Population and Development
Econ 448
Winter 2014
TR 10:30-12:20

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Course Description:
This course is designed to introduce students to the subject of international economic development, with a focus on population issues. Since I am an economist, we will be focusing on the topics and tools of economics, and the body of knowledge so far, as created by economists. The goals of the course are as follows: 1) Students should be able to identify and discuss salient issues in population and international economic development; 2) Students should be able to analyze economic models relevant to these issues; and 3) Students should be able to comment on magazine articles and review articles in economic journals dealing with population and development, explaining and expanding upon the economic analysis they contain.

Course Organization:
This course will combine lecturing on traditional microeconomic theory with discussion of real-world issues. Occasionally, we will break into groups to examine, and form a deeper understanding of, the material. Students are expected to be familiar with the course readings at every meeting and to provide comments and questions relevant to the topic. This is not an easy course in terms of the reading and writing required. Please be prepared to spend a lot of time reading, and writing about, difficult material.

Text:
There is no text for this topic. Lectures will be based on textbook excerpts, journal and magazine articles, and my own knowledge of the subject. All readings will be available either in e-Reserves or through direct links posted on the class website.
Prerequisites:
The explicit prerequisite for this course is a grade of 2.0 or higher in Econ 300. However, we will be reading papers from economic journals, and while we will be reviewing the concepts of regression analysis and interpretation, some familiarity with data analysis is strongly recommended. Please discuss your background with me if you are not sure about your preparation.

Evaluation:
You will be graded on class participation, one 10 page writing assignment, and two non-cumulative in-class exams. There is no final exam. Class grades will be calculated as follows:

- Class Participation – 10%
- Writing Assignment – 30%
- Exams – 60%

Exam, paper, and participation grades will be curved individually, but your final grade will not be curved. I expect the class median to be in the B+ range.

Class Participation Grades:
Class participation will be graded on your ability to contribute to class discussion through online discussion questions and speaking up in class, and your participation in group problem solving exercises and paper brainstorming sessions scattered through the quarter. Each opportunity for class participation is worth one point, with a dozen points constituting a perfect score. You can get a maximum of three points for online discussion questions (points given at my discretion) and a maximum of eight points for speaking in class. Roughly eight points will be offered for other in-class activities. Since so many opportunities for points are given, there is no make up for any participation points.

Writing Assignment:
I’m doing something new this quarter and assigning a term paper. The paper should be ten pages double spaced and will take the form of an economic analysis of a real world issue. You will be expected to use both class readings and three or more outside sources for this paper. It will be due the Monday of exam week. You may work on this paper with one other student, but twice during the quarter, you will be divided into larger groups in order to work on and improve your papers during class. If you want a W credit, you must turn in a rough draft of the paper two weeks before its due date. We will discuss paper details in week two of the quarter.
Problem Sets:
It’s nearly impossible to learn the tools of economics without working problems. So, from time to time, I will assign problem sets. These assignments will not be collected, and solutions will be posted one week later. They are optional, but highly recommended, and the best way to prepare for the exams.

Late/Absence Policy:
There will be no make-up exams given, except in the case of extreme emergency or illness. Extreme emergencies and illnesses will need to be documented, preferably with a doctor’s note or police report. Please look at the exam dates below and plan your schedules accordingly. There is no make-up for class participation points, but written assignments can be submitted late with a 5% grade penalty for every day late after the original due date.

Advice:
I would like to get to know you and to help you do well in this class. The absolute best way for me to do this is to see you in office hours. Please try to come by and talk to me, even if you don’t have any pressing questions about the class. If you see other students in my office during office hours, please join us! We are usually discussing something you will find of interest.
**Course Outline:**
We will follow the general outline below. Time frames are flexible and will change as needed, but exam dates are set in stone. Please consult the class website before every class to obtain reading assignments and check for any class announcements.

1. Introduction & Methodology (Week 1-2)
   a. What is economic development?
   b. Introduction to population
   c. Population growth and development
   d. Empirical tools
2. Fertility (Week 3)
   a. Development and fertility
   b. Contraception & sex selection
3. Family Formation (Weeks 4-5)
   a. The economics of marriage
   b. Intra-household decision-making

**First Exam** (Tuesday, February 11 – in class)
4. Mortality and Health (Week 6)
   a. The decline of mortality
   b. Hunger, health and productivity
5. Investing in Children (Week 6-8)
   a. Parents and child health
   b. Child health, schooling, and future outcomes
   c. Child labor
6. Migration & Urbanization (Week 9)
   a. Agricultural surplus and urban migration
   b. International migration

**Second Exam** (Thursday, March 13 – in class)
University of Washington
Department of Economics

Examination rules

1. Material allowed during a closed book exam:
   i. All books, papers, notebooks etc. must be placed inside your bag (backpack etc.) and the bag must be securely and fully closed. If you do not have a bag, you must place all your material out of your reach (classroom window sill etc.)
   ii. Only keep writing tools and basic calculators (i.e. simple 4-functions calculators). Graphing calculators or calculators with memories will not be allowed. Sharing of calculators is not permitted.
   iii. Cellular phones must be turned off before entering the class and placed in your closed bag (not in your pocket). You are not allowed to use a cellular phone during an exam. Doing so will result in the termination of your exam time (your exam being taken from you at this point). Likewise i-pads or i-pods (or similar devices) are not allowed. The use of personal computers is not allowed during an exam.
   iv. Baseball caps with visors and any kinds of headgear hiding your eyes are not permitted.

2. Attendance and special accommodation:
   i. You are expected not to leave the room during the exam except in case of emergency. This includes restroom use; be sure to use the restroom before the beginning of the exam. If you must leave the room, you will be asked to leave your phone with the instructor while you are gone.
   ii. If you arrive late to an exam, you cannot expect to get extra time after the official end of the exam to make up for the missing time at the beginning.
   iii. If you have a documented disability, please show your instructor your documentation from the Office of Disability Resources for Students on the first day of class, so that your instructor can make all the necessary arrangements if you wish to take your exam in a separate place.

3. Academic honesty: Academic integrity is the cornerstone of the Department’s rules for student conduct and evaluation of student learning. Students accused of academic misconduct will be referred directly to the Office of Community Standards and Student Conduct for disciplinary action pursuant to the Student Conduct Code and, if found guilty, will be subject to sanctions. Sanctions range from a disciplinary warning, to academic probation, to immediate dismissal for the Department and the University, depending on the seriousness of the misconduct. Dismissal can be, and has been, applied even for first offenses. Moreover, a grade of zero can be assigned by the instructor for the course.
   i. Exams are individual work and cheating will not be tolerated. Cheating includes, but is not limited to, bringing notes to a closed-note exam, consulting a classmate or any other source of information during an exam, or looking at a neighbor's paper. See here for a more exhaustive list: http://www.washington.edu/uac/advising/help/academicintegrity.php
   ii. My policy is to give a zero for an exam that I believe you have cheated on. This usually results in a failing grade for the course.

01/02/14