Teaching Portfolio

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STATEMENT OF TEACHING PHILOSOPHY AND INTERESTS

Teaching Philosophy

I believe that the best way for students to learn a concept—whether it be something about the basic principles of American government or an advanced statistical model—is by application.

What do I mean by application? Application implies linking the concepts learned in the classroom to real world experiences. Knowing facts is not enough; instead, I expect students to use the facts as a basis to question and challenge the world around them. For example, knowing that states have different disenfranchisement laws is beneficial only if students question how these laws influence turnout among minorities and impact the functioning of our democratic society. Furthermore, if disenfranchisement rules are exacerbating political inequalities, I discuss whether this is "right" after students perform careful readings of political science research. If students leave my classroom making links between the political "facts" they hear on TV and how the facts influence their lives then I have done my job.

Of course, the type of application depends in part with the class context. For example, for students in an upper level course in Public Opinion, application occurs through their involvement in the University of Iowa's Hawkeye Poll. Students performed group work in developing their own questions that were included on the Poll and gained experience at the Survey Research Center in fielding the poll (after extensive training). The students were then required to analyze the responses to the survey questions and present their results to the class. Thus, the course is designed to give students the theoretical knowledge about the origins and consequences of public opinion and practical experience working with surveys, questionnaires, and data analysis, which may be used in the future.

For first year graduate students in an introductory methods course, application means using probability theory or ordinary least squares to answer pertinent research questions that are being debated in current political science journals as opposed to examples provided by an econometrics text. In both of these instances, however, students apply concepts, facts, and theories to the real world of politics. By doing so, students learn the critical skills needed to assess the world around them. In this way, application is a teaching tool that is useable in every classroom, regardless of the curriculum or course level.

This basic tenet—that doing is learning—comes primarily from my own encounters as a student as well as my experiences at the University of Iowa. As both a student and a professor, I find that I am most engaged, thoughtful, and critical when involved in the classroom. Of course, I realize that learning is not "one size fits all"; some students benefit more from listening than doing. As a result, I employ various techniques (such as lectures, Power Point slides, handouts, video clips, discussion circles, etc.) when teaching. The point is to mix lectures with exercises to keep students engaged.

A necessary component to having a classroom conducive to application is to ensure that every student feels comfortable to ask questions and to voice their opinions openly as it pertains to the day's topic. In a small classroom, I find that taking attendance via a "question of the day" (e.g., what is your favorite sport?) helps to make students comfortable talking in class and with each other. I instruct my TA in the Introduction to Political Behavior course to do the same. To this end, I try to exude a

positive and constructive attitude and make a connection with each student. I also have high expectations. I require students to be responsible for their learning and expect students to participate by means of questions and discussion during every class session. Learning occurs best when respect is exhibited by both the students and the teacher and this is especially true at the graduate level.

Teaching Interests

Based on my background and experience, I am well-suited to teach a range of courses in American politics and political methodology. First, my dual training in institutions and political behavior enable me to teach a variety of courses in **American Politics**. I would welcome the opportunity to teach undergraduate or graduate courses on political behavior, public opinion, agenda-setting, state politics, public policy (and even health policy), and an introductory course in American politics.

Second, I am qualified and excited to teach courses in **Quantitative Political Methodology** and **Research Methods.** I can teach introductory and advanced quantitative methods at both the undergraduate and graduate levels including applied regression, probability theory, hierarchical linear models, and pooled time series cross sectional models. Within research methods, I can teach survey design, including such topics as sampling techniques, questionnaire design, validity and reliability tests, and post-stratification methods. I can also teach a course about scientific inquiry, which includes topics such as hypothesis testing, scientific procedures, and research design.

Finally, my own experiences as a student have provided me with a unique perspective with which to work with undergraduate and graduate students on independent research. As a Schreyer's Honors student, I completed an undergraduate thesis and worked as an undergraduate research assistant; thus, I understand the value of introducing undergraduate students to the scientific study of politics in preparation for graduate work. Over the past four years (at the University of Michigan and the University of Iowa), I have overseen a total of 9 undergraduate students for various projects.

I also value working with graduate students. I have served as a supervisor for four graduate students as research assistants and two students as TAs. I currently have a paper under review that is co-authored with a graduate student (Rebecca Kreitzer) and also serve on a dissertation committee. Finally, I work hard to provide students with professionalization advising on an individual basis and through my graduate courses.

How to Interpret the Enclosed Student Evaluations

Following are two kinds of student evaluations from my Introduction to Political Behavior course in SP14 and the Public Opinion course in FA13 and the respective syllabi. Also included is my syllabus for the graduate course on State Politics and Policy, which is ongoing. The Assessing the Classroom Environment (ACE) presents a summary of student ratings in response to 18 questions about the course and my instruction. For each question, students selected a number between 1 and 6, with 1 representing strongly disagree and 6 representing strongly agree.

SYLLABUS FOR INTRODUCTION TO POLITICAL BEHAVIOR POLS 030:050:AAA (POLI:1200:0AAA) Fall 2014 MW 1:30-2:20 1505 SC

Professor Julianna Pacheco Office: 326 Schaeffer Hall Office Phone: 319-335-2341 Email: julianna-pacheco@uiowa.edu Office Hours: M 9:30-12:30 and by appointment

Department Chair: Professor Sara Mitchell Office: 343 Schaeffer Hall Office Phone: 319-335-2358

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Course Description

This course is an introduction to the political behavior of the American electorate. The basic goals are to explain political behavior and investigate the consequences of it. We will discuss voter turnout, other forms of political participation (e.g., campaign contributions, volunteering), vote choice, partisanship, ideology, and public opinion. We will also spend the last part of the course talking about income inequality and what the public thinks about income inequality. We will address the following questions: Who votes? How has voting rates changed over time? What institutional factors impact turnout? Who votes for whom? How does the public think about certain policies? In order to address these questions, we will explore literatures, controversies, and theories of political behavior.

Course Objectives

By the end of this course, students should (1) have a basic understanding of existing social science theories and debates regarding voting behavior, political participation, and public opinion; (2) be able to apply these theories to real world events in order to better understand political behavior in American politics; and (3) be a more informed reader of social science research.

Required Texts

Political Behavior of the American Electorate, 13th Ed., by William Flanigan, Nancy Zingale, Elizabeth A. Theiss-Morse, and Michael W. Wagner CQ press

<u>Class War? What Americans Really Think about Economic Inequality</u>, by Benjamin I. Page and Lawrence R. Jacobs. University of Chicago Press.

Additional material as stated on the syllabus and posted to ICON

Course Requirements and Expectations

<u>Midterm Exam</u>: There will be one in-class exam. The exam will cover approximately one-half of the course materials and consist of a combination of multiple choice, short answer/conceptual questions, and essay questions. The midterm exam is worth 30% of the final grade. The date for the Midterm exam is listed below in the Course Schedule.

Make-up exams will be given *only in extreme circumstances*. These include extreme illness (student must provide a note from a physician), mandatory religious obligations, University activities (student must provide a written statement from a coach), or other family emergencies (student must provide documentation e.g., a funeral program). If you need to reschedule an exam, you *must* contact me or the TA *within 48 hours* of the scheduled exam. No exceptions.

<u>Final Exam:</u> The final exam will be taken in-class, during the assigned final exam period. *I will not be giving this exam any other time, so if you know you will not be able to take the final exam, you should take this course another semester.* The final exam will cover the second half of the course materials and consists of multiple-choice, short-answer, and/or essay questions. The final exam counts towards 30% of the final grade.

<u>In-Class Quizzes:</u> Seven in-class quizzes will be given throughout the semester, unannounced. Quizzes may be administered in lecture or discussion section. Quizzes will be timed and students are allowed to use notes. The subject material for the quizzes may include anything covered before or on the date of the quiz. The quizzes serve as an incentive to attend lecture, but are also meant to provide students with an opportunity to practice short answer questions for the exams. Each quiz will be worth 5 points. We will drop the 2 lowest scores. The total score on the quizzes counts towards 15% of the final grade. There will be no make-up quizzes.

<u>Discussion Grade</u>: The discussion grades are based on attendance and participation in the following ways:

Attendance: Students are expected to attend each and every class meeting, especially discussion sections. Attendance will be taken in the discussion sections and excessive absences will result in an overall course grade penalty. Because unavoidable conflicts sometimes arise, students will be allowed 2 discussion section absences without penalty and without need to provide an excuse. After that, each absence will result in a penalty of one point deducted from the student's attendance grade. This penalty can be waived only under very limited circumstances, such as travel to represent the University, serious documented illness, or a real family emergency. Exceptions to the attendance policy *must* be cleared with the TA and in advance. Attendance counts towards 10% of the overall discussion grade.

If you must miss a day, it is your responsibility to find out what you missed. Talk to your classmates; borrow their notes. Be aware that important announcements regarding course materials, schedule, and assignments may be made solely in class.

Participation: Class participation is our way to gather information about how well you have read and understood the material presented in the readings and a chance for you to pull things together with the help of your peers and the TA. In-class discussion should be inclusive. Always feel comfortable asking questions. If you have a particular question, others will too. Occasionally, we will administer class polls/surveys through ICON or email. Participation in these will count towards your participation grade. Participation counts towards 10% of your overall discussion grade.

Grading

Quizzes: 20% Midterm: 30% Final: 30% Discussion Grade: 20% (10% attendance, 10% participation)

Course grades will be distributed as follows:

78-79: C+
74-77: C
70-73: C-
68-69: D+
64-67: D
60-63: D-
Below 60: F

Grade Appeals: We will not discuss changes in grades on exams for 24 hours after the exam has been handed back. If you feel that we missed an important point that you made or there is some other problem with your grade, after 24 hours, you may submit a grade appeal. Your appeal should be a typed argument for why your grade should be changed. It should be no longer than 1 page. You will need to hand the appeal and the original exam back to the TA for review. We will then ask you to schedule a time to meet or come in during office hours to discuss the appeal. Appealing the grade does not mean that we will automatically increase your grade. Grade appeals only apply to the short answer portion of the exams and not multiple choice questions.

Extra Credit

Students can earn up to 2% of extra credit by completing one *NYT* written assignment. For this assignment, students will be asked to find a newspaper article from the *NY Times* and write a short paper showing how the article relates to concepts used in class. More detailed instructions will be distributed in discussion section and posted to the class's ICON website. Students will submit their entries to the class's ICON website (in the "drop box") by **November 19th at the start of class**. Late entries will not be accepted. Students are required to use standard 12 pt font, 1 inch margins, and double spacing.

Other Considerations

If you have questions or concerns, please contact the TA first. If you would like to talk to me, please come to my office hours. I will not answer any questions immediately after class. The best way to get

a quick response is through email. I will do my best to promptly answer your emails; however, typically you should not expect a same-day response after 7:00 pm.

We will only respond to emails sent from your UI account.

Please turn off all cell-phones during class. We reserve the right to dismiss you from class if disruptions occur, resulting in an absence for the day.

All slides and class materials will be posted to the ICON website. Occasionally, polls or other online discussions may be administered through ICON. These will count towards your participation grade.

All assignments, in-class quizzes, and exams are to be completed individually. Collaboration of any kind will be considered academic misconduct and reported appropriately. It is the student's responsibility to understand The University of Iowa's policy on academic honesty.

This class is about political behavior, not politics. We will not engage in political discourse about which views are "right" or "wrong." Instead, we will focus on the scientific study of political behavior—backed by evidence and logic. Personal opinions about particular politicians, for example, should be checked at the door. Students are expected to have an open mind and be respectful of other students in class so as to create a comfortable and health classroom environment. However, I will try to incorporate "real-world" examples into the class materials as much as possible.

While my own political viewpoints are trivial for our purposes, this class is not value-free. A general premise is that democracy is good and that it is better to have a democratic government compared to other alternatives. You do not need to agree to this principle to do well in this class, yet there may be times where you are expected to assume this for the sake of argument.

COURSE SCHEDULE

I. Trends in Voter Turnout and Who Votes?

8/25-Organizational Session and Introduction

- 8/27-Democracy and Political Participation Flanigan et al. -Introduction & Chapter 1
- 9/1-No Class, Labor Day
- 9/3- Trends in Voter Turnout Flanigan et al.-Chapter 3
- 9/8- Who Votes

Census Report on Voter Turnout, 2012 on ICON Pew Center Report: Young Voters in the 2008 Election on ICON

II. Theories of Voter Turnout-Why do People Vote (or Not)?

- 9/10- Individual characteristics Rosenstone & Hansen, Chapter 5 on ICON
- 9/15- Mobilization-Targeted Mobilization Rosenstone & Hansen, Chapter 6 & pgs 211-219 on ICON Flanigan et al. pgs. 86-92
- 9/17- Mobilization- what messages work? De Rooij, Green, and Gerber. 2009. "Field Experiments on Political Behavior and Collective Action." Annual Review of Political Science, 12: 389-395. On ICON
- 9/22- Electoral Laws historically

Springer, Melanie. 2012. "State Electoral Institutions and Voter Turnout in Presidential Elections, 1920-2000." *State Politics and Policy Quarterly*, 12 (3): 252-283. On ICON

9/24- Electoral Laws, Continued

Gronke, Paul, Galanes-Rosenbaum, Miller, and Toffey. 2008. "Convenience Voting." *Annual Review of Political Science*, 11: 437-455. On ICON

- 9/29- Felon Disenfranchisement Laws Uggen, Christopher, Sarah Shannon, and Jeff Manza. 2012. "State-Level Estimates of Felon Disenfranchisement in the United States, 2010." The Sentencing Project. On ICON
- 10/1- Direct Democracy, Referendum, & Initiatives
 Lupia, Arthur and John G. Matsusaka. 2004. "Direct Democracy: New Approaches to Old Questions." *Annual Review of Political Science*, 7: 463-482. On ICON
 Ballot Watch 2012 on ICON

III. Partisanship, Vote Choice, and Ideology

- 10/6- What is partisanship? How has it changed over time? Flanigan et al., Chapter 3
- 10/8- Catch-up/Review for Exam

10/13- Midterm Exam

- 10/15- Individual Partisan Change Flanigan et al., Chapter 4
- 10/20- Vote Choice Flanigan et al., Chapter 8

10/22- Ideology Flanigan et al., pgs. 160-168 Ellis & Stimson, Chapter 4 on ICON

IV. Public Opinion

- 10/27- Measuring Public Opinion Erikson & Tedin, Chapter 2 on ICON
- 10/29-Political Socialization & Political Learning Erikson & Tedin, Chapter 5 on ICON
- 11/3- Public Opinion on Important Issues Flanigan et al., Chapter 6
- 11/5- Public Opinion on Important Issues, Continued Flanigan et al., Chapter 6

V. The Mass Media, Campaigns, and Polarization

11/10- Mass Media Flanigan et al., Chapter 7

11/12-Misinformation

Nyhan, Brendan. 2010. "Why the "Death Panel" Myth Wouldn't Die: Misinformation in the Health Care Reform Debate." *The Forum*. On ICON. Nyhan, Brendan and Jason Reifler. 2010. "When Corrections Fail: The Persistence of Political Misperceptions." *Political Behavior*. On ICON.

11/17-Campaigns

Sides et al., Chapter 8 on ICON

11/19-Mass Polarization

Fiorina, Morris P and Samuel J. Abrams. 2008. "Political Polarization in the American Public." *Annual Review of Political Science*, 11: 563-588. On ICON. *NY Times* Extra Credit Assignment Due

11/24-11/26-Thanksgiving Break

VI. Economic Inequality, and Public Policy

12/1- Class War? & Economic Inequality Page & Jacobs, Chapters 1 and 2

- 12/3-Looking to Government for Help/Paying the Bill Page & Jacobs, Chapters 3 and 4
- 12/8- Inequality and Public Opinion Bartels, Larry. 2005. "Homer Gets a Tax Cut: Inequality and Public Policy in the American Mind." *Perspectives on Politics*. On ICON.
- 12/10- Inequality and Democratic Responsiveness Gilens, Martin and Benjamin I. Page. 2014. "Testing Theories of American Politics: Elites, Interest Groups, and Average Citizens." *Perspectives on Politics*. On ICON.

Final Exam during Finals Week TBA

SYLLABUS FOR PUBLIC OPINION POLS 030:171 (POLI:3204) Fall 2013 MWF 9:30-10:20 15 Schaeffer Hall

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Department Chair: Professor Sara Mitchell Office: 343 Schaeffer Hall Office Phone: 319-335-2358

Course Description

In this course, we will examine the sources, the nature, and the consequences of mass political opinions, values, and interests in the United States. Specifically, the following questions will be addressed in this course: What is public opinion? How is public opinion measured? What is the role of public opinion in a democracy? What factors affect public opinion? How does public opinion change over time? Is the electorate polarized? Do elites respond to public opinion changes? Throughout the course we will be analyzing current and past opinion of issues important today.

A second component of the course will be designing, implementing, and evaluating the Iowa Hawkeye Poll. Students will perform group work in developing their own questions that will be included on the Poll and gain experience at the Survey Research Center in fielding the poll.

Course Objectives

By the end of the course, students should (1) have a basic understanding of existing social science theories and debates regarding the formation, measurement, and content of public opinion; (2) be able to apply these theories to real world events in order to better understand the role of public opinion in American politics; (3) be a more informed consumer of public opinion polls.

Required Texts

Erikson, Robert S., and Kent L. Tedin. 2010. <u>American Public Opinion: Its Origins, Content, and Impact,</u> 8th edition. New York: Pearson Longman.

Fowler, Floyd J. 2008. Survey Research Methods 4th Edition. USA: CQ Press.

Course Requirements and Expectations

<u>Exams:</u> There will be two in-class exams. The exams will most likely consist of a combination of multiple choice, short answer/conceptual questions, and essay questions. Each exam is worth 15% of the final grade. The dates for the exams are listed below in the Course Schedule.

Make-up exams will be given *only in extreme circumstances*. These include extreme illness (student must provide a note from a physician), mandatory religious obligations, University activities (student must provide a written statement from a coach), or other family emergencies (student must provide documentation e.g., a funeral program). If you need to reschedule an exam, you *must* contact me *within 48 hours* of the scheduled exam. No exceptions.

<u>Survey and Training Participation</u>: This involves completing IRB certification (5%) by the listed deadline, participating in our survey calling training session (5%), and completing the required hours of calling (10%). **The required number of hours is 8 hours during the calling week.** You must fully complete each of these to get credit—there is no partial credit for any of these categories. Please note that if you do not complete IRB certification you will not be eligible to call and will therefore receive a zero for that portion as well.

<u>Attendance:</u> Students are expected to attend each and every class meeting. I will be taking attendance and excessive absences will result in an overall course grade penalty. Because unavoidable conflicts sometimes arise, students will be allowed 2 absences without penalty, and without need to provide an excuse. After that, each absence will result in a penalty of one point deducted from the student's final numerical average for the course. This penalty can be waived only under very limited circumstances, such as travel to represent the University, serious documented illness, or a real family emergency. Exceptions to the attendance policy *must* be cleared with the instructor, in advance if possible. Attendance counts towards 10% of the final grade.

If you must miss a day, it is your responsibility to find out what you missed. Talk to your classmates; borrow their notes. Be aware that important announcements regarding course materials, schedule, and assignments may be made solely in class.

<u>Participation:</u> Class participation is my way to gather information about how well you have read and understood the material presented in the readings and a chance for you to pull things together with the help of your peers and me. Participation may extend outside the classroom and involve online polls or discussions. In-class discussion should be inclusive. Always feel comfortable asking questions. If you have a particular question, others will too. (And if everyone is quiet, we will resort to quizzes over the reading material). Participation counts towards 10% of your final grade.

<u>Group Presentations:</u> Groups will do two formal presentations of their work, such as with question selection and final group reports. Each group member will be required to present a portion of the group's work. More details on this as the semester progresses. Group presentations consist of 15% of your final grade.

<u>Written Assignments:</u> Individual students and groups will also submit written versions of the materials for some of their presentations as well as separate written assignments. Written assignments consist of 15% of your final grade.

Grading

Exam 1: 15%

Exam 2: 15% Survey and Training Participation: 20% Attendance: 10% Participation: 10% Group Presentations: 15% Written Assignments: 15%

Course grades will be distributed as follows:

98-100: A+	78-79: C+
94-97: A	74-77: C
90-93: A-	70-73: C-
88-89: B+	68-69: D+
84-87: B	64-67: D
80-83: B-	60-63: D-
	Below 60: F

Grade Appeals: I will not discuss changes in grades on exams for 24 hours after the exam has been handed back. If you feel that we missed an important point that you made or there is some other problem with your grade, after 24 hours, you may submit a grade appeal. Your appeal should be a typed argument for why your grade should be changed. It should be no longer than 1 page. You will need to hand the appeal and the original exam back into me for review. I will then ask you to schedule a time to meet or come in during office hours to discuss the appeal. Appealing the grade does not mean that I will automatically increase your grade.

Policy on Late Assignments:

Written assignments are due at the time specified. Any late work will have points deducted at the rate of 2% of the total available points per calendar day unless arrangements are made *prior* to the due date. If you have a legitimate, personal reason for missing a scheduled assignment and cannot notify me in advance, please come talk to me afterwards and provide documentation.

Technology Support through the Political Science Collaboratory

The Political Science Technology TA, currently Dongkyu Kim, is also available to consult with students in Political Science courses regarding technology that may be required for their homework or research projects. This might include tips on accessing or entering data, doing basic statistical analysis, or working with computers in other ways.

Dongkyu holds regular office hours in the Political Science Collaboratory in 334 SH from 10-12 on Monday through Friday. He is also available by appointment and his email address is dongkyu-kim@uiowa.edu.

The Collaboratory has 8 computers including 2 with high-end hardware and special software, including ArcGIS, Stata MP, and Mathematica. These 2 computers should be reserved for applications needing their capabilities as possible.

Students needing regular access to the Collaboratory through the AMAG system should contact its Director, Fred Boehmke, at <u>frederick-boehmke@uiowa.edu</u>.

Other Considerations

I will not answer any questions immediately after class. If you would like to talk, please come to my office hours. If you cannot make my office hours, please email me to set up an alternative time to meet. The best way to get a quick response is through email. I will do my best to promptly answer your emails; however, typically you should not expect a same-day response after 7:00 pm.

I will only respond to emails sent from your UI account.

Please turn off all cell-phones during class. I reserve the right to dismiss you from class if disruptions occur, resulting in an absence for the day.

All slides and class materials will be posted to the ICON website. Occasionally, polls or other online discussions will be administered through ICON. These activities will count towards your participation grade.

Collaboration is allowed on group projects, although each student will be required to submit individual portions of the overall assignment. Collaboration on individual assignments (such as exams) is not allowed, will be considered academic misconduct and reported appropriately. It is the student's responsibility to understand The University of Iowa's policy on academic honesty.

This class is about public opinion as it relates to political science, not politics. We will not engage in political discourse about which views are "right" or "wrong." Instead, we will focus on the scientific study of public opinion—backed by evidence and logic. Personal opinions about particular politicians, for example, should be checked at the door. Students are expected to have an open mind and be respectful of other students in class so as to create a comfortable and health classroom environment. However, I will try to incorporate "real-world" examples into the class materials as much as possible.

While my own political viewpoints are trivial for our purposes, this class is not value-free. A general premise is that democracy is good and that it is better to have a democratic government compared to other alternatives. You do not need to agree to this principle to do well in this class, yet there may be times where you are expected to assume this for the sake of argument.

Course Schedule 8/26- Organizational Session and Introduction¹

8/28- What is public opinion and why do we care about it? Erikson & Tedin, Chapter 1

¹ Any changes to this schedule will be announced verbally in class. It is the student's responsibility to note changes and adhere to the new schedule.

8/30-No class, APSA

9/2- No class, Labor Day

9/4-The Basics of Survey Research

Fowler, Chapters 1-2

9/6- Discussion of Possible Question Topics

Browse the following websites: pollingreport.com, gallup.com, iPoll, Pew Research Center

9/9-Sampling and Nonresponse

Fowler, Chapters 3-4; Section 2-2 in Erikson & Tedin

9/11- Designing Questions

Fowler, Chapter 6; Section 2-3 Erikson & Tedin

9/13-Discussion of Possible Question Topics

Browse previous Hawkeye Poll Questionnaires

9/16- Question Wording Effects and Experimental Designs

Erikson & Tedin, pgs. 38-46 Pew Research Center Government Surveillance: A Question Experiment <u>http://www.people-press.org/2013/07/26/government-surveillance-a-question-wording-experiment/</u>

9/18- Cell Phones, Surveying Young People

The Challenges of Conducting Surveys of Youth <u>http://www.pewresearch.org/fact-tank/2013/06/21/the-challenges-of-conducting-surveys-on-youths/</u>

Kempf, Angela M. and Patrick L. Remington. 2007. "New Challenges for Telephone Survey Research in the 21st Century." *Annual Review of Public Health* 28: 113-26.

9/20-Group Presentations of Question Topics

9/23- Group Presentations of Question Topics *Final Survey Questions Due*

- **9/25-What people know and think** Erikson & Tedin, Chapter 3
- **9/27-The building blocks of public opinion** Erikson & Tedin, Chapter 5
- **9/30-Building blocks, continued** Erikson & Tedin, Chapter 5

IRB Certification Due

10/2-Public opinion & Democratic Stability

Erikson & Tedin, Chapter 6

10/4- Democratic Stability, continued Erikson & Tedin, Chapter 6

10/7-Visit to UI Main Library Gallup Papers Special Collections

10/9- Catch-up/Review for Exam 1

10/11-Exam 1

- **10/14- Frequencies and Distributions** Fowler, Chapter 9-10
- **10/16- Group differences in opinion** Erikson & Tedin, Chapter 7
- **10/18- Group differences, continued** Erikson & Tedin, Chapter 7

10/21- News Media Erikson & Tedin, Chapter 8

10/23- News Media, continued Erikson & Tedin, Chapter 8

10/25-Writing Press Releases

Visit from UI News Service

10/28-Misuse of Surveys

Fowler, Chapter 13

10/30-Predictions using Data

"Can Software the Predicts Crime Pass Constitutional Muster?" http://www.npr.org/2013/07/26/205835674/can-software-that-predicts-crime-passconstitutional-muster http://www.npr.org/2013/03/07/173176488/the-big-data-revolution-how-number-cruncherscan-predict-our-lives Campbell, James E. 2012. "Forecasting the 2012 American National Elections." *PS: Political Science*, October 610-623. ON ICON

11/1- Trends in Public Opinion Erikson & Tedin, Chapter 4 *Press Release Due*

11/4- Trends in Public Opinion, Continued Erikson & Tedin, Chapter 4

11/6-Elections as Instruments of Popular Control Erikson & Tedin, Chapter 9

11/8- Elections, continued Erikson & Tedin, Chapter 9

- 11/11- No Class-Survey in Field
- 11/13- No Class-Survey in Field

11/15- No Class-Survey in Field

11/18- Representation

Erikson & Tedin, Chapter 10 *Survey Calling Reaction Paper Due*

11/20- Representation, continued/Review for Exam 2

11/22-Exam 2

- 11/25-11/29-Thanksgiving, No Class
- 12/2-Using SDA to Visualize and Interpret Data

12/4-In-Class Workshop for Group Presentations/Final Paper

12/6- In-Class Workshop for Group Presentations/Final Paper

12/9-Group Presentations

12/11-Group Presentations

12/13-Group Presentations/Course Evaluations

Final Group Paper due during finals week

SYLLABUS FOR POLI 30:319 PROBLEMS IN AMERICAN POLITICS: STATE POLITICS AND POLICY Wednesdays 9:30 am-12:20 pm 176 SH

Dr. Julianna Pacheco Email: julianna-pacheco@uiowa.edu Website: juliannapacheco.weebly.com Office: 326 SH Office Hours: Mondays 9:30-12:30 and by appointment

The fifty states are often referred to as the *laboratories of democracy*, meaning that they offer a natural laboratory to address general questions of political behavior, institutions, and policymaking that cannot be easily explored at the federal level. There is only one US Congress, only one President, only one Presidential election at any time. On the other hand, there are 50 governors, 50 state legislatures, 50 state electorates with vast differences across the United States. This variation is interesting in its own right, but also allows scholars to study how context affects political processes. Students wishing to study how changes in the environment and/or political or social institutions influence political outcomes can generate much more leverage on such questions at the subnational level than they can at the national level.

States differ in terms of public policy as well. Consider, for example, vaccine regulation. While the FDA regulates and licenses all vaccines to ensure safety and effectiveness and the National Vaccine Advisory Committee makes recommendations for vaccine coverage, the fifty states have considerable autonomy over who is vaccinated and for which diseases. This leads to large variance in vaccine regulation, and, therefore, vaccination rates in the states as can be seen in Figure 1.



Figure 1. Estimated percentage of children enrolled in kindergarten who have been exempted from receiving one or more vaccines, 2012. Source: Centers for Disease Control.

The study of state politics is especially important given the recent resurgence in policy prominence of the states over the past few decades. This resurgence is contributed to national policy developments, such as a Republican congressional majority, as well as a strengthening in state political institutions,

such as administrative capacity and legislative professionalism, that better equip states to serve as policy leaders on many areas, such as health, education, and elections that impact the lives of ordinary citizens.

State politics scholars have followed suit. The State Politics and Policy section of APSA is one of the most vibrant sections of APSA, now hosting an annual conference and sponsoring its own journal, *State Politics and Policy Quarterly*, since 2001. I encourage students to get involved in this section as soon as possible if you are interested in state politics research. The State Politics and Policy Conference is a unique opportunity for students to network with other scholars and is my favorite conference of the year. This upcoming year, it will take place at California State University, Sacramento, CA May 28-30, 2015.

Of course, there are also challenges to studying state politics. The largest hurdle is data. Data is much more plentiful at the national level and often state politics scholars must develop their own state level dataset, which is time consuming to say the least. Theoretically, much of what we understand about the political process is drawn from research at the national level. Thus, while there is a lot of room for theoretical development, it is also unclear how our theories should apply to the states. Finally, methodological problems are exponential when dealing with cross-sectional heterogeneity that may be spatially or temporally dependent. While pooled cross-sectional time series methods and spatial analyses are more commonly used today than ever before, they still present a host of methodological issues that scholars need to be careful of.

My goal is for students to finish this course with a *basic* understanding about theories and methodological approaches to studying state politics research. The last part of the course will focus on state policymaking in a variety of realms including health policy, morality policy, welfare policy, and immigration policy. This list is certainly not exhaustive and my hope is that students will have a solid baseline from which they can continue studying state politics and public policy. Finally, we will also cover topics related to academic professionalization including a backwards calendar, job talks in the department, conference presentations, and how to write a research paper.

The bulk of the required readings will be journal articles and book chapters. Most are available online. Those that are not will be made available to you through ICON. There are no books required for the course.

COURSE REQUIREMENTS

Attendance and Participation (20%)

This is a graduate-level writing and discussion intensive course. Attendance in every class is expected and a no-brainer. But, simply attending class is not enough. Students are expected to participate actively and constructively in class discussions. You will be evaluated on both the quantity of participation as well as the quality of comments. Reading the assigned articles is a necessary component of high quality comments. I reserve the right to administer weekly quizzes on the required readings if I sense that students are not prepared for class.

Reaction Papers (20%)

Students are required to write and submit **5** reaction papers throughout the semester. I will assign when student reaction papers are due. Papers are due via ICON submissions by **NOON** the day before class (**12 pm on Tuesdays**). Your 2-4 page essays, double spaced, should NOT summarize the readings, but rather offer a critical assessment. You should attempt to connect broad themes across articles or pick a particular part of the readings that interested you and build on it in an original way. You may also use the readings as a springboard for your own research ideas that flow from the readings and, when appropriate, feel free to bring in the recommended articles or other sources. Even still, you cannot successfully complete these papers by focusing on only one or two of the readings each week.

Things to think about before writing your reaction papers:

- 1. What are the central research questions?
- 2. What is the primary contribution to knowledge?
- 3. How is the main question tested? What data/methods are used?
- 4. What untested implications could be tested?

Every reaction paper **must** conclude with 2-3 research questions provoked by that week's readings. Each one should be accompanied with 1-2 sentences where you outline an idea for a study. I want these to be concrete in the sense of presenting a core of an idea that could potentially become a paper.

I have little patience for flowery prose and jargon. Write succinctly with logically placed sentences. To this end, you should spend much more time thinking than writing each week.

Seminar Paper (30%):

Students will write a full blown research paper for this course. It should take the basic form of a refereed journal article. That is, you need a research question grounded in theory, hypotheses generated from that theory, an empirical evaluation of those hypotheses using appropriate data and a conclusion. One acceptable alternative is a replication and extension of an existing published paper, however, this extension needs to be meaningful (and, better yet, grounded in theory) and discussed with me first. Finally, while the paper can be related to previous work, it needs to be distinctively new. That is, you are not allowed to submit a paper that was previously used as a final paper in another class. My hope is that these papers develop into publishable manuscripts or provide a basis for a dissertation project. To that end, do not think of these papers as being "done" once they are submitted in this class, but rather long-term projects that contribute to your professional career.

We will talk regularly about the paper over the course of the semester. There are also several deadlines throughout the semester where I expect significant progress to be made. However, the only aspect of the paper that I will grade will be the *final version* of the paper that you turn in. A successful paper cannot be written overnight. My advice is to start early so that time can be used for the inevitable problems that occur with data, writing, etc.

Papers are due on **December 17 at noon** via the ICON Dropbox. Late papers will be docked 1 full letter grade for every 24 hours that it is late. There is no specific page requirement, but papers that are

15 pages tend to be under-developed, while papers over 35 pages are too long. Papers need to be **double-spaced with 1" margins** with appropriate tables/figures and works cited included.

Seminar Paper Review (10%):

On November 12, you will turn in a complete rough draft of your paper. At that point, you will give a draft to me and two other students in the class. You will also receive drafts from two other students in the class. You will provide written feedback for the authors of the two drafts that you received (and also submit these comments to me). These comments should take the form of a review that you might do for a journal article and should be at least 1 full single-spaced page for each paper (and no more than 3 pages). I will also provide written comments at that same time.

Your responsibility is to provide constructive feedback that will help the authors improve their papers. Point out strengths, note weaknesses, raise challenges, and make suggestions for alternatives. Provide solutions to the weaknesses of the paper, perhaps with ideas for additional model specifications. Generic praise is not helpful.

I will provide examples of reviews that I have done and gotten in class to help guide discussion about professional development and being a peer reviewer.

Seminar Paper Memo in Response to Reviews (10%)

Students will turn in a response to "reviewer" comments with their final paper on **December 17**. Your response memo should detail how you responded to each specific comment or reviewer either in terms of how you changed the paper or why you believe a change/response in not appropriate. Again, these comments should take the form of a reviewer response memo that you might do for a journal article and should be 2-4 full single-spaced pages. I expect to see substantial changes to the seminar paper and the incorporation of suggestions, where appropriate. The point is that the final paper should be *different* from the rough draft.

I will provide examples of response memos that I have done to help guide discussion about professional development and responding to reviewer comments.

Paper Presentation (10%):

During the final two weeks of the semester, each student will present his/her paper to the class. Each presentation should be 10-15 minutes, followed by 15 minutes for Q&A. I may invite other graduate students or faculty to attend these presentations. Students will have different levels of experience with having done this and I will take this into account. However, I expect these presentations to be taken seriously and be of professional quality. Think about this type of presentation as a conference presentation. Students are expected to use Power Point or something equivalent.

Grading

The following grades may be assigned at the end of the class: A+, A, A-, B+, B, B-, C+, C, C-, D+, D, D-, F. I reserve the right to make adjustments to grades based on overall performance in the course. There will be no extra credit offered in the course, nor will there be curving grades.

Other Considerations

If you have questions or concerns, please come to my office hours first. If necessary, we can set up other times to meet by appointment only. Please do not drop by my office with the expectation that we can meet anytime. The best way to get a quick response is through email. I will do my best to promptly answer your emails; however, typically you should not expect a same-day response after 7:00 pm.

I will only respond to emails sent from your UI account.

Please turn off all cell-phones during class. I also discourage the use of laptops in class. Research has consistently shown that retention improves when a student writes notes down, but is not improved by the act of typing things onto a screen. I understand the temptation to check your email, monitor game scores, and generally distract yourself when class is a little slow, but attention to, and participation in, class discussion is very important. I reserve the right to dismiss you from class if disruptions occur, resulting in an absence for the day.

All additional class materials will be posted to the ICON website.

All assignments are to be completed individually. Collaboration of any kind will be considered academic misconduct and reported appropriately. It is the student's responsibility to understand The University of Iowa's policy on academic honesty.

This class is about the scientific study of state politics and policy. We will not engage in political discourse about which views are "right" or "wrong." Instead, we will focus on evidence and logic. Personal opinions about particular politicians, for example, should be checked at the door. Students are expected to have an open mind and be respectful of other students in class so as to create a comfortable and healthy classroom environment. I also expect students to be respectful of me.

If you are having difficulties in class or any other problems or concerns arise, please talk to me first.

While my own political viewpoints are trivial for our purposes, this class is not value-free. A general premise is that democracy is good and that it is better to have a democratic government compared to other alternatives. You do not need to agree to this principle to do well in this class, yet there may be times where you are expected to assume this for the sake of argument.

DATA RESOURCES

The state politics data archive maintained by State Politics and Policy Quarterly: http://academic.udayton.edu/sppq-TPR/data_sources.html

Boris Shor's data on state legislative ideology and polarization, multiple years: http://americanlegislatures.com/

Valuable data from the Census Bureau: http://www.census.gov/govs/state/

Data from the Book of States is often up to date. http://www.csg.org/policy/publications/bookofthestates.aspx

The National Conference of State Legislatures includes information on various state policies: http://www.ncsl.org/

Lexis-Nexis State Capital has searchable information on state policy and is available through the UI library: http://web.lexis-nexis.com/stcapuniv

TENTATIVE COURSE OUTLINE

August 27: Class introduction.

- Morehouse, Sarah M. and Malcolm E. Jewell. 2004. "States as Laboratories: A Reprise." *Annual Review of Political Science* 7: 177-203.
- Brace, Paul and Aubrey Jewett. 1995. "Field Essay: The State of State Politics Research." *Political Research Quarterly* 48: 643-682.
- Mooney, Christopher Z. 2001. "State Politics and Policy Quarterly and the Study of State Politics: The Editor's Introduction." *State Politics and Policy Quarterly* 1(1): 1-4.

Take a look at Frank Baumgartner's notes on Backwards Calendars: http://www.unc.edu/~fbaum/teaching/Misc/CALENDAR-2000.htm

September 3: Methodological Challenges. Backwards Calendars Due

- Beck, Nathaniel and Jonathan N. Katz. 2011. "Modeling Dynamics in Time-Series-Cross-Section Political Economy Data." *Annual Review of Political Science* 14: 334-352.
- Boehmke, Frederick. 2009. "Approaches to Modeling the Adoption and Modification of Policies with Multiple Components." *State Politics and Policy Quarterly* 9(2): 229-252.
- Berry, Frances Stokes and William D. Berry. 1990. "State Lottery Adoptions as Policy Innovations: An Event History Analysis." *The American Political Science Review*: 395-415.
- Lax, Jeffrey R., and Justin H. Phillips. 2009. "How should we estimate public opinion in the states?" *American Journal of Political Science* 53.1: 107-121.

Recommended:

- Boehmke, Frederick. 2009. "Potential Ambiguities in a Directed Dyad Approach to State Policy Emulation." *JOP* 71(3): 1125-1140.
- Franzese, Robert J. and Jude C. Hays. 2008. "Empirical Models of Spatial Interdependence." <u>http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1084091</u>
- Beck, Nathaniel and Jonathan N. Katz. 1995. "What to do (and not to do) With Time-Series Cross-Section Data." *American Political Science Review* 89(3): 634-647.

September 10: Federalism and State Policy

- Jenkins, Shannon and Douglas D. Roscoe. 2014. "Parties as the Political Safeguards of Federalism: The Impact of Local Political Party Activity on National Elections." *Publius* 44(3): 519-540.
- Kelly, Nate J. and Christopher Witko. 2012. "Federalism and American Inequality." *Journal of Politics* 74(2): 414-426.
- Schneider, Saundra K., William G. Jacoby, and Daniel C. Lewis. 2011. "Public Opinion toward Intergovernmental Policy Responsibilities." *Publius* 41(1): 1-30.
- Weissert, Carol S. and Daniel Scheller. 2008. "Learning from the States? Federalism and National Health Policy." *Public Administration Review* 68: s162-s174.

Recommended:

- Berkman, Michael and Eric Plutzer. 2011. "Local Autonomy versus State Constraints: Balancing Evolution and Creationism in US High Schools." *Publius*.
- Volden, Craig. 2002. "The Politics of Competitive Federalism: A Race to the Bottom in Welfare Benefits." AJPS 46.
- Rom, Mark and Paul E. Peterson. 1989. "American Federalism, Welfare Policy, and Residential Choices." *APSR* 83(3): 711.
- Tiebout, C. 1956. "A Pure Theory of Local Expenditures." Journal of Political Economy 64.
- Weissert, Carol S. 2011. "Beyond marble cakes and picket fences: What US federalism scholars can learn from comparative work." *The Journal of Politics* 73(4): 965-979.
- Squire, Peverill. 2014. "Electoral Career Movements and the Flow of Political Power in the American Federal System." *State Politics and Policy Quarterly* 1532440013520244.

September 17: State Legislatures. One page statement on research proposal due in class.

- Gamm, Gerald and Thad Kousser. 2010. "Broad Bills or Particularistic Policy? Historical Patterns in American State Legislatures." *APSR* 104(1): 151-70.
- Shor, Boris and Nolan M. McCarty. 2011. "The Ideological Mapping of American Legislatures." *APSR* 105(3): 530-51.
- Carey, John M., Richard G. Niemi, Lynda W. Powell, and Gary F. Moncrief. 2011. "The Effects of Term Limits on State Legislatures: A New Survey of the 50 States." *Legislative Studies Quarterly*, 31(1): 105-134.
- Squire, Peverill. 2007. "Measuring State Legislative Professionalism: The Squire Index Revisited." *State Politics and Policy Quarterly*, 7(2): 211-227.
- Cammisa, Anne Marie and Beth Reingold. 2004. "Women in State Legislatures and State Legislative Research: Beyond Sameness and Difference." *State Politics and Policy Quarterly*, 4(2): 181-210.

Recommended:

Kirkland, Justin. 2011. "The Relational Determinants of Legislative Outcomes: Strong and Weak Ties Between Legislators." *Journal of Politics* 73(3):

September 24: Governors. Be prepared to talk in class about data for your final paper

- Krupnikov, Yanna, and Charles Shipan. "Measuring Gubernatorial Budgetary Power: A New Approach." *State Politics & Policy Quarterly* 12, no. 4 (2012): 438-455.
- Barrilleaux, Charles and Michael Berkman. 2003. "Do Governors Matter? Budgeting Rules and the Politics of State Policy Making." *Political Research Quarterly* 56: 409-17.
- Windett, Jason H. 2011. "State Effects and the Emergence and Success of Female Gubernatorial Candidates." *State Politics and Policy Quarterly* 11(4): 460-482.
- Brown, Adam 2010. "Are Governors Responsible for the State Economy? Partisanship, Blame, and Divided Federalism." *Journal of Politics* 72(3): 605-15.

Recommended:

- Kousser, Thad and Justin Phillips. 2009. "Who Blinks First? Legislative Patience and Bargaining with Governors." *Legislative Studies Quarterly* XXXIV.
- Niemi, Richard G., Harold W. Stanley, and Ronald J. Vogel. 1995. "State Economies and State Taxes: D Voters Hold Governors Accountable?" *AJPS* 39(4): 936-57.
- Krause, George and Benjamin F. Melusky. 2012. "Concentrated Powers: Unilateral Executive Authority and Fiscal Policymaking in the American States." *JOP* 74(1): 98-112.
- Coffey, Daniel. 2005. "Measuring Gubernatorial Ideology: A Content Analysis of State of the State Speeches." *State Politics and Policy Quarterly* 5: 88-103.

October 1: Parties and Interest Groups Outlines of proposed papers due in class.

- Hopkins, David A. and Lara Stoker. 2011. "The Political Geography of Party Resurgence." In *Who Gets Represented?* Edited by Peter K. Enns and Christpher Wlezien. On ICON.
- Sanbonmatsu, Kira. 2002. "Political Parties and the Recruitment of Women to State Legislatures." *JOP* 64(3): 791-809.
- Wright, Gerald C. and Brian F. Schaffner. 2002. "The Influence of Party: Evidence from the State Legislatures." *American Political Science Review* 2: 367-379.
- Nownes, Anthony J. and Patricia Freeman. 1998. "Interest Group Activity in the States." *Journal of Politics* 60(1): 86-112.
- Benz, Jennifer, Justin H. Kirkland, Virginia Gray, David Lowery, Jennifer Sykes, and Mary Deason. 2011. "Mediated Density: The Indirect Relationship between US State Public Policy and PACs." State Politics and Policy Quarterly, 11(4): 440-459.

Recommended:

- Boehmke, Frederick. 2008. "The Initiative Process and the Dynamics of State Interest Group Populations." *SPPQ* 8(4): 362-383.
- Boehmke, Frederick. *The Indirect Effect of Direct Democracy: How Institutions Shape Interest Group Systems*. The Ohio State University Press.

October 8: Public Opinion and Direct Democracy

- Berry, William D., Evan J. Ringquist, Richard C. Fording, and Russell L. Hanson. 1998. "Measuring Citizen and Government Ideology in the American States." *American Journal of Political Science* 42: 337-348.
- Enns, Peter K. and Julianna Koch. 2013. "Public Opinion in the US States: 1956 to 2010." *State Politics and Policy Quarterly* 13(3): 349-372.
- Norrander, Barbara and Clyde Wilcox. 2006. "State Residency, State Laws, and Public Opinion" in *Public Opinion in State Politics* edited by Jeffrey E. Cohen. On ICON.
- Lascher, Edward L., Jr., Michael G. Hagen, and Steven A. Rochlin. 1996. "Gun Behind the Door? Ballot Initiatives, State Policies, and Public Opinion." *Journal of Politics* 58: 760-775.

Smith, Mark A. 2002. "Ballot Initiatives and the Democratic Citizen." Journal of Politics 64 (3): 892.

Recommended:

- Pacheco, Julianna. 2011. "Using National Surveys to Measure Dynamic US State Public Opinion: A Guideline for Scholars and an Application." *SPPQ* 11(4): 415-439.
- State Politics and Policy Quarterly 2007 special issue on Public Opinion. 7(2)
- Bowler, Shaun, Todd Donovan, and Caroline J. Tolbert. *Citizens as legislators: Direct democracy in the United States*. Ohio State University Press, 1998.
- Matsusaka, John G. 2004. *The Initiative Process, Public Policy, and American Democracy*. Chicago, IL: The University of Chicago Press.

October 15: Representation and Policy Responsiveness

- Lax, Jeffrey R. and Justin H. Phillips. 2012. "The Democratic Deficit in the States." *American Journal of Political Science* 56(1): 148-166.
- Gerber, Elisabeth R. 1996. "Legislative Response to the Threat of Popular Initiatives." *American Journal of Political Science*, 40: 99-128.
- Schneider, Saundra K. and William G. Jacoby. 2006. "Citizen Influences on State Policy Priorities: The Interplay of Public Opinion and Interest Groups." in *Public Opinion in State Politics* edited by Jeffrey E. Cohen. On ICON.
- Rigby, Elizabeth and Gerald C. Wright. 2013. "Political Parties and Representation of the Poor in the American States." *American Journal of Political Science* 57(3): 552-565.

Gay, Claudine. 2007. "Legislating Without Constraints: The Effect of Minority Districting on Legislator's Responsiveness to Constituency Preferences." *Journal of Politics* 69(2): 442-456.

Recommended:

- Erikson, Robert S., Gerald C. Wright, and John P. McIver. 1993. *Statehouse Democracy: Public Opinion and Policy in the American States*. New York: Cambridge University Press.
- Burden, Barry C. 2005. "Institutions and Policy Representation in the States." *State Politics and Policy Quarterly* 5(4): 373-93.
- Rigby, Elizabeth and Melanie J. Springer. 2010. "Does Electoral Reform Increase (or Decrease) Political Equality?" *Political Research Quarterly*

October 22: Policy Diffusion

- Walker, Jack L. 1969. "The Diffusion of Innovations among the American States." *The American Political Science Review*. Vol. 63 (3): 880-889.
- Shipan, Charles and Craig Volden. 2008. "The Mechanisms of Policy Diffusion." *American Journal of Political Science*, 50 (4): 840-57.
- Pacheco, Julianna. "The Social Contagion Model: Exploring The Role of Public Opinion on the Diffusion of Anti-Smoking Legislation across the American States." *The Journal of Politics*, 74 (1): 187-202.
- Frederick J. Boehmke and Paul Skinner. 2012. "State Policy Innovativeness Revisited." *State Politics and Policy Quarterly* 12(3): 304-330.
- Volden, Craig and Todd Makse. 2011. "The Role of Policy Attributes in the Diffusion of Innovations." *Journal of Politics* 73(1): 108-124.

Recommended:

- Shipan, Charles R. and Craig Volden. 2012. "Policy Diffusion: Seven Lessons for Scholars and Practitioners." *Public Administration Review* 72(6): 788-796.
- Berry, William D. and Brady Baybeck, 2005. "Using Geographic Information Systems to Study Interstate Competition." *APSR* 99(4): 505-519.
- Karch, Andrew. 2007. *Democratic Laboratories: Policy Diffusion among the American States*. University of Michigan Press.

Boushey, Graeme. 2010. Policy Diffusion Dynamics in America. Cambridge University Press.

Papers from the Shambaugh Conference that Fred and I hosted: http://myweb.uiowa.edu/fboehmke/shambaugh2014/

October 29: Health Policy

Volden, Craig. 2006. "States as Policy Laboratories: Emulating Success in the Children's Health Insurance Program." *American Journal of Political Science* 50(2): 294-312.

- Kousser, Thad. 2002. "The Politics of Discretionary Medicaid Spending, 1980-1993." Journal of Health Politics, Policy, and Law 27: 639-671.
- Jones, David K., Katharine W.V. Bradley, and Jonathan Oberlander. 2014. "Pascal's Wager: Health Insurance Exchanges, Obamacare, and the Republican Dilemma." *Journal of Health Politics, Policy, and Law* 39(1): 97-137.
- Herd, Pamela, James House, and Robert F. Schoeni. 2008. "Income Support Policies and Health Among the Elderly." In *Making Americans Healthier* edited by Robert F. Schoeni, Jamies S. House, George A. Kaplan, and Harold Pollack. ON ICON.
- Jacobs, Lawrence and Timothy Callaghan. 2013. "Why States Expand Medicaid: Party, Resources, and History." *Journal of Health Politics, Policy, and Law.* 38(5): 1023-1050.

Recommended:

- Shipan, Charles R. and Craig Volden. 2006. "Bottom-up Federalism: The Diffusion of Antismoking Policies from US Cities to States." *American Journal of Political Science* 50(4): 825-843.
- Grogan, Colleen M. 1994. "Political-Economic Factors Influencing State Medicaid Policy." *Political Research Quarterly* 48: 403-16.
- Carpenter, Daniel. 2012. "Is Health Politics Different?" Annual Review of Political Science, 15: 287-311.

November 5: Immigration Policy/Criminal Justice Policy

- Boushey, Graeme and Adam Luedtke. 2011. "Immigrants across the US Federal Laboratory: Explaining State-Level Innovation in Immigration Policy." *State Politics and Policy Quarterly*, 11 (4): 390-414.
- Hero, Rodney E. and Robert R. Preuhs. 2007. "Immigration and the Evolving American Welfare State: Examining Policies in the US States." *American Journal of Political Science* 51(3): 498-517.
- Yates, Jeff and Richard Fording. 2005. "Politics and State Punitiveness in Black and White." *The Journal of Politics* 67(4): 1099-1121.
- Behrens, Angela, Christopher Uggen, and Jeff Manza. 2003. "Ballot Manipulation and the "Menace of Negro Domination": Racial Threat and Felon Disenfranchisement in the United States, 1850-2002." American Journal of Sociology, 109(3):
- Tolbert, Caroline J., and Rodney E. Hero. 1996. "Race/ethnicity and direct democracy: An analysis of California's illegal immigration initiative." *The Journal of Politics* 58 (3): 806-818.

Recommended:

Leal, David L. 2006. "Mexican-American and Cuban-American Public Opinion: Differences at the State Level?" in *Public Opinion in State Politics* edited by Jeffrey E. Cohen.

November 12: Welfare Policy. Rough Draft of Paper due

- Berry, Fording, and Hanson. 2003. "Reassessing the "Race to the Bottom" in State Welfare Policy." *Journal of Politics* 65: 327-349.
- Fellows, Matthew C and Gretchen Rowe. 2004. "Politics and the New American Welfare States." *American Journal of Political Science* 48(2): 362-373.
- Soss, Joseph, Richard C. Fording, and Sanford F. Schram. 2008. "The Color of Devolution: Race, Federalism, and the Politics of Social Control." *American Journal of Political Science* 52(3): 536-553.
- Avery, James M. and Mark Peffley. 2005. "Voter Registration Requirements, Voter Turnout, and Welfare Eligibility Policy: Class Bias Matters." *State Politics and Policy Quarterly* 5(1): 47-67.

Recommended:

- Rigby, Elizabeth and Gerald C. Wright. 2011. "Whose Statehouse Democracy? Policy Responsiveness to Poor versus Rich Constituents in Poor versus Rich States." In *Who Gets Represented*? Eds. Peter K. Enns and Christopher Wlezien. New York: Russell Sage Foundation, 189-222.
- Hill, Kim Quaile and Jan Leighley. 1992. "The Policy Consequences of Class Bias in State Electorates." *American Journal of Political Science* 36(2): 351-65.
- Bailey, Michael A. and Mark Carl Rom. 2004. "A Wider Race? Interstate Competition across Health and Welfare Programs." *Journal of Politics*, 66(2): 326-347.

November 19: Morality Policy. Reviews Due.

- Lax, Jeffrey R., and Justin H. Phillips. 2009. "Gay rights in the states: Public opinion and policy responsiveness." *American Political Science Review* 103 (3): 367-386.
- Lupia, Arthur, Yanna Krupnikov, Adam Seth Levine, Spencer Piston, and Alexander Von Hagen-Jamar. 2010. "Why State Constitutions Differ in their Treatment of Same-Sex Marriage." *The Journal of Politics* 72(4): 1222-1235.
- Mooney, Christopher Z., and Mei-Hsein Lee. 2000. "The Influence of Values on Consensus and Contentious Morality Policy: U.S. Death Penalty Reform, 1956-82." *Journal of Politics* 62:223-239.
- Arceneaux, Kevin. 2002. "Direct democracy and the link between public opinion and state abortion policy." *State Politics & Policy Quarterly* 2 (4): 372-387.

Recommended:

- Norrander, Barbara, and Clyde Wilcox. 1999. "Public Opinion and Policymaking in the States: The Case of Post-Roe Abortion Policy." Policy Studies Journal 27(4): 707-722.
- Jelen, Ted G. and Clyde Wilcox. 2003. "Causes and Consequences of Public Attitudes toward Abortion: A Review and Research Agenda." *Political Research Quarterly* 56: 489-500.
- Berkman, Michael B. and Robert E. O'Connor. 1993. "Do Women Legislators Matter? Female Legislators and State Abortion Policy." *American Politics Research* 21: 102-124.

- Shirley, KE. & Gelman, A. (2014). Hierarchical models for estimating state and demographic trends in US death penalty public opinion. *Journal of Royal Statistical Society A*, 1-28.
- Norrander, B. (2000). The multi-layered impact of public opinion on capital punishment implementation in the american states. *Political Research Quarterly*, *53*, 771-793.
- Mooney, C. Z., & Schuldt, R. G. (2008). Does morality policy exist? testing a basic assumption. *Policy Studies Journal, 36*, 199-218.

November 26: Thanksgiving Break

December 3: Presentations

December 10: Presentations

Final Papers and Response Memos due December 17 at noon via Dropbox

UI Evaluation and Examination Service ACE - Assessing the Classroom Environment Name: PACHECO Course: 030:050:AAA/: Form: #B031 DATE: 05/30/2014 N= 59 COLLEGE/DEPARTMENT CORE: POL: Comparative information is Qased on 70 classes in your department for: Spring 2014 1. Class time is used efficiently. [201) AGREE DISAGREE median 5.72 <----< >>>>----> wcq 0.51 mean 5.53 S.D. 0.72
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 0
 0
 wcq 0.51 mean 5..53 S.D. 0.72 Ν Omits 59 0 64% 25% 8% 2% 0% 0% Median Summary: Lowest median = 2.33 Highest median = 6.0010%<=4.67 30%<=5.58 50%<=5.75 70%<=5.84 90%<=5..93 bcq<=0.25 3.. Concepts are presented in a manner that helps me learn. [218) AGREE DISAGREE median 5.32 <---->
 6
 5
 4
 3
 2
 1

 25
 25
 9
 0
 0
 0
 wcq 0..59 mean 5.27 S.D. 0..71 Ν Omits 59 0 **42% 42% 15%** 0% 0% 0% Median Summary: Lowest median = 2..29 Highest median = 5.95 10%<=4..16 30%<=5.13 50%<=5.59 70%<=5..75 90%<=5.88 bcq<=0.40 Adequate time for questions is provided. [233] 4 AGREE DISAGREE median 5.58 wcq 0.65 mean 5.34 >>>>----> <----< Ν Omits 0 59 S.D.. 0..82 54% 27% 17% 2% 0% 0% Median Summary: Lowest median = 3.63 Highest median = 6.00 10%<=5.03 30%<=5.55 50%<=5.73 70%<=5..85 90%<=5.96 bcq<=0.19 5. This instructor is conscientious about his/her class attendance. [303] DISAGREE AGREE
 <----->
 median
 5.66

 6
 5
 4
 3
 2
 1
 wcq
 0..75

 35
 10
 12
 2
 0
 0
 mean
 5.32

 59%
 17%
 20%
 3%
 0%
 S.D..
 0.91
 Ν Omits 59 0 Median Summary: Lowest median = 4.00 Highest median = 6..00 10%<=5.26 30%<=5.67 50%<=5.80 70%<=5.89 90%<=6.00 bcq<=0.14

Name	e: PACHECO				Cours	e: 03	0:050	:AAA/:		Form:	#B031
6.	This ins	tructor	commur	nicate	es at	a lev	el ap	propriate	to my	understanding.	[322]
				70	DFF	DIG	ACDEE				
			<	<		>>>,	XGILLE >	->	modia	n 572	
	N	Omits	6	5	Δ	3	2	1	wca	0 55	
	59	0	38	13	7	1	0	1	mean	5 49	
	55	0	50 642	13 22%	12%	⊥ 2%	0%	0%	S D	0 77	
			010	220	12 /0	20	00	0.0	0.0.	0.77	
	Median Sum	mary:						<			
	Lowest me	edian = 1	2.88	Hl	gnest	meala	n =	6.00		0.01	
	10%<=4.41	. 30%<=:	5.38	50%<=	5.70	70%<	=5.84	90%<=6.0	>pod 0	=0.31	
7	Uele is	arrailabl		, de	-1	: E T 1			[226]		
/ .	Help is	avalladi	e outs	side	CLASS	11 I I	liave (questions.	. [320]		
				AG	REE	DISA	AGREE				
			<	<	<<<	>>>>	>	>	media	an 5.58	
	N	Omits	6	5	4	3	2	1	wcq	0.59	
	59	0	32	19	5	2	1	0	mean	5.34	
			54%	32%	88	3%	2%	0%	S.D.	0.89	
	Median Sum	marv:									
	Lowest me	edian =	5.00	Hi	ghest	media	in = 6	00			
	10%<=5.09	30%<=!	5.60	50%<=	5.75	70응<:	=5.85	90%<=5.9	7 bcq<	=0.20	
									1		
8.	My work	is evalu	ated	in wa	vs tha	at are	help	ful to my	learnim	ng. [331]	
	-				-	DTO		2		5 2 3	
			,	AG	REE	DISA	AGKEE		madia	~ 4 07	
	N		<	< F	.<<<	>>>.	>	->	media	n 4.97	
	IN F O	Omits	10	5	4	3	2	1	wcq	18.0	
	59	0	19	20	13	4 70/	2 20/	1	mean	4.80 1.16	
			32%	34%	22%	1 70	3%	270	S.D.	L10	
	Median Sum	mary:									
	Lowest me	edian =	3.50	Hi	ghest	media	an =	6.00			
	10%<=4.40) 30%<=!	5.16	50%<=	5.50	70%<	=5.69	90%<=5.9	0 bcq<	=0.37	
9"	This ins	tructor	's oral	L comn	nunica	ation	skill	ls are ade	quate fo	or the course"	(406]
				AG	REE	DIS	AGREE				
			<	<	<<<	>>>	>	>	media	an 5.78	
	Ν	Omits	6	5	4	3	2	1	wca	0.47	
	59	0	41	11	5	2	0	0	mean	5.54	
			69%	19%	88	3%	08	08	S.D.	0.79	
	Madian Cum										
		unary:	2 50	TT -	~h ~ ~ +	modi		6 00			
	10%/-/ 26	30%/-	5.30	EO®.Z-	gnest			0.00	0 hard	-0.40	
	10% -4.20	50%	5.20	3032-	-5.72	1032	-3.00	9032-0.0	vpod vi	-0.40	
1 A !!	This inc	tructor	ic off	io at it	to in 1	arogo	nting	matorialo	in log	turo /di caucci	on [407]
ΙU	11115 1115	LIUCLUI	T2 EIT	CCLIV	/е тп ј	JIESEI	ICING	materiars	, TU TEC	cure/urscussr	011. [407]
				AG	FREE	DIS	AGREE				
			<	<	<<<	>>>	>	>	media	an 563	
	N	Omits	6	5	4	3	2	1	wcq	0.58	
	59	0	34	17	6	2	0	0	mean	5.41	
			58%	29%	10%	3%	0%	08	S.D.	0.81	
	Median Surr	unarv:									
	Lowest me	edian =	3.38	Hi	ghest.	media	an =	6.00			
	10%<=4.16	5 30%<=	5.26	50%<=	5.68	70%<=	=5.85	90%<=5.9	6 bca<	=0.37	
									1 -		

Name	e: PACHECO				Cours	se: 03	30:050	:AAA/:			Form:	#B031	
11.	The grad	ing crit	eria	for th	nis co	ourse	are c	learly	defi	ned. [501]		
				AG	REE	DIS	AGREE						
			<	<	<<<	>>>	>	>		median	5.63		
	N	Omits	6	5	4	3	2	1		wcq	0.68		
	59	0	34	13	9	T 2°	1	1		mean	5.2/		
			১৪২	228	15%	28	26	20		S.D.	1.07		
	Median Sum	mary:	0 5 0					c 0.0					
	Lowest me	alan =	2.50 5.50	H1 50%/-	ghest	media 70%/	an = -5 80	6.UU 00%/-5	5 92	hage-0	26		
	10%<-4.00	50%	5.50	20%/-	5.05	1032	-3.80	9032-3).92	beq<−0.	20		
12.	Exams al	low me t	to ade	quatel	Ly der	nonstr	ate w	hat I h	ave	learned.	[518]		
				-	- ਸੰਸਤ	DIS	ACREE						
			<	<	<<<	>>>>	>	>		median	5.00		
	Ν	Omits	6	5	4	3	2	1		wcq	1.28		
	59	0	24	11	8	7	5	4		mean	4.51		
			41%	19%	14%	12%	8%	7%		S.D.	1.62		
	Median Sum	mary:											
	Lowest me	dian =	2.88	Hi	ghest	media	an =	6.00					
	10%<=4.01	30%<=	5.02	50%<=	5.47	70%<	=5.66	90%<=5	5.85	bcq<=0.	35		
10		,		,									
13.	This cou	rse nas	impro	vea m	y wri	ting :	SKIIIS	3. [605]					
				AG	REE	DIS	AGREE						
		o . ! .	<	<	<<<	>>>>	>	>		median	4.24		
	N	Omits	6	5	4	3	2			wcq	1.00		
	58	T	14 24 %	⊥∪ 17%	330 TA	⊥∠ 21 %	1	∠ २०		mean	4.31 1.29		
			240	11 /0	550	210	20	5.0		5.0.	1.20		
	Median Sum	mary:	2 00	11.4	~h ~ ~ t	modi		E 0.2					
	10%<=3 63	aran = 30%<=	3.00 4 24	ਸ_ 50%/-	gnest A 82	702/	an = : -5 23	0.95 0087-5	5 82	bcg<-0	60		
	100, 0.00	0001		5084-	1.02	7084	-3.23	50 8 4 - 5	.02	bcq(-0.	00		
14	This ins [.]	tructor	encou	irages	mutu	alres	pecta	among st	cude	ntsofdi	verse bac	kgrounds"	[703]
				AG	BEE	DIS	AGREE	2				2	
			<	<	<<<	>>>>	>	>		median	5.76		
	Ν	Omits	6	5	4	3	2	1		wcq	0.51		
	59	0	40	11	6	2	0	0		mean	5.51		
			68%	19%	10%	3%	0%	0%		S.D.	0.81		
	Median Sum	mary:											
	Lowest me	edian =	5.11	Hi	ghest	media	an =	6.00					
	10%<=5.55	30%<=	5.72	50%<=	5.81	70%<	=5.87	90%<=5	5.95	bcq<=0.	10		
15.	The conte	ent of t	chis c	ourse	is v	aluabl	.e. [10	2]					
				AG	REE	DIS.	AGREE						
			<	<	<<<	>>>	>	>		median	5.55		
	N	Omits	6	5	4	3	2	1		wcq	0.68		
	59	U	J⊥ ⊑30	⊥6 279	⊥⊥ 1 Q ©	_ ∑	U N S	U Ng		mean s D	5.31 0.83		
			224	210	190	26	UG	UTO		J.U.	0.03		
	Median Sum	mary:	2 0 2		alb c = '	m c -1.'		6 00					
	LOWEST ME 10%<=4 73	:u⊥an = 3 30%<-	J.03 5 50	ні 5097-	gnest 5 65	111ea1	$a_{11} = 5 77$	0.00 90º/-5	5 0.1	hc q < 0	21		
	±001 ±./.			5001-	5.05	,001	5.11	2001-0	· • / ±	2041 0.			

Name:	PACHECO				Cours	e: 03	0:050	:AAA/:		Form:	#B031
16"	This inst	ructor	seems	conc	erned	with	wheth	er I lear	n course co	ontent" [32	3]
				AG	REE	DISZ	AGREE				
			<	<	<<<	>>>>	>	->	median	5.39	
	Ν	Omits	6	5	4	3	2	1	wcq	082	
	59	0	28	14	14	2	1	0	mean	5"12	
			47%	24%	24%	3%	28	0 %	SD.	0.99	
Ν	Median Surm	nary:									
	Lowest me	dian - 3	88	Hi	ghest	medi	an - 6	5.00			
	10%<-4.84	30%<-5	.44	50왕<-	5.64	70%<-	-5.81	90%<-5.	92 bcq<-0	.22	
17.	This inst	tructor	isef	fecti	ve in	teach	ning t	he subjec	ct matter o	f this cour	rse.[108]
				AG	REE	DISA	AGREE				
			<	<	<<<	>>>>	>	->	median	5.66	
	N	Omits	6	5	4	3	2	1	wcq	0.62	
	59	0	35	14	8	2	0	0	mean	539	
			59%	24%	14%	3%	0%	0%	S.D.	0.84	
Ν	Median Sum	mary:									
	Lowest me	dian - 3	8.50	Hi	ghest	medi	an - 6	5.00			
	10%<-4.27	30%<-5	.34	50응<-	5.72	70%<-	-5.84	90%<-5.	96 bcq<-0.	37	
18	I would r	recommen	d a co	ourse	taugh	t by	this :	instructo	or to other	students.	[111]
				AG	REE	DIS	AGREE				
			<	<	<<<	>>>	>	>	median	5.61	
	N	Omits	6	5	4	3	2	1	wcq	0.68	
	59	0	33	14	6	3	3	0	mean	520	
			56%	24%	10%	5%	5%	0%	S.D.	L 13	
Ν	4edian Sum	mary:									
	Lowest me	dian - 2	2.92	Hi	ghest	medi	an - 6	5.00			
	10%<-3.74	30%<-5	.27	50%<-	5.71	70%<	-5.81	90%<-5.	93 bcq<-0	.47	

Name: DATE:	PACHECO 05/30/201	4 N 5 9	Ð	Course	e: 030):050:AAA/	:	Form:	#B031
OPTION	IAL INSTRU	CTOR ITEMS	5						
Demog	raphic Dat	a :Course	9						
N 52	Omits 7	Required	(for 39 758	major/min	or)	GER 5 10%	Elective 8 15%		
Demogi	aphic Dat	a :Class							
N 53	Omits 6	Fr 11 21%	So 12 23%	Jr 21 40%	Sr 9 17%	Grad 0 0%	Other 0 0%		
Demog	raphic Dat	ca : Expect	ed G	rade					
N 54	Omits 5	A 22 41%	B 28 52%	C 4 7%	D 0 0 %	F 0 0%			

For an explanation of the ACE printout go to: www,uiowa.edu/"'.examserv/ace_insert"html UI Evaluation and Examination Service $\ensuremath{\operatorname{ACE}}$ - Assessing the Classroom Environment

Nam DAT	e: PACHEC (E: 01/08/20))14 N=	= 18		Cours	se: 03	0:171	:001/:		Form:	#B031
COL	LEGE/DEPAR	TMENT COP	RE:	POL:							
Com for 1.	parative i : Fall 2013 Class ti	nformati 3 me is use	lon is ed ef:	based ficien	l on 8 tly.	0 cla: [201]	sses i	n your dep.	artment		
				AGI	REE	DIS	AGREE				
			<-	<	<<<	>>>	>	>	median	5.86	
	N 1.8	Omits	б 1 Л	5	4	3 ∩	2	1	wcq	0.32	
	10	0	78%	22%	0%	0%	0%	0% 0%	S.D.	0.42	
	Median Sum	nmary:									
	Lowest me 10%<=4.64	edian = 3 1 30%<=5	3.25 5.25	Hi 50%<=5	ghest 5.63	medi 70%<	an = 0 =5.82	6.00 90%<=5.92	2 bcq<=0	.35	
2.	Course r	equireme	nts a	re cle	ar.[2	203]					
				AG	REE	DIS	AGREE				
			<-	<	<<<	>>>	>	>	median	5.94	
	N	Omits	6	5	4	3	2	1	wcq	0.28	
	18	0	⊥6 89%	∠ 11%	0 0%	0 0%	0 0%	0 08	mean S.D.	5.89	
	Median Sum	marv.			0.0	00	00	0.0	0.2.	0.01	
	Lowest me 10%<=4.7	edian 3 6 30%<=5	3.50 5.55	Hi0 50%<=5	ghest 5.75	medi 70%<:	an = 0 =5.85	6.00 90%<=5.94	bcq<=0	.24	
ч	Concents	are nre	sonto	dina	mann	or th	at he	lns me lea	rn [218]		
5.	concepts	are pre	Scrice		REE		AGREE	ips me ica			
			<	<	<<<	>>>	>	>	median	5.90	
	N	Omits	6	5	4	3	2	1	wcq	0.30	
	18	0	15 83%	3 17%	0	0 08	0 ೧೪	0	mean	5.83	
	Madian Cum		0070	17.70	070	0.0	0 0	0 0	5.0.	0.37	
	Lowest me 10%<=4.26	edian = 3 5 30%<=4	3.25 1.96	Hi0 50%<=5	ghest 5.50	medi 70%<	an = 6 =5.73	5.00 90%<=5.92	2 bcq<=0	.49	
4.	Adequate	time fo	r que	stions	is p	rovid	ed. [2	33]			
				AG	REE	DIS	AGREE				
			<	<<	<<<	>>>	>	>	median	5.94	
	N 1.8	Omits	6 16	5	4	3	2	1	wcq mean	0.28 5.89	
	10	Ū	89%	11%	0%	0%	0%	0%	S.D.	0.31	
	Median Sum	nmary:									
	Lowest me	edian = 4	4.00	Hi	ghest	medi	an = (5.00			
	10%<=5.01	30%<=5	5.57	50%<=5	5.72	'/0읭<	=5.86	90%<=5.92	2 bcq<=0	.19	
5.	This ins	tructor	is co	nscier	ntiou	s aboi	ıt his	/her class	attendan	ce.[303]	
			<_	AGI	REE	DIS	AGREE	>	median	5 9/	
	Ν	Omits	6	5	4	3	2	1	WCQ	0.28	
	18	0	16	2	0	0	0	0	mean	5.89	
			89%	11%	0%	0%	0%	08	S.D.	0.31	
	Median Sun	nmary:	4 50					c 00			
	Lowest me 10%<=5.25	edian = 4 5 30%<=5	4.50 5.74	нı 50%<=!	gnest 5.84	medı 70%<:	an = =5.93	0.UU 90%<=5.96	5 bcq<=0	.14	

Nan	ne: PACHEC (0			Cours	se: 03	0:171	:001/:		Form:	#B031
6.	This inst	tructor	commu	nicate	es at	a lev	el ap	propriate	to my und	erstanding.	[322]
				AG	REE	DIS.	AGREE				
		o . ! .	<	<	<<<	>>>	>	>	median	5.97	
	N	Omits	6	5	4	3	2	1	wcq	0.26	
	18	0	1/	1	0	0	0	0	mean	5.94	
			94%	6%	0%	08	08	0%	S.D.	0.23	
	Median Surn	nmary:									
	Lowest me	edian - 1	2.80	Hi	ghest	medi	an - 6	5.00			
	10%<-4.50	30%<-	5.35	50%<-	5.72	70응<-	-5.85	90%<-5.9	4 bcq<-0	.34	
7.	Help is a	availabl	e out:	side d	lass	if T	have	questions.	[326]		
, .	nerp ro (avarraor	040	70	DEE		ACDEE	9466610116.	. [020]		
			<	AG ><	књњ <<<	>>>>	AGREE >	>	median	5 94	
	N	Omits	6	5	4	3	2	1	wca	0.28	
	18	0	16	2	0	0	0	0	mean	5 89	
	10	Ū.	89%	11%	0%	0%	0%	0%	S.D.	0.31	
					• • •	• / •	00	0.0	0.0.	0.01	
	Median Surn	mary:	4 70				,				
	LOWEST ME	alan - 4	4.79	Hl	ghest	medi	an - 6	.UU	1 1	1.0	
	10%~-3.21	30%/-	5.00	2084-	5./6	1084-	-2.88	90%<-5.9	4 bcq<-0	.19	
8	My work i	is evalu	ated i	n wa	vs tha	at are	- heln	ful to my	learning	[331]	
•••	ily work i	LO CVUIU	acca j		yb ciic	DIS	AGREE	rur co my	median	[001]	
				AG	REE	>>>>	>	->		5 01	
	N		<	<	<<<	2	2	1		5.81	
	N	Omits	10	5	4	3	2	1	wcd	0.41	
	18	0	13	170	Z	0	0	0	mean	5.61	
			128	1/8	TTŞ	05	05	05	S.D.	0.68	
	Median Sum	nmary:									
	Lowest me	edian - 3	3.07	Hi	ghest	medi	an - (6.00			
	10%<-4.39	30%<-	5.01	50%<=	5.32	70%<	=5.68	90%<-5.8	8 bcq<=0	.36	
~				7							54 O C 1
9.	This inst	tructor	s ora.	L COMN	lunica	ition	SKIII	s are adec	quate for	the course.	[406]
				AG	REE	DIS	AGREE				
			<	<	<<<	>>>>	>	->	median	5.97	
	N	Omits	6	5	4	3	2	1	wcd	0.26	
	18	0	17	1	0	0	0	0	mean	5.94	
			94%	6%	0 %	0%	0%	0%	S.D.	0.23	
	Median Sum	nmary:									
	Lowest me	edian - 2	2.94	Hi	ghest	medi	an - (6.00			
	10%<=4.26	30%<=	5.28	50%<=	5.74	70%<	-5.88	90%<-5.9	8 bcq<-0.	. 39	
10.	This inst	tructor	is eff	fectiv	re in	prese	nting	materials	s in lectu	re/discussi	on. [407]
				AG	REE	DIS	AGREE				
			<	<	<<<	>>>	>	>	median	5.94	
	N	Omits	6	5	4	3	2	1	wcq	0.28	
	18	0	16	2	0	0	0	0	mean	5.89	
			89%	11%	0 %	0%	0%	0 %	S.D.	0.31	
	Median Sum	nmarv:									
	Lowest me	edian -	3.25	ні	ahest	medi	an - (6.00			
	10%<-4.24	30%<-	5.16	50%<=	5.62	70%<	-5.81	90%<-5.9	5 bcq<=0	.42	
									-		

UI Evaluation and Examination Service $\ensuremath{\operatorname{ACE}}$ - Assessing the Classroom Environment

Nam	e: PACHEC (Cours	se: 03	Form	: #B031						
11.	The grad	ing crit	eria	for th	nis co	ourse	are c	learly	/ defi	ned. [501	.)		
			/	AG	REE	DIS.	AGREE			madian	F 04		
	N	Omits	6	5	Δ	3	2	1		WCG	0.28		
	18	0	16	1	0	1	Õ	Ō		mean	5.78		
			89%	6%	0 %	6%	0%	0%		S.D.	0.71		
	Median Sum	mary.											
	Lowest me	edian =	2.33	Нi	ghest	medi	an =	6.00					
	10%<=4.76	30%<=	5.39	50%<=	5.68	70%<	=5.81	90%<	=5.93	bcq<=0	.25		
12.	Exams al	low me t	o adeo	quatel	Ly dem	nonstr	ate w	hat I	have	learned.	[518)		
				AG	REE	DIS	AGREE						
			<	<	<<<	>>>	>	>		median	5.75		
	Ν	Omits	6	5	4	3	2	1		wcq	0.50		
	18	0	12	4	1	1	0	0		mean	5.50		
			67%	22%	6%	6%	0%	0%		S.D.	0.83		
	Median Sum	mary:											
	Lowest me	edian =	3.70	Hi	ghest	medi	an =	6.00					
	10%<=4.61	30%<=	5.09	50%<=	5.50	70%<:	=5.69	90%<	=5.90	bcq<=0.	38		
13.	This cou	rse has	improv	ved my	/ writ	ing s	kills	. [605)	1				
				AG	REE	DIS.	AGREE						
			<	<	<<<<	>>>	>	>		median	5.60		
	N	Omits	6	5	4	3	2	1		wcq	0.71		
	18	0	10	4	3	1	0	0		mean	5.28		
			56%	22%	17%	6%	0%	0%		S.D.	0.93		
	Median Sum	mary:											
	Lowest me	edian =	3.08	Hi	ghest	medi	an =	6.00	F 60	1	4.0		
	10%<=3.97	30%<=	4.40	50%<=	4./5	/0%<:	=5.19	90%<	=5.63	bcq<=0.	.49		
14"	This ins [.]	tructor	encou	rages	mutua	al res	pect	among	stude	ents of d	iverse ba	ackground	ls. [703]
			<	AG	REE <<<	DIS.	AGREE	>		median	5 97		
	Ν	Omits	6	5	4	3	2	1		wca	0.26		
	18	0	17	1	0	0	0	0		mean	5.94		
			94%	6%	0 %	0%	0%	0%		S.D.	0.23		
	Median Sum	marv:											
	Lowest me	edian =	4.50	Hi	ghest	medi	an =	6.00					
	10%<=5.51	30%<=	5.72	50%<=	5.86	70%<:	=5.89	90%<	=5.96	bcq<=0.	.11		
15.	The cont	ent of t	chis c	ourse	is va	aluabl	.e. [10	2)					
				AG	REE	DIS.	AGREE						
			<	<	.<<<	>>>	>	>		median	5.94		
	N 1 O	Omits	6 1 C	5	4	3	2	Ţ		wcq	U.28 5 00		
	ΤQ	U	202 ⊥0	£ي ۲	£ ⁸	0 02	0%	0 0%		mean S.D	0.03 0.50		
			0 2 0	0.0	0.0	0.0	00	00		~	0.00		
	Median Sum	nmary:	1 10	TT -	abcat	modi		6 00					
	10%<=5.00) 30%<=	5.36	л⊥ =>%50	.91185L :5.61	70%<:	=5.82	90%<	=5.96	bca<=0	.30		
							0.02	2000	0.00	204 0			

031

Nam	e: PACHE	C 0		Cour	For	m:	#B031				
16.	This i	nstructor	seems	concerned	with	wheth	er I learn	course	content.	[323]
				AGREE	DIS	SAGREE					
			<	<	>>>	»>	->	median	5.94		
	Ν	Omits	6	5 4	3	2	1	wca	0.28		
	18	0	16	2 0	0	0	0	mean	5.89		
	-	-	89%	11% 0응	08	0%	0%	S.D.	0.31		
	Median S	Summary:									
	Lowest	median =	4.00	Highest	: medi	lan = 6	5.00				
	10%<=4.	.68 30%<=	5.13	50%<=5.56	70%<	<=5.78	90%<=5.93	bcq<=	0.40		
	_, , , ,										
17.	This i	nstructor	ıs eff	ective in	teac.	hing th	ne subject	matter	of this of	cours	e.[108]
				AGREE	DIS	SAGREE					
			<	<	>>>	>	->	median	5.97		
	Ν	Omits	6	5 4	3	2	1	wcq	0.26		
	18	0	17	1 0	0	0	0	mean	5.94		
			94%	6% 0%	0%	0%	0 %	S.D.	0.23		
	Median S	Summary:									
	Lowest	median =	3.30	Highest	: medi	.an = 6	5.00				
	10%<=4.	.61 30%<=	5.31	50%<=5.68	70%<	<=5.85	90%<=5.98	8 bcq<=0).39		
1.0		,	,							54	
18.	1 woul	d recommer	nd a co	urse taugh	it by	this i	nstructor	to other	student	:s [1	. ⊥ ⊥]
				AGREE	DIS	SAGREE					
			<	<	>>>	>	->	median	5.97		
	N	Omits	6	5 4	3	2	1	wcq	0.26		
	18	0	17	0 1	0	0	0	mean	5.89		
			94%	0% 6%	0%	0%	0%	S.D.	0.46		
	Median S	Summary:									
	Lowest	median =	2.75	Highest	median = 6.00						
	10%<=4.	.29 30%<=	5.26	50%<=5.68	70응<	<=5.84	90%<=5.95	0.49			

Name: DATE: (PACHEC 0 01/08/2014	N= 1	18	Cours	Form:	#8031			
OPTION	AL INSTRUC	CTOR ITEN	1S						
Demogr	aphic Dat	a : Cours	se						
N 15	Omits 3	Required	d(for ma 12 80%	ajor/min	nor)	GER 1 7%	Elective 2 13%		
Demogr	aphic Dat	a :Class	5						
N 15	Omits 3	Fr 1 7%	So 2 13%	Jr 8 53%	Sr 4 27%	Grad 0 0%	Other 0 0%		
Demogr	aphic Data	a Expec	cted Gr	ade					
N 14	Omits 4	A 9 64%	B 5 36%	c 0 ०%	D 0 0응	F 0 0응			

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