

<h2 style="margin: 0;">Honors Program, SUNY Potsdam</h2> <h3 style="margin: 0;">Repeat Course Proposal</h3>

To propose an honors course you have already taught, please send the following to the Honors Program office at Dunn Hall 309 (email to lawrenbs@potdam.edu is preferred):

1. This form, completed
2. A copy of the proposed course syllabus, complete with stated course objectives, pedagogical methods, and assessment tools. If you propose a **mixed-cohort course**, your syllabus must specifically indicate the ways you will provide the honors cohort with a suitable “honors” experience distinct from that of other students in the class

Course Information	
Instructor: David Smith	
Course Department and Number: PSYC 220	Term (e.g. Fall 2011): Fall 2011 & Spring 2012
Day/Time: Fall 2011, TuTh 9:30 - 10:45 a.m.; Spring 2012, TuTh 2:00 - 3:15 p.m.	Credit Hours: 3
Full Honors (enrollment cap): 17	Mixed-Cohort (enrollment cap):

Does this course fulfill any specific degree requirements? If so, which ones?
Major/Minor: Elective for Psychology Major/Minor
Cognates for other majors: Required cognate for both music education and childhood education
General Education descriptors:
Prior approval of course by General Education Committee (Y/N): <i>Yes</i>

For Office Use Only	
Honors Council Approval (Y/N):	Date:
Department Chair's Approval:	Date:
Dean's Approval:	Date:

PSYCHOLOGY 220: HONORS CHILD DEVELOPMENT

Course Syllabus Fall 2011

Purpose of this course, in 19 words or less: Help students understand basic theories and concepts of children's development, and build information literacy, while improving public-speaking abilities.

Instructor: Dr. David A. Smith

Office: 149 Morey Hall. To get there from Flagg Hall, exit Flagg Hall via the North exit. Cross through the breezeway into Morey Hall. My office is the first door on your left-hand side, at the top of the wheelchair ramp in Morey Hall.

Phone: 267-2018

e-mail: smithda@potdam.edu

Office Hours: By appointment.

Required Texts: For this honors section of Child Development, in place of a standard child-development textbook we will use the following source as a “primary” textbook:

Crain, W. (2011). *Theories of development: Concepts and applications* (6th Ed.). Englewood Cliffs, NJ: Prentice Hall.

Additionally, a student subscription (or at least regular access) to the *Watertown Daily Times* is required.

Why are the above materials required? First, the Crain (2005) book will provide solid grounding in all of the major theories, in the field of child development, which we will be discussing in class. Second, once you have a theoretical basis from which to think analytically about controversial issues involving children (and in conjunction with both your child-observation assignment and newspaper-reading assignments, detailed below), you can begin to wrestle with, and thereby come to a better understanding of, the links between a knowledge base, a research agenda, and the social-policy applications of work in the field of child development. Finally, see **Course Format**, below, regarding specific reasons for the requirement of a *Watertown Daily Times* subscription.

A note for students with disabilities:

If you are disabled, please either see me or contact Ms. Sharon House (Sisson Hall Rm. 111; phone 267-3267; e-mail houses@potdam.edu) regarding getting set up with accommodative services.

Course Objectives:

First of all, and most importantly, I believe that you will derive benefit from this course in direct proportion to the effort you put into it. For example, I will not be “checking up” (e.g., through quizzes) to make sure that you’ve read your assignments in the Crain (2011) textbook. But you will derive maximal benefit from in-class discussion and other course activities if and only if you have read assigned materials and are otherwise well prepared for each day’s class.

Here are the Honors Child Development course-specific objectives:

Through this course, we will examine and discuss the psychological aspects of growth and development, from the prenatal period through approximately the middle-childhood period. This examination and discussion will include a review of pertinent theories and research studies and an introduction to research methods used in developmental psychology, and is likely to include an exploration of such topics as physical, cognitive, social, emotional, and moral development. Several common themes linking different areas of child development will be interwoven throughout the course. Through this course students will be exposed to rudimentary aspects of the design and conduct of a psychological study involving human subjects, as well as the observation of child behavior. This course will likely touch on aspects of other disciplines related to the study of child development--including anthropology, biology, medicine, politics, economics, and sociology--through student presentations and subsequent discussion.

Here are some of the objectives that I believe are either implicit or explicit in any liberal-arts course (including those at the honors level):

First, be able to think critically (meaning analytically) about ideas and issues (including recognizing what information is sloppy and unfounded, and what information is based upon reliable and trustworthy sources). Second, develop a balanced approach to thinking, whereby you are able to recognize the merits of arguments (even those in support of positions opposing your own), and can separate high-quality arguments from poor-quality arguments for a given thesis. Third, become a careful and wise consumer of information. Fourth, develop the habits of life-long learning, the willingness to “think outside the box,” and the ability to blend subject material cross- and inter-disciplinarily. Fifth, integrate “book” knowledge with “practical” knowledge in useful and meaningful ways (including ways commensurate with your emerging role as a leader in society). Sixth, consider, almost constantly, how information can be put to use to help other people. Seventh, develop skills that will permit you to “thresh out” the “wheat” from the “chaff,” as regards the abundance of information that is available from a plethora of sources (books, newspapers, magazines, TV, radio, movies, CD-ROM-based materials, the Internet, friends, professors, etc.). Eighth, experiment with knowledge and information creatively and productively. Ninth, come to understand how knowledge is acquired and how its veracity is tested. Tenth, develop the ability to contribute new, high-quality knowledge of your own to the world. Eleventh, develop the ability to communicate the results of your research to the world.

We will try to address as many of the above objectives (of both types) as possible throughout this course.

Course Format:

This (honors) section will include extensive in-class discussions, both of the student-with-student and student-with-professor varieties. Substantial class time will be devoted to discussion of assigned readings and other course assignments (e.g., the child-observation assignment, the in-class-presentation assignment, and the newspaper-reading assignment). Additionally, since developmental psychology is a discipline that lends itself easily to application, while still maintaining its base in theory, students will be

expected to keep up with a daily newspaper (namely, the *Watertown Daily Times*) and, on a regular basis, find and bring for class discussion articles contained therein which involve the knowledge base, research agenda, or social-policy applications of children and their development.

Points and Criteria (100 total points possible for the entire course):

Watertown Daily Times articles (15 points):

Criterion: Students will read and clip (or otherwise have readily available) articles for discussion from the *Watertown Daily Times*. **So literally, each student should bring and have a stack of clipped articles from the newspaper, taken from the previous two weeks' worth of *Watertown Daily Times* articles pertinent to child development, every time we hold a current-events discussion in class.** Reason: In essence, the stack of clipped articles represents our common text from which to work. You are responsible only for Monday-through-Friday issues of the newspaper, and only on days when the Union Market is open. Additionally, you may find pertinent current-events articles elsewhere (e.g., on-line, or from another newspaper or from a magazine). If so, please bring those in to class on current-events-discussion days.

Student understanding of current-events issues and stories related to the knowledge base, research agenda, or social-policy applications of children and their development will be assessed qualitatively, as the instructor will consider the quality—and not necessarily just the sheer quantity—of articles that each student brings in to discuss in class. Each student will bring in articles of sufficient quality and quantity to provide evidence of having read the newspaper thoroughly. (At a minimum, ‘thoroughly’ can be defined as “if there was an article anywhere in the *Watertown Daily Times* newspaper that was pertinent to child development, you saw it and read it.”) Discussion of newspaper or other current-events articles will usually take place on alternate Thursdays.

Child observation (10 points):

Short description of assignment: Students in this (honors) section of PSYC-220 will conduct and report on three out-of-class observations of children. The quality of each student’s out-of-class observations will be evaluated via a required written report.

Long description of assignment: Each student observer will complete three 30-minute observations, each of a different student, at school during a school day (one observation each for children in grades K-3, 4-6, and 7-9). These observations will not have to occur all on the same day; nor will they necessarily even have to occur within the same school district. But the general template to follow will be that student observers will spend the first 30 seconds of each one-minute period of their observation time unobtrusively observing the behavior of their chosen school child, and then spend the remaining 30 seconds of each minute recording their observations.

Since this is an honors course, I do not want to be too prescriptive as to what you must look for or observe. Neither do I especially want to prescribe the precise setting for that observation (e.g., playground, lunchroom/cafeteria, classroom, music classroom, etc.). But in general I want you to observe the behavior of three schoolchildren, as described above, and integrate those observations (and your

subsequent findings), in a two- or three-page typewritten (double-spaced) paper, with a discussion of some aspect of children's development (e.g., social, physical, moral, etc.) which we have touched upon in class or that you came upon as a result of some out-of-class experience (independent readings, conversations with a person who works professionally with children, etc.). **Try to relate your observations to at least one of the theories that we will have discussed in class.** The paper will be due on the Tuesday of Week 14. With that paper, I ask you please to turn in your original observation “logs” for each child as well.

I would like, if possible, to leave it as an option that, if you want, you can interview the teachers of the children whom you choose to observe. This would be for the purpose of discussing the teacher's opinion regarding such student characteristics as: typical grades received by the observed student in class, the student's estimated socioeconomic status, whether the student is an introvert or extrovert, whether the student is perceived to have an internal or external locus of control, etc.

You will be responsible for arranging your own transportation to the school site, arriving punctually, and dressing and behaving in a professional manner. These last points merit re-emphasis before anyone goes out to begin observing children.

Test (25 points):

Your understanding of, and ability to integrate and evaluate, theories and research related to child development will be assessed via one take-home essay test. Your response will need to be returned in typed, double-spaced format. Both the content and format of your response will be evaluated. Correct grammar, spelling, usage, punctuation, and other elements of proper style are important and will be evaluated, as will be the content of what you write. The two areas (elements of style and content of writing) are inseparable when it comes to excellent writing.

In-class presentation (25 points):

Students will either pair up and work jointly, or work by themselves, in preparing and delivering their presentations. I suggest that each student (including monographs; encyclopedia articles; ERIC documents, etc.--but ordinarily excluding for-profit “dot-com” Internet sources--I can explain why) and at least some current-events sources (including a reputable newspaper or news magazine, but excluding dot-com Internet sources) on a topic of your choice (subject to instructor approval--primarily to ensure that you're choosing a topic that is neither too broad nor too narrow). Interview someone who is a professional in a child-development-related area if you like. In other words, the world of “edited” knowledge (the word “edited” was chosen because not all sources are equally credit-worthy or credible) is your oyster!

Your research will culminate in an in-class presentation (a total of 30 to 40 minutes in length [essentially taking all of one entire class day] for pairs of presenters; a total of 15 to 20 minutes in length for individual presenters). Important: You must provide copies for everyone in class of at least two pages: (1) an outline page, and (2) a list of references cited (as opposed to a bibliography, which is a list of suggested readings, and which in this case is optional). You may include other materials in your hand-out as you deem appropriate. If you would like me to take care of photocopying your materials for you, please get those materials to me at least three business days in advance of the date on which they will be

needed in class.

Your speech will be judged according to the following six criteria: clarity of purpose, substantive accuracy, overall clarity and style of presentation, use of lecturing aids, handling of questions, and use of time. **Please note:** Time spent answering questions and discussing each presentation does not count against the above-mentioned time limits. In fact, I fully expect that we will devote substantial time to discussing each presentation.

Be sure to cite verbally the references that you use, in the context of your speech, each time you refer to one of your resources. Why? That way, people in your audience who may be interested in extending your research on their own will have the ability to do so. Also, I encourage you to use edited journals and books, and I discourage the use of “dot-com” Web sites. Why? It is important to emphasize the role of information gained from the world of “edited” knowledge, and to de-emphasize information gained from sources of dubious reputation or reliability.

Attendance and discussion (25 points):

The attendance-and-discussion component of your grade will be based upon the consistency of your attendance and the consistency and quality of your contributions to in-class discussion. **The standard is that you will be in class, on time, and participating, every day.** The two criteria of attendance and discussion are related, because obviously one cannot discuss something in class if one is not actually in class. Both the quality (value) and quantity (frequency) of student contributions to discussion are important. Why? We all need frequent repetitions in order to develop the skills involved in thinking on our feet (just as, for example, repetitive practice can help a basketball player improve free-throw accuracy), but what and how one practices are just as important as how often one practices. I will form an evaluation of each person's total number of points earned in this area at the end of the semester. I recommend that you be at class several minutes early on the day when you are scheduled for an in-class presentation. I will expect that any student who has to miss a class will inform me of that fact.

Please note: This is an honors course. Therefore, in the mode of “all chiefs and no Indians,” no person needs to feel pressure to be “the best” in this class to earn lots of points for attendance and discussion. It is an absolute, not relative, standard against which your performance will be measured. Also, evidence of intellectual growth throughout the semester counts, since I assume that you're here to learn and will be learning.

Typical schedule: On Tuesdays and alternate Thursdays, we will devote time to theories, the child-observation assignment, discussion of the in-class-presentation assignment, the actual presentations themselves, and the like. On the other alternate Thursdays we'll discuss our *Watertown Daily Times* articles and will try to discern how they relate to the theories and other issues/topics with which we have become involved.

A note regarding plagiarism or cheating: Plagiarism or cheating will result in the offending person's receiving a grade of 0.0 in this course.

The table on the following page illustrates how a student's percentage of possible points earned will translate into that student's final grade:

Percentage Range	Final Grade
90-100	4.0
87-89	3.7
83-86	3.3
80-82	3.0
77-79	2.7
73-76	2.3
70-72	2.0
67-69	1.7
63-66	1.3
60-62	1.0
below 60	0.0

Schedule for activities during the semester:

Please note: When we discuss theories, questions around which we can focus may include, but are not limited to, the following: (1) What do you see as the fundamental tenets of the theory? (2) How does the theory relate to, or provide contrast with, other theories in its area? (3) What are its strengths? (4) What are its weaknesses? (5) How good of a job does the theory do of explaining, or accounting for, observed phenomena? (6) What is your overall appraisal of the theory?

Week 1 (week of Monday 8/29/11)

- Tue Go over syllabus. **Please note:** As you can see below, once we begin discussing chapters from the Crain (2011) textbook, the pace quickens. Therefore, it would be good for you to begin reading over the chapters soon, in preparation for discussion that is, at this point, still a few weeks away. Address the question, "If you had to summarize your observations of human behavior in one sentence, what would you say?"
- Thu Finish any remaining introductory topics (**including** explaining the out-of-class child-observation assignment); discuss what is meant by the terms 'cohort,' 'age changes,' 'age differences,' 'longitudinal study,' and 'cross-sectional study.'
Discuss the in-class-presentation assignment; have people choose (a) whether or not they want to work with a partner, and (b) their preferred presentation date. I have lots of examples of presentation topics, as well as samples of hand-outs, available for those who may be interested in perusing them.

Week 2 (week of Monday 9/05/11)

- Tue Lecture on the origins of developmental psychology, focused upon the nature/nurture continuum and time line. We will pay particular attention to the characteristics separating structuralism from behaviorism

CHAPTERS: 1, 2 (review); 4

- Thu Discuss in-school child-observation policies and procedures with Ms. Jillian McKernan-Walley (x2539, e-mail mckernjc@potsgdam.edu). Discuss the question, “What is ‘development’?” Then, current events discussion
CHAPTERS: “Introduction” (pp. xi-xii), 2

Week 3 (week of Monday 9/12/11)

- Tue Begin to discuss Piaget’s theory of cognitive development; perhaps watch Piaget DVD
CHAPTER: 6
Thu Continue discussion of Piaget’s theory of cognitive development; incorporate discussion of Kohlberg’s theory of moral development
CHAPTER: 6 (review), 7

Week 4 (week of Monday 9/19/11)

- Tue Conclude discussion of Piaget’s and Kohlberg’s theories
CHAPTER: 7 (review)
Thu Begin discussion of Freud’s theory; have current events discussion
CHAPTER: 11

Week 5 (week of Monday 9/26/11)

- Tue Conclude discussion of Freud’s theory. Talk about some similarities and differences between it, on the one hand, and Erikson’s and Adler’s theories, on the other.
CHAPTERS: 11 (review), 12
Thu Begin discussion of classical conditioning and behaviorism.
CHAPTER: 8 (begin)

Week 6 (week of Monday 10/03/11)

- Tue Special note: Today is “International Truckers’ Day”: Ten-Four, Good Buddy! Conclude discussion of behaviorism and begin discussing social-learning theory. Social-learning theory is part Freudian and part Skinnerian in its origin and precepts.
CHAPTERS: 8 (finish), 9
Thu Conclude discussion of social-learning theory and discuss current events. **[Also about here: I’ll hand out and go over the take-home “test.” The test is due one week from the day it is handed out.]**

Week 7 (week of Monday 10/10/11)

- Tue [No class: Fall Recess]
Thu Meet with Ms. Carol Franck (x3310; franckcr@potsgdam.edu) in the Crumb Library to talk about research for in-class presentations **[Please note: The test is due today if it was handed out last Thursday.]**

Week 8 (week of Monday 10/17/11)

Tue Discussion of intelligence

Thu Discussion of intelligence (cont'd.); current events discussion; briefly discuss results of the take-home test

Week 9 (week of Monday 10/24/11)

Tue In-class presentations #1 and #2

Thu In-class presentations #3 and #4

Week 10 (week of Monday 10/31/11)

Tue In-class presentations #5 and #6

Thu Current events discussion

Week 11 (week of Monday 11/07/11)

Tue In-class presentations #7 and #8

Thu In-class presentation #9 and #10

Week 12 (week of Monday 11/14/11)

Tue In-class presentations #11 and #12

Thu Current events discussion

Week 13 (week of Monday 11/21/11)

Tue In-class presentations #13 and #14

Thu [No class: Thanksgiving Break]

Week 14 (week of Monday 11/28/11)

Tue In-class presentations #15 and #16; child-observation papers are due today.

Thu Current events discussion

Week 15 (week of Monday 12/05/11)

Tue In-class presentation #17; begin discussing child-observation experiences

Thu Course evaluation and wrap-up; finish discussion of child-observation experiences or discussion of one or more "overflow" topics as described below

Final Exam Week: Thu 12/15/11, 12:30 p.m. – 2:30 p.m.

Overflow in-class presentation(s); discussion of overflow topics

Possible overflow topics, if time permits, include: language development [including a review of Chomsky's theory in Chapter 17 of Crain (2011)]; the scientific study of attachment [Chapter 3 of Crain (2011)]; emotions; expanded treatment of Erikson's theory; self-esteem and self-concept formation; childhood disease and health; the future of children; and the future of the study of child development.

