week 9 – October 28: Site Visit TBD	If you have a conflict, you will be expected to make up the class by conducting and writing up a brief interview of a development practitioner or by attending a site visit organized by another office on campus at a different time. Please see me.	To Do: Familiarize yourself with site website. Prepare 2 questions for our hosts.	Assignment Due: Results Framework. Upload to Canvas by START of class.
Week 10 – November 4: Project Roundtable and Proposal Workshop	In Class: Each group will present some of its project challenges to the class in a series of brainstorming roundtables. If time allows, students will then break up into their teams to work on their projects.	To Read: Nothing! Go volunteer somewhere instead.	You will get back: Results Framework
Week 11 – November 11: Site Visit TBD	See above re site visits.	To Do: Familiarize yourself with site website. Prepare 2 questions for our hosts.	Assignment Due: Team Project Proposal Upload to Canvas by start of class time.
Week 12 – November 18: What is Right and Just and Does it Matter? (Development Ethics)	*What are the big questions? Why should we be concerned with ethics in development? *Is there room for "morals" in international development work? Doesn't any talk of ethics just make us Western cultural imperialists? *Isn't this stuff best left to Ye Olde Ivory Tower? Or to philosophers? In class: *Dam simulation OR	To Read (28 pages): *Paul Haslam, Jessica Schafer and Pierre Beaudet, eds. Introduction to International Development: Approaches, Actors, and Issues. 2 nd edition. Oxford University Press, 2012. Part of Ch. 1: "Meaning, Measurement and Morality in International Development," p 15-end. *David A. Crocker & Chloe Schwenke. The Relevance of Development Ethics for USAID, 2005, only p 1-15: http://www.developmentvalues.net/fil es/Publications/development%20ethics %20and%20usaid.pdf *Des Gasper, The Ethics of Development, Chapter 1, "What is the	
	*Four-step ethical dilemma exercise (with Roma education project as example).	Ethics of Development?" only p 1-14 To Watch (18 minutes): Nigel Dower's TED-X Talk: "How I Became a Global Citizen (or came to recognize myself as one, anyway)" – on Cosmopolitianism and global	

Week 13 – November 25: Project Pitch Workshop	In Class: *De-brief on course. *In-class workshop on presentations	responsibility: http://www.youtube.com/watch?v=Ma C-ImqkSDU	You will get back: Team Project Proposal
Week 14 – December 2: Careers in International Development	In Class: We will have a panel of mid-career and advanced-career development professionals, from a variety of types of development organizations and institutions, to share their experiences and insights. Topics of discussion will range from "What kinds of careers are available?" to "How can I best position myself for this type of career?"	To Read: Nothing. Yippee! None next week, either. Wow.	
Week 15 – December 9: Project Pitch Day	In class: *Deliver your pitch! Convince us to "fund" your project (with an A)!		Assignment Due: Team Project Pitch
Final Exam – date & time TBA: Last day to turn in extra credits	Reading Day: December 13 (Saturday) Final Exams: December 15-20 (Monday-Saturday)		Last Day to Turn in Extra Credits

Other Important Information

Class Participation

Please see the participation grading rubric uploaded to Canvas.

As a community of change agents and future leaders in your field, you are accountable to yourselves, to one another, and to the instructor to be prepared for and to attend classes. During class, I ask that you participate by:

- a. arriving on time and prepared (that is, having read and thought through the material);
- b. listening actively when others are speaking;
- c. challenging your own and others' assumptions in respectful ways through questions and dialogue;
- d. responding with relevant remarks when you feel comfortable doing so; and
- e. contributing meaningfully to small group activities when asked.

Participation is 10% of your grade. This includes contribution to all-group discussions (assessed by your professor and TA), to small-group exercises (assessed by your peers at the end of each class), and to your project group (assessed through a self- and peer-evaluation at the end of the semester).

Not the gabbiest student in the class? That's okay. I want quality, not just quantity. One insightful comment or thought-provoking question each week is a great start. Does this provoke some serious anxiety? If so, watch this 20 minute TED Talk and give it a try. Really. And come see me if after a few weeks of giving this a go the idea of raising your hand still gives you sweaty palms. Remember: participation IS part of your grade and WILL affect your final letter grade. Students who show up to every class and listen attentively will earn partial credit only.

Absences

I expect you to attend and participate in all classes. I also understand that circumstances occasionally arise beyond your control. For any absences that do not fall under University policy, you may miss one lecture and one discussion without explanation and without harm to your grade. Each additional unexcused absence will result in a reduction of your participation grade. Excessive unexcused absences will result in failure of the course.

Excused absences will be determined in accordance with University policy (http://faculty.umd.edu/teach/attend_student.html). Please let me know right away if you know you will need to miss a class for any reason such as religious observances or participation in University activities at the request of University authorities. In the event that you must miss a class due to an illness, my policy is as follows:

- 1. For every medically necessary absence from class (plenary, discussion, or site visit), a reasonable effort should be made to notify me in advance of the class. When returning to class, you must bring a self-signed note identifying the date of and reason for the absence, and acknowledging that the information in the note is accurate.
- 2. If you must miss more than 1 class for the same illness, I require documentation signed by a health care professional.
- 3. If you are absent on days when tests or presentations are scheduled or assignments are due, you are required to notify me in advance, and upon returning to class, bring documentation of the illness, signed by a health care professional. If your assignments are complete but you miss class on the day they are due, please hand them in via ELMS.

Laptops, Tablets, and Phones

Laptops and other smart devices are prohibited in class except for group work and when explicitly encouraged. It goes without saying that cell phone use is prohibited at all times unless used as a smart device during specific activities, or in the case of urgent need. Dr. Alan Peel, Geology, summarizes the policy and its justification nicely:

Many of you will want to bring your laptops to class to take notes. Alas, studies have now shown (real data!) that taking notes this way is actually not as good as by hand. You could swear on a stack of your favorite religious texts that you won't multitask (email, Netflix, etc.). Fine. Thanks for that reassurance, but that's actually only one of the issues.

You could then claim that you can take more thorough notes typing than using longhand because you type faster. That's entirely possible, yet it turns out that when you do that you use a different part of your brain which doesn't process what's going on in class as well as it could. You could then say, well, sure, but later when I'm looking at my notes it'll be more helpful if they're more "complete". Here's the surprising thing: wrong again. Here is an easy to read article outlining real research on this issue and here is the link to the actual paper published.* (Click on the photo up right to link to a similar public media article in French.)

To put a final, amusing twist to this, you can't doodle if you use a laptop. Why would that matter? Well, <u>it's now been shown that doodling</u> (within reason) helps your memory and focus. And frankly, since most of my classes are physics and astronomy classes, sketching pictures is MUCH easier on paper and often worth the proverbial thousand words (or numbers, equations, etc.).

I won't ban you from bringing your phone to class, but if it rings out loud, or you're on it constantly, I do reserve the right to tease you in front of everyone.

*Before you accuse me of being unscientific by only citing one paper, the only papers I could find supporting laptop use seemed to conclude that the main benefit was "more thorough" notes...which, as the above more recent study shows, is not the useful measure for retention, test outcomes, etc. For example, this paper.

Staying Awake and Staying Comfortable

We expect you to be the best judge of the limits of your seated attention span. If standing to the side or back of the room, or sitting or even lying on the floor, will make you more comfortable and thus better able to focus, please feel free to move about the room. You are also welcome to step out for a breather if it will wake you up. Use these privileges responsibly, and in a way that does not interfere with the learning of others. This policy is suspended for guest speakers: please give them your full attention always.

This Class is a Safe Zone

We welcome and respect the viewpoints of students of all sexual orientations, genders, races, ethnicities, religions, social statuses, and abilities. "Good" leaders, inside this classroom or out, must be sensitive to and able to think critically about individual differences. With that in mind, I ask that you treat each other with respect and dignity, and listen especially carefully to the voices of cultural and social minorities in this classroom. I will do the same and expect you to hold me to this standard as well.

Students with Disabilities

The University is legally obligated to provide appropriate accommodations for students with documented disabilities. In order to ascertain what accommodations may need to be provided, please inform the professor of any needs at the beginning of the semester.

Religious Observances

The University System of Maryland policy "Assignments and Attendance on Dates of Religious Observance" states that students should not be penalized in any way for participation in religious observances and that, whenever feasible, they be allowed to make up academic assignments that are missed due to such absences. Please provide a written notification of the projected absence within two weeks of the start of the semester.

Academic Integrity

All work you do for this course must be done in a manner consistent with the university's Code of Academic Integrity, administered by the Student Honor Council. This Code sets standards for academic integrity at Maryland for all undergraduate and graduate students. Students are expected to maintain the highest standards of personal integrity in all academic work and classroom conduct. As a student, it is your responsibility to uphold these standards. For more information, please visit http://www.shc.umd.edu.

If you are experiencing difficulties in keeping up with the academic demands of this course, contact the Learning Assistance Service, 2202 Shoemaker Building, 301-314-7693. Their educational counselors can help with time management, reading, math learning skills, note-taking and exam preparation skills. All their services are free to UMD students. I expect that they are also confidential.

Grading Policies

Participation: Full credit for class participation means meeting all of the "class participation" requirements listed at the beginning of the syllabus. Please see the participation grading rubric on Canvas for grading details. Not every student is a "talker" and not everyone has something to say every single day. Some participation in class discussions is expected, however. I am looking for quality, not mere quantity. I will deduct points for being disruptive, sleeping, improper use of electronics (laptop, phone, ipod), regular tardiness, etc.

GROUP WORK: All members of a project group share the final project grade. Anonymous self- and peer-evaluations will also be completed by each group member, for each group member. These will be used to adjust the shared grade if needed to take into account contribution above the call of duty or "free-riding." Students may appeal a decision they feel is unfair. Appeals will include a one-on-one meeting with me *and* a full group meeting.

SCALING/CURVING: I do not use curves unless the class average for an assignment is unexpectedly very low, in which case I will consider curving up. I never "scale down."

LETTER GRADES: Letter grades correspond to specific numbers (A+ = 97-100; A = 93-96; A- = 90-92; B+ = 87-89; B = 83-86... and so on down to D- = 60-62 and below that is a fail). If I give you just a letter on an assignment, I will calculate your grade using the highest point in that letter range.

ACADEMIC INTEGRITY: You know the drill. Cheating, plagiarizing, etc. will result in an F for the assignment and I will consider an XF for the course. See above.

Recommended Books, for further reading:

- (1) The Bottom Billion: Why the Poorest Countries are Failing and What Can Be Done About It, by Paul Collier (2007)
- (2) The End of Poverty: Economic Possibilities for Our Time, by Jeffrey Sachs (2006)
- (3) Development as Freedom, by Amartya Sen (1999)
- (4) Women and Human Development, by Martha Nussbaum (2001)
- (5) Ethics of Global Development, by David Crocker (2008)
- (6) The Ethics of Development, by Des Gasper (2004)
- (7) The White Man's Burden, by William Easterly (2006)
- (8) Does Foreign Aid Really Work?, by Roger Riddell (2007)
- (9) Making Sense of Human Rights, by James W. Nickel (2007)
- (10) Displacement by Development: Ethics, Rights and Responsibilities, by Peter Penz, Jay Drydyk, and Pablo S. Bose (2011)
- (11)*Half the Sky: Turning Oppression into Opportunity for Women Worldwide,* by Nicholas D. Kristof and Sheryl WuDunn (2009)

Expectations

This is an advanced-level course and, consequently, the expectations are set high. You are expected to be on time and prepared for every class, and to conduct yourself with respect for your classmates at all times.