

SOC 301-04: Population Problems Spring 2018

Instructor: Dr. Maggie Bohm-Jordan
Lecture: Wednesday: 4:00PM – 6:30PM, Collins Classroom Center (CCC) 320
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COURSE DESCRIPTION AND OBJECTIVES

This course provides a comprehensive overview of the field of population studies. Topics to be covered include world population, demographic data, population theories, population processes (i.e., fertility, mortality, and migration), population structure and characteristics (e.g., age and sex structure, household structure, socioeconomic characteristics, race/ethnicity, urban or rural residence), population and development, population policy, and applied demography.

Course Learning Outcomes

Upon successful completion of this course, students will be able to:

1. Develop critical thinking skills to explain and predict various aspects of population problems.
2. Demonstrate an understanding of the basic concepts and theories of demography, the dynamics of population processes, population compositions, and the interaction between population and the environment.
3. Apply discipline-specific standards of oral and written communication to compose an articulate, grammatically correct and organized presentation/piece of writing with properly documented and supported ideas, evidence and information suitable to the topic, purpose and audience.
4. Critique their own and others' writing/oral presentations to provide effective and useful feedback to improve their communication.

Textbook (Required)

Weeks, John. 2016. *Population: An Introduction to Concepts and Issues*. 12th ed. Cengage.
ISBN-13: 9781305094505

Optional

Strunk, William and E.B. White. 2000. *The Elements of Style*. 4thed. Longman Publishers.

Additional Course Materials

Certain course materials are available for download from the Desire2Learn system (D2L) → “Content” section. Announcements will be made in class and through email. (D2L)

Grading

Population Response (PR)	60% (4 @15% each)
Country Project (CP)	30%
CP Presentation (CPP)	10%
Total	100

A: 93-100, A- :90-92.99
B+: 87-89.99, B: 83-86.99, B- : 80-82.99
C+: 77-79.99, C: 73-76.99, C- : 70-72.99
D+: 67-69.99, D: 63-66.99, D- : 60-62.99
F: 0.00 – 59.99

Grade Posting

Students' grade are posted in D2L as soon as they become available.

Assignments/Presentation

Population Response (60%, 15% each)

Throughout the semester, students will participate in 4 United Nation (UN) debates and discussion on several topics in class. Each population response is worth up to 15%. Each student will turn in (hard copy) their responses on their country selection in class. Emailed or late response is marked down 50% (starts at 7.5%). These responses is to help student prepare for their country projects. Topics are but not limited to the several components required in the country project. Papers will be typed (double-spaced, Times New Roman, 12font, 1-inch margin). More information and guideline will be provided in class.

1. February 21st: Health & Mortality
2. March 7th: Fertility
3. March 21st: Migration
4. April 25th: Other topics

Country Project (30%)

Please see detailed instruction/guideline at the end of the syllabus (after course outline). Each student will select a country on the first day of class. There will be no duplicated country.

Presentation on Country Project (10%)

Students will present their selected topic on May 2nd and May 9th 2018.

Late and Make-up Policy

Only proper documentation can be accepted as justification for make-up assignments (without late penalty), such as a doctor/coach/supervisor's note, a subpoena, etc. A simple self-narration of an emergency or a special occasion (e.g., sickness, car failure, misfortune, family/work emergency, celebration/festivity, vacation, etc.), whether in oral or written forms, cannot be accepted as proper documentation and thus will not justify a make-up assignment. Late work will start from 50% of the grade.

Class Participation

Students are encouraged to participate in class. In addition to the in-class assignments, very often students are presented with discussion topics or other opportunities to contribute to the class, which is designed to help students connect what they have learned in the classroom and their lives as members of various communities. I value class discussion and interactive learning, and expect students to be actively involved in the learning process.

Use of Technology

Any form of audio or video recording in the classroom is strictly prohibited. If a student has a legitimate need to record the instructor's lecture in audio or video format, then the student shall obtain the pertinent accommodation authorization AND the instructor's permission beforehand.

Classroom Etiquette

The classroom is a learning environment and community, and as such, it is expected that students do their best to minimize disruptions that can distract from their learning and that of their peers. Students are expected to come to class on time and not to leave except in the case of emergency situations. The instructor reserves the right to request a student to leave the classroom or have the security personnel remove the student from the classroom if the student behaves in a way that interferes with the academic or administrative functions of the class.

Academic Integrity

Academic integrity is central to the mission of this institution. Academic dishonesty in any form will not be tolerated and will receive disciplinary sanctions per the UWSP policies. The UWSP policies regarding student academic standards and disciplinary procedures can be found here: <http://www.uwsp.edu/stuaffairs/Documents/RightsRespons/SRR-2010/rightsChap14.pdf>. If I observe academic misconduct, or if suspicions of academic dishonesty are reported to me, I will request that the identified parties come to my office to discuss the situation, and then the procedures set out in UWS/UWSP Chapter 14 will be followed. Students can visit the UWSP Tutoring-Learning Center <http://www.uwsp.edu/tlc/Pages/writingReadingTutorials.aspx> and the Purdue Online Writing Lab for further resources: <https://owl.english.purdue.edu/owl/resource/589/01/>

Diversity and Inclusion

UWSP supports an inclusive learning environment where diversity and individual differences are understood, respected, and appreciated. These differences include race/ethnicity, gender, class, political view, religion, color, national origin, sexual orientation, disability, age, marital or family status, as well as personality, learning styles, and life experiences. We expect that students, faculty, administrators, and staff will respect differences and demonstrate diligence in understanding how other peoples' perspectives, behaviors, experiences, and worldviews may be different from their own.

Disability Support Services

The Americans with Disabilities Act (ADA) requires educational institutions to provide reasonable accommodations for students with disabilities. For more information about UWSP policies, go <http://www.uwsp.edu/stuaffairs/Documents/RightsRespons/ADA/rightsADAPolicyinfo.pdf>. If you have a disability and require classroom and/or exam accommodations, please register with the Disability and Assistive Technology Center and then contact me at the beginning of the course. For more information, please visit the Disability and Assistive Technology Center, located on the 6th floor of the Learning Resource Center (the Library). You can also find more information here: <http://www4.uwsp.edu/special/disability>

COURSE OUTLINE

DATES	Topic/readings/video	Due Dates
Week 1 Jan 24	Introduction and Country selection Chapter 1 – Introduction to Demography	Post your country on D2L
Week 2 Jan 31	Chapter 2 – Global Population Trends e-reading – McFalls (2007) Video: The population bomb	
Week 3 Feb 7	Chapter 3 – Demographic Perspectives Chapter 4 – Demographic Data e-reading: Kirk (1996)	
Week 4 Feb 14	Chapter 5 – Health and Mortality Transition e-reading: Atella and Kopinska (2014)	
Week 5 Feb 21	United Nations debate/discussion 1: Health & Mortality Issues	PR1 response due in class
Week 6 Feb 28	Chapter 6 – The Fertility Transition e-readings: Yount, et al., (2014)	
Week 7 Mar 7	UN debate/discussion 2: Fertility Issues	PR 2 response due in class
Week 8 Mar 14	Chapter 7 – The Migration Transition e-readings: Lee (1966); McCabe & Merissner (2010); Pierce & Selee (2017) Video: Crossing Arizona	
Week 9 Mar 21	UN debate/discussion 3: Migration issues	PR 3 response due in class
Spring Break		
Week 10 Apr 4	Chapter 8 – The Age Transition Video: World in the Balance: The People Paradox	
Week 11 Apr 11	Chapter 10 – The Family and Household Transition Video: Demographic Winter: The Decline of the Human Family e-reading: Thornton & Young-DeMarco (2001)	
Week 12 Apr 18	Chapter 11 – Population and the Environment	
Week 13 Apr 25	UN debate/discussion 4: Other topics (Aging, Family, Food, Water, Human rights, Law & Justice, War.....)	PR 4 response due in class
Week 14 May 2	Country Project Presentation	
Week 15 May 9	Country Project Presentation	Final CP due May 13

*Unforeseen circumstances may necessitate changes in the course requirements and/or schedules. Any changes will be announced in advance. *Additional reading are posted on D2L*

Instructions for Country Project

Choose a country as soon as possible so that you can begin searching for data sources. Your project should describe the basic demographic status of the country you have chosen. Don't think of this as a paper you write for my eyes only, but as a report that can be filed in a library.

These data are most accessible in the United Nations Yearbooks online at

<http://unstats.un.org/unsd/demographic/products/dyb/dyb2.htm>

Other information, such as historical information about your country can be found at various sources across the Internet and libraries. Make sure all information utilized are from accredited websites (Wikipedia is not an accredited website).

Country project will have at least 10-pages (typed, double spaced, 12 font, Times New Roman) paper using the questions below as *guidelines*. You also need to include a reference page (does not count towards the 10 pages). There are eight main components (#2 through #9) to your country project, but some might be irrelevant (missing data) to a country. In such case, student will decide on other topics to substitute the missing content/component in their country. In deciding which issues to focus upon, use your own judgment or consult with me. The guidelines for organizing your demographic country project in conjunction with the reading in John Weeks' *Population: An Introduction to Concepts and Issues* & e-readings are as follows:

1. Introduction

Tell readers what the report is about and what the purposes of the report are. Explain why you choose the country for your analysis (i.e., why is it important or interesting to study the demographic status of the country academically and practically, and/or what personal reasons motivate you to select the country). Outline what you plan to discuss in your report.

2. History and Geography

Briefly describe the physical setting (note: you may want to attach a map) and history of the country under study.

Chapter 1: Describe the history of population growth over time, leading to the current demographic situation. What is the current population and how has the population grown over time? What is the current rate of growth? What is the implied doubling time? What are the crude birth and death rates, the natural rate of increase, incidence of internal migration, and the rate of international in- or out-migration? The following link from the OECD may be helpful to you here. <http://stats.oecd.org/Index.aspx?DataSetCode=MIG>

3. Data

Discuss what data are available for your country (e.g., census data, vital statistics, and survey data). Also discuss the sources and quality of data used for your report. You should use the latest data possible and for certain sections (e.g., population changes) longitudinal data as well.

Chapter 4: Discuss the sources of data available for your country, including vital census data, vital registration data, and survey data (if it's a developing country, see if any data are available from the Demographic Health Surveys: <http://www.measuredhs.com/Where-We-Work/Country-List.cfm>

Also, look for data in the UN Demographic Yearbooks. Search the Internet for country-specific sites that link to the census/statistical agencies for that country.

4. Population Changes

Show changes in population size and growth rate with tables and/or graphs and discuss the reasons for the changes. How much of the demographic transition has this nation experienced? Is the experience of its demographic transition consistent with demographic transition theory?

Chapter 3: Do some research on the prevailing political philosophy of your chosen country. Would this philosophy come closest to Malthus, Marx, or someone (or thing) else? Where is this nation in terms of the several parts of the demographic transition? Has the timing of demographic events been consistent with the transition perspective? Are rates of natural increase high in rural areas? Is there evidence of rapid rural-urban migration that might be consistent with the perspective of demographic change and response?

5. Mortality Rates

Discuss crude death rate, cause-specific mortality rates, infant mortality rate, and life expectancy for men and women, respectively.

Chapter 5: Find as much information as possible about mortality – age/sex specific mortality rates, life expectancy, and deaths by cause – for at least two different dates separated by 10 years minimum. Compare the data. What are the mortality trends? Two sources you may wish to consult, if you cannot find official government publications are:

<http://www.census.gov/population/international/data/idb/informationGateway.php>

(be sure to set parameters for your individual country) AND/OR

<http://www.who.int/gho/countries/en/#C>

6. Fertility Rates

Discuss crude birth rate, general fertility rate, total fertility rate, and, if possible, gross reproduction rate and net reproduction rate. Analyze the causes of low/high fertility.

Chapter 6: Find as many different measures of fertility as possible for at least two different dates separated by 10 years

(<http://www.census.gov/population/international/data/idb/informationGateway.php>

may be of some use here). What changes have been occurring over time? Discuss how some of the key proximate determinants of fertility may be operating to influence fertility rates. Which theories of the fertility transition seem to best explain the data that you have acquired for this country? Do your best to apply them, if they fit.

7. Migration Rates

Discuss gross rate of immigration, gross rate of emigration, and crude net migration rate. Examine why migration rates are low or high.

Chapter 7: What are the patterns of internal migration, especially rural-to-urban? What are the patterns of migration from or to other countries? Are there any studies available relating migration to other demographic (such as fertility) or socioeconomic (such as labor force participation) variables? Are the data available to calculate migration rates by age and/or to calculate the migration ratio? Which of the various theories of migration seem best able to explain patterns of migration within, to, and/or from this country? A good resource for information is *Migration News* at <http://migration.ucdavis.edu/mn/>

8. Age and Sex Structure

Show and discuss the sex ratio. Provide a population pyramid, analyze the age and sex structure, and discuss the implications for employment, school, and social services.

Chapter 8: Locate age/sex pyramids for the most current dates available. “Read” the age structure discussing the implied history of population growth, and the implications for the future of the current cohort structure. What is the number and proportion of older people in the population, and how have those figures been changing over time? How are older people treated? Are there differences in sociodemographic characteristics between the young and old in society that would suggest a source of future social change as new cohorts flow into the older ages? What is the sex ratio at the older ages, and how do you account for it?

9. Population Policy

What are the current mortality, fertility, and migration policies of the country? What population policy should be pursued in the near future to achieve the desired social and economic goals?

Chapter 10: Describe the trends over time in family and household structure. Are they related to changes in age at marriage and/or to changes in gender roles? How do the population characteristics of women compare with those of men? Have there been recent changes in education and labor force participation, for example, what might suggest a rise in the status of women?

10. Conclusion and Future implications

Summarize your findings and discuss their potential future implications for social, economic, and political developments of the country. In other words, what can/should/should not be examined in the future of your selected country.

11. References

Include references for all data sources and citations in your report. Evidence of deliberate or major plagiarism will result in failing the project. Please use APA or ASA reference/citation style and both can be found in D2L.

12. Appendix (use this section for figures and tables)

Figures and tables must be numbered consecutively (e.g., Figure 1, Figure 2, Table 1, Table 2). Each should include a title, source(s), and notes (if applicable).

All figures and tables should be placed at the end of the report (first all figures, and then all tables). In the text, guide the reader to the table or graph through such statement as: Table 1 shows the population growth rates of the country from 1950 to 2015...(see Appendix, Figure 1).

Only when appropriate, you can compare your country with another country or other countries in population changes, mortality, fertility, migration, and/or age and sex structure. Doing so will make your paper stronger. Note: you are not writing a comparative project.

Grading Criteria

Criteria used to grade the country project but not limited to the following:

1. **The completeness and organization of the report**
The report must include the minimum components set out above and reflect the foregoing structure.
2. **The accuracy of data and interpretation**
The data must be recorded and interpreted accurately.
3. **Thoughtful analysis and conclusion**
Try to provide insights into the social reality of the chosen country and demography in general.
4. **Integration of materials**
Relate information from one table or graph to the others. Do not describe each table separately and go on to the next, and try to create an overall picture of what is going on demographically and socially in the country of your analysis.
5. **Linkage to class materials**
When appropriate, link your findings to text materials (textbook, e-readings, videos, etc) and class discussions. Talk about how your findings parallel, or differ from, the theories, patterns, and trends discussed in readings and lectures. Of course, you may include materials from other classes or sources as well.
6. **Quality of writing**
Writing should be clear, concise, and to the point. Everything including grammar, spelling, and punctuation counts. Have a friend or someone from Tutoring-Learning Center (018 Albertson Hall. 715-346-3568) read your report before submission.
7. **Length**
The report should be at least 10 pages typed, double-spaced pages of text. Map, figures, tables, and references are to be after the text (see #11 & #12 above). 10 points will be deducted for each missing page.
8. **References**
APA or ASA in-text citation and references format.

Due Date

The report is due on May 13th 2018 by 11:59pm in D2L. See “Late and Make-up Policy” for late work.