## Psychology 459: CULTURAL PSYCHOLOGY <br> 8:30-9:50 am, Tuesdays and Thursdays

Class meets in 254 Straub Hall (not 245 as originally scheduled)
Professor: Gerard Saucier, Ph.D.
Office: 425 Straub Hall E-mail: gsaucier@uoregon.edu Phone: 346-4927
Office Hours: Weds. 1-2 pm, Thursday 10-11 am -- or flexibly by appointment
Course TA: Ashleigh Landau, 365 Straub Hall, alandau2@uoregon.edu, office hours 12:30-1:30 pm Mondays
Text: Heine, Steven J. (2012). Cultural psychology (2nd ed.). New York: Norton (plus a few other readings made available via blackboard)

## Course Objectives: What's the Purpose of This Course?

Welcome to cultural psychology! This course explores that way that groups of humans form and maintain shared, transmittable bodies of the norms, beliefs, values, practices, and the like, and how such 'cultural models' affect individual thought, feeling, and behavior. Knowledge of cultural psychology should be useful to you in any future endeavor that involves interacting with people from different backgrounds. At the end of the term, you will likely find yourself looking at your own ways of thinking, interacting, and organizing your time with an increased awareness of how your mindset and your way of life reflects particular cultural models as well as a certain few cross-cultural universals. You will likely increase your appreciation for what is variable and malleable in persons around this planet, both within and across cultures, but also your appreciation for what humans have in common. Hopefully this experience will increase not only your resources for useful critical thinking about human behavior, but also increase your interest and compassion for people from all backgrounds.

Cultural (or 'cross-cultural') psychology is a "crossroads" field with links to many other disciplines, which are explored here abundantly. The course format is primarily a series of talks (i.e., lecture), with some discussion and/or in-class exercises at every session but particularly at certain sessions when we devote about half of the class session to such. This course has extensive readings; you're expected to read everything assigned.

## Assignments and Grading

Your final course grade is based on the following:
$14 \% \ldots$ credit for five "responses to readings" ( $3 \%$ for each one, except that the $5^{\text {th }}$ counts as $2 \%$ )
$8 \%$...discussion-group class-citizenship credit ( $2 \%$ for each of first four you participate in)
$2 \%$...class attendance credit
$4 \% \ldots$...grade on outline/abstract of your research paper
$20 \%$...grade on final version of research paper
$20 \%$...score on the midterm quiz
$32 \%$...score on final exam
What follows is more detail on each of these components (a guide to doing well in the course).
The exams - both midterm quiz and final - consist of a multiple choice section ( $60 \%$ of the point total for the exam) concentrating on key concepts (definitions and examples of them), followed by a set of mini-essay questions ( $40 \%$ of the point total for the exam). The mini-essay questions are drawn from among the "big questions" listed at the end of this syllabus. They are these exact questions, though they may be revised during the term to increase clarity. The mini-essay questions on the midterm exam will be drawn from among the first four of the big questions. Those on the final exam will be drawn from big questions 5-10. Mini-essay responses typically fill one page or less (unless one has very large handwriting). No dictionaries, thesauruses, calculators, or electronic devices can be used during the exams, except that a translating dictionary can be allowed for those with English fluency issues, if instructor approves it. Multiple-choice items especially emphasize material covered both in the assigned readings and in class.

Reading responses are responses to assigned readings. They should be sent electronically to the course TA. They are due at 10:00 pm the evening before class days, thus the reading response is due 10 hours and 30 minutes before the class meeting (that is associated with a given reading) begins. The purpose of reading responses is manifold: to stimulate students to actively engage with readings, to be earlier and better prepared for class (and exams), and also to provide important raw material for educative group discussions. The length for a reading response is exactly one (full, can be single- or double-spaced) page of text for each. Each reading response must be based on the assigned readings corresponding to a due date for the reading response. For each reading response, you must refer to the content in the assigned reading for that due date (citing specifically one or more pages in the reading). Here is a guiding framework:

After a sentence or two or three describing some relevant point(s) in what you bave read (thus demonstrating accurate knowledge of some content in the reading), use one of these three 'magic phrases':
i. 'But here is an important question.' Then describe an important question or controversy (related to the relevant point $[\mathrm{s}]$ ) that has not been (and perhaps will not be easily) answered or settled, OR
ii. 'But here I found something I must question.' Describe something -- an idea or finding or inference or assumption or over-simplification or way of labeling or summarizing things -- that you found in the reading (related to the relevant point[s]) that you think is questionable -- and what makes it questionable, OR iii. 'And bere is the most important point in the entire reading for today.' Describe something (an idea or finding, related to the relevant point[s]) you think is very important and explain why you think it is more important (has priority over) than one or more other things emphasized elsewhere in the reading. Identify clearly what these other things are, it is not enough to just say something is important, say also what is less important.
To get full credit, your response must be something that (in the judgment of course TA or instructor) could conceivably be discussed in this class. It should include one of the 'magic phrases' (or something close). To get full credit for this part of the course, you must complete five reading responses satisfactorily during the term, and each must be for a session with a different letter code (a) through ( $f$ ) next to it in the course calendar later in this syllabus. You have a great deal of freedom in deciding which class sessions or readings to submit reading responses for. But the (a) through (f) distribution does require that you spread them across the term instead of (kind of a bad habit!) waiting till the end of the term to do them all. They are not accepted late, or for wrong readings for a date.

In general, in-class discussion groups will occur in the latter part of a class session, and in general you will be assigned to a specific discussion group (based on various algorithms) at the beginning of the groupdiscussion period, although in some cases these might be simply with people sitting near you. The general format: Groups discuss, then the whole class discusses. To get credit, you must sign onto a page (handed out) that fills in the consensus or major points of view in your group with regard to that session's topics.

There is a small bit of credit for attendance ( $2 \%$ of course grade). You get all this credit automatically, unless instructor experiences repeated (i.e., on $>3$ occasions) difficulties finding you in class sessions. If you should happen to be documented as participating in all six (rather than just the required four) group-discussions, you automatically get all this credit (regardless of how hard you were to find otherwise).

The research paper is designed to better traditional term papers in terms of advancing student learning, in a couple of ways. First, students learn more from the writing experience when they have the opportunity to make use of feedback. The topic for the paper is chosen by you, within the constraints that you must choose a topic from a limited "menu"; there will be 6-10 different topics done by members of the whole class. Second, this research paper involves a structure designed to promote reflection, thoughtfulness, and critical thinking involving the contrast of easily-gotten answers with higher-quality answers in a search for truth. The structure involves identifying easy, common, or merely intuitive answers to important questions, contrasting these answers with better ones identifiable from scientific sources (including one article that is assigned and provided to you), and arriving at a conclusion, perhaps nuanced, that recognizes the complexity of issues of psychology and/or culture. The recommended structure for the final version is this:

1. In a sentence or two, identify why the question is important, then move on

2(a) In a paragraph, give an intuitive (typical, commonsense, or even paranormal) response and identify its possible inadequacies
2(b) In a paragraph, give your own initial subjective response (reflecting your own previous relatively uninformed attitude or opinion) response and also identify its possible inadequacies
2(c) In a paragraph, give a response that a superficial smartphone or google user might come up with rapidly, and also identify the possible inadequacies of that response
Note: It's possible that $(a)=(b)$ or (b)=(c) or (a)=(c), if so, just say so, and you don't need all three paragraphs in section 2
3. In a paragraph, give a response that a (very much) non-Western person might presumably give, that most would discount as not applying here in a Western context (that is, an answer that might be plausible for someone else, but not applicable here, "a culturally different response")
4. (In as many paragraphs as you need) Now look at the assigned article for your topic question, identify how it answers the question and consider how it also might be wrong as well as right
5. (In as many paragraphs as you need) Identify another article that comes closest to correcting something(s) wrong on the first one, or otherwise adds something different; identify how it helps answer the question and consider how it also might be wrong as well as right
6. (In a paragraph or two) Based on all of the above, discuss the relative risk of endorsing a yes or no answer (suggest a percentage likelihood of each, which must add up to 100) to the topic question
7. (In a paragraph) Identify what more one would one need to know in order to arrive at a more definitive answer to the topic question. (you don't need any more of a conclusion than this in the paper)
Note: In the paper, number your seven sections (e.g., (1), (2), etc.), but do not reproduce the rest of the instructions above.
Research-paper topics will be focused on some issue on which there are likely to be different points of view. For each topic, one article will be assigned, and one additional article is chosen by you. Multiple students will be working on the same topic, but there is no joint or group product and no group grade for the research paper. Because papers on one topic are evaluated simultaneously, be sure that, if you are influenced by the thoughts of other students, you acknowledge that contribution accurately and openly (so as to avoid "plagiarism" - see note below). Originality is one of the grading criteria (see below).

A good first step is to come up with some initial reasonable responses for the short sections 1-3 (you can revise these initial responses later, of course). A good second step would be to then read the assigned article. You might develop a very carefully thought-out response to it - what you agree with and don't, what you think is well-supported by evidence and what isn't, what seems logical or illogical, what might be left out - in other words, a first provisional response to the longer section 4 above. At this point you are in a good position to prepare a research-paper outline or abstract. The next step would be to find another source (article), and do the same for it; you could do this step before preparing the outline or abstract, but it may be easier to do this afterwards.

What are the requirements for the research-paper outline/abstract? It must all fit on one side of one sheet of paper. For the outline/abstract only it is OK to use single-spacing if you wish. It should give us (instructor and TA) an idea of the direction you are planning for your paper; the more specific and/or thoughtful the outline/abstract is, the more likely we are going to be able to give you a high quantity of useful feedback.

As for the final research-paper, bear in mind what Gracián wrote in 1647: "good things, when short, are twice as good." The aim is to create a paper that packs a lot of valuable thinking into a relatively brief space. It should be a minimum of four full double-spaced pages in length (not counting reference list), and at a maximum it should not exceed six full double-spaced pages in length, not counting reference list, it must be double-spaced throughout, and with a size 12 font. You should include (cite, discuss) also the best additional journal article you could find; you are free to change what you identify as the best additional article after you turn in the outline (in case you identify one there). This must be a journal article, not a book, book chapter, or internet site or page. (Why? Because you should identify a scientifically peer-reviewed source. Otherwise, what you come up may better qualify for section 2 a or 2 c above, rather than section 5 !) Note that this paper is not an assignment to report or to "critique the article" in all possible ways - instead you are to use these articles in the course of
trying to answer in the best possible way the basic question posed by the research-paper topic. Keep focus on that question.

The final research-paper is graded on the following main criteria:
A. Is typed, readable, free of gross spelling and typographic errors
B. Is well-organized and focused (not rambling, or with irrelevant sections)
C. Has all seven sections identified above (your numbering these helps us identify how it does this)
D. Does a good job of identifying divergent potential points of view regarding the question (the structure of sections 2-5 above will help you do this)
E. Applies critical thinking to the research approaches described. This might include: how good is the supporting evidence (or the rationale), how good (relevant, reliable, large effect size, large sample, etc.) is this evidence (or rationale) is, whether some other reasonable interpretation of findings is plausible but has not been ruled out, and other issues.
F. Originality - indications are that (at least) the thinking is your own and (at best) it goes beyond and even challenges the "conventional wisdom" or "commonsense view" on aspects of the topic
G. Includes use of the assigned article and one additional journal article
H. The citations and reference list in APA style; see http://libweb.uoregon.edu/guides/psychology for help on APA styles and on finding articles -on the more mundane side, do not include binders or covers on the papers when you turn them in, and no title page is necessary.

For the research paper (or the outline/abstract for the research paper) turned in late lose $10 \%$ of their points for each weekday they are not turned in (starting with the due date). With some course requirements, alternative arrangements for due dates may be possible but only when an authoritative excuse is presented in advance of an absence. Credit for the reading-responses for one to be missed without penalty (and for discussion-groups, two without penalty), which gives some flexibility if your life takes unexpected turns.

Your final grade in the course will be based on the total of your points from papers, exams, participation, etc. A range is $90 \%$ or better, $\mathbf{B}$ range is $80 \%$ to $90 \%$, $\mathbf{C}$ range $70 \%$ to $80 \%$, $\mathbf{D}$ range $60 \%$ to $70 \%$, $\mathbf{F s}$ are less than $60 \%$. '+' and '-' are added to grades if they fall exactly in the top $1 / 3$ or bottom $1 / 3$, respectively, of A, B, C , and D range.

## Special Requirements for Graduate Students (Psychology 559)

There will be special requirements for graduate students taking the course as Psychology 571. 571 students will meet at additional times outside the class time, either in-person or electronically. 571 students are expected to attend an in-person graduate student meeting with the instructor early in the quarter (typically by about the third or fourth week of the term).

## Academic Integrity

This instructor takes academic integrity seriously. Insuring the "validity" of grades requires seeing that they reflect honest work and learning rather than cheating. Cheating is defined as providing or accepting information on an exam, plagiarism or copying anyone's written work. Students caught cheating will be given an " F " for the course, and UO's student conduct coordinator will be informed. The instructor retains the right to assign seats for tests, to change individual's seating for test security purposes, to require and check ID for admission to tests. "Plagiarism" is basically a form of theft: putting your name on work that is (in any part) not yours, where you have not fully identified the source from which you borrowed. Even taking someone else's ideas or paraphrasing their expression, without acknowledgment, is plagiarism. Be aware that the instructor is knowledgeable about computer-age plagiarizing techniques and how to diagnose their use. "Your responsibility, when you put your name on a piece of work, is simply to distinguish between what is yours and what is not, and to credit those who in any way have contributed" (quoting Nancy Cotton of Wake Forest U.).

List of Psych. 471/571 additional readings (in APA style), these will be made available via blackboard.
Saucier, G., Kenner, J., Iurino, K., Bou Malham, P., Chen, Z., Thalmayer, A. G., Kemmelmeier, M., ...\& Altschul, C. (2015). Cross-cultural differences in a global 'Survey of World Views'. Journal of Cross-Cultural Psychology, 46, 53-70. Schwartz, S. H. \& Rubel, T. (2005). Sex differences in value priorities: Cross-cultural and multimethod studies. Journal of Personality and Social Psychology, 89, 1010-1028.
Wallace, A. F. C. (1956). Revitalization movements. American Anthropologist, 58, 264-281.

## PSYCHOLOGY 459 SCHEDULE: What's Happening When

| March 31 | Syllabus; overview of the course <br> Reading Assignment (i.e., for session listed on next line): Heine chs. 1-2 |
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| April 2 (a) |  |$\quad$| Universality and cultural specificity; culture and human nature |
| :--- |
| April 7 (a) |$\quad$| Reading Assignment: Heine ch. 3 |
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FINAL VERSION OF RESEARCH PAPER is due June 4, at beginning of class!

## Reading Assignment: Saucier et al. (2015) [see blackboard]

June 4 (f) What is most central form of psychological cross-cultural differences? Wrap-up June 9 (Tuesday), 8:00 am, FINAL EXAM
Letters in parentheses: you are expected to turn in one reading response for any one of the (a) sessions, of the (b) sessions, and so on for (c) through (f) sessions, with the provision that for full credit you need credit for a reading response from just five of these six letter groupings. See syllabus above for details.

## Big questions: The pool of potential mini-essay items for midterm and final exams

1. What is the best way of defining 'culture' - what can be called 'cultural' and what cannot? What are advantages and disadvantages of understanding 'culture' to mean the same thing as 'nation' or 'society' or 'a particular group of individuals??
2. What is the best way to discover and/or measure the cultural aspects of human behavior?
3. How do societies change and maintain their cultural system? As part of maintaining it by having it passed on, how do children learn a cultural system?
4. Self, personality, motivation, and values - within these areas of psychology where (e.g., what variables) does one find important cross-cultural variability, and where does one find well-established universals (i.e., very little variability).
5. With respect to cognition and perception - what are the most important cross-cultural differences, and which phenomena are relatively universal?
6. What are important cultural differences in how individuals carry on relationships with each other, and in how they relate to the cultural systems they have experienced in their family and in their wider society?
7. With respect to biology and physical health, mental health, and emotions - what are the most important cross-cultural differences, and which phenomena are relatively universal?
8. Morality, religion, and justice - which one shows the most cross-cultural variability (and in what way) and which shows the least (in what is so much in common)?
9. (An integrative question: ) What does the body of knowledge gained so far in cultural psychology tell us about human nature (what humans are basically like from a psychological perspective)?
10. (Another integrative question:) Overall, which aspects of human psychology are most universal and which aspects are most variable across cultural settings? Among those most universal aspects, which are shared with some other animal species? For those aspects which are most variable, what seem to be the major sources of the variability?

Numbers 1-4 are candidates to be on the midterm, and the remaining questions 5-10 are candidates to be on the final exam. However, note that numbers 9 and 10 in particular may draw on material from before as well as after the midterm.

Mini-essays should include somewhere a brief (30 words or less, either in CAPS or underlined or circled) summary of the main points of your answer. The remainder of your response should be an explanation/justification for why you are giving the kind of answer you are giving (why that is the best way to answer the question $[s]$ ).

