Syllabus for: Psych 11 Lifespan Development				
Semester & Year:	Fall 2012			
Course ID and Section Number:	Psych 11 V1964			
Number of Credits/Units:	3.0			
Day/Time:	ТВА			
Location:	Virtual Campus Online			
Instructor's Name:	Mark Winter			
Contact Information:	Office location and hours: CA 132 MW 1-2:30 and TTh 1-2			
	Phone: 707-476-4310			
	Email: mark-winter@redwoods.edu			
Course Description (catalog desc	cription as described in course outline):			
An introduction to the psycholog	ical study of human development across the life span.			
Biological, cognitive, and psycho-	social influence on human development will be examined.			
Topics include prenatal developm	nent, childhood, adolescence, and adulthood. English 150			
Recommended				
Student Learning Outcomes (as o	lescribed in course outline) :			
(1) Analyze how biological, psych	ological, and social processes affect human development. (2)			
Demonstrate knowledge and und	erstanding representing appropriate breadth and depth in			
selected content areas of prenatal, infant, child, adolescent, and adult development. (3)				
Analyze and/or apply developmental research in writing.				
Special accommodations: College	e of the Redwoods complies with the Americans with			
Disabilities Act in making reasonable accommodations for qualified students with disabilities.				
Please present your written accommodation request at least one week before the first test so				
	be made. No last-minute arrangements or post-test			
adjustments will be made. If you have a disability or believe you might benefit from disability				
related services and may need accommodations, please see me or contact Disabled Students				
Programs and Services. Students	may make requests for alternative media by contacting DSPS.			
Academic Misconduct: Cheating,	plagiarism, collusion, abuse of resource materials, computer			
misuse, fabrication or falsification, multiple submissions, complicity in academic misconduct,				
and/ or bearing false witness will	not be tolerated. Violations will be dealt with according to the			
procedures and sanctions proscribed by the College of the Redwoods. Students caught				
plagiarizing or cheating on exams	will receive an "F" in the course.			
	vailable on the College of the Redwoods website at:			
http://www.redwoods.edu/Distri	ct/Board/New/Chapter5/Ap5500.pdf			
-	nitted to equal opportunity in employment, admission to the			
college, and in the conduct of all	or its programs and activities.			

Life Span Development Psych 11 – Section V1964 Fall 2012

Instructor: L. Mark Winter PhDEmail: mark-winter@redwoods.eduOffice: Creative Arts 132, Eureka CampusClass Website: http://mycr.redwoods.eduPhone: 707-476-4310MyDevelopmentLab: http://mycr.redwoods.eduMDL Class ID#: winter52906Office Hours: MW 1-2:30, TTh 1-2, and by appt.

Course Description: An introduction to the psychological study of human development across the life span. Biological, cognitive, and psycho-social influence on human development will be examined. Topics include prenatal development, childhood, adolescence, and adulthood. *English 150 Recommended*

Course Learning Outcomes: (1) Analyze how biological, psychological, and social processes affect human development. (2) Demonstrate knowledge and understanding representing appropriate breadth and depth in selected content areas of prenatal, infant, child, adolescent, and adult development. (3) Analyze and/or apply developmental research in writing.

Computer Skills: Online courses require adequate computer skills. You should be able to navigate the course website, open and download files, use a word processor with microsoft word (.doc) or be able to convert files to rich text format (.rtf) or portable document format (.pdf), and submit files to MyCR the class website. It is your responsibility to meet the technological demands of the course. A free online orientation (DE 101) at http://redwoods.edu/Departments/Distance/orientationSchedule.asp

Computer Requirements: Most computers and internet providers are adequate. I would recommend broadband services from cable, DSL, or satellite providers as there are required multimedia assignments. You need to have reliable access to the internet at least three times a week for 16 weeks. Anticipate problems with your computer and internet access (including power outages) by not waiting until the last minute to submit assignments. It is your responsibility to meet the class deadlines.

Student Commitment: Your commitment will require at least as much time as you would dedicate to a traditional class. A typical three credit hour class will require about nine hours per week of your time. You will need to carefully read online lectures and textbook chapters, participate in online activities and watch online videos, participate in online discussions, complete weekly quizzes, and write and submit a paper. Conscientiousness, attention to details, and skills in reading and writing are critical.

Required Text/Resources: The class requires the textbook <u>Human Development: A Cultural</u> <u>Approach</u> by Arnett, Jeffrey Jensen (2012), Pearson **and** access to MyDevelopmentLab by Pearson Publishers. They are purchased together or separately.

- Textbook and MyDevelopmentLab: To purchase together select one of four options:
 - 1. The hardcover text at the CR Bookstore (<u>http://bookstore.redwoods.edu/</u>) (Package ISBN-13: 9780205258628) Text should include the access card to MyDevelopmentLab. New hardcover text w/access card \$TBA; This is normally the most convenient and expensive option. The bookstore will usually buy back the text for next semester at about half the purchase price.
 - 2. The hardcover text and MyDevelopmentLab access card at the publisher's website.<u>http://www.mypearsonstore.com/bookstore/product.asp?isbn=020559526</u> X&xid=PSED New hardcover text w/access card \$167.03;
 - The unbound printed text and MyDevelopmentLab access card at the publisher's website.
 https://secure.mupoarsonstore.com/cart/buy.asp2isbn=0205220607&pi=02055052

https://secure.mypearsonstore.com/cart/buy.asp?isbn=0205229697&pi=02055952 6X&partner=49&cmd=add&xid=PSED. The 3-ring unbound text is identical to the hardcover but has no cover or binding and cannot be sold back to the bookstore as used. New unbound text w/access card \$111.33.

4. The digital etext with MyDevelopmentLab purchased through the publisher's website. The electronic version of the text includes an audio-only or audiobook option in addition to the readable text. <u>http://www.mypearsonstore.com/bookstore/product.asp?isbn=0205227996</u> The digital textbook is accessed through your MyDevelopmentLab account. Access to the digital textbook and MyDevelopmentLab \$93.50.

• Textbook and MyDevelopmentLab: Purchased Separately

- The hardcover text (ISBN-10: 020559526X) purchased new or used from a commercial vendor such as Amazon.com or Chegg.com (includes rentals.) Approximate cost for the hardcover text is less than \$70. This is the least expensive option for buying a hardcopy of the textbook. Be sure to order early and have the textbook before the start of class. Another option is the electronic version of the textbook (ebook) available from CourseSmart: http://www.coursesmart.com/0205214363 One-year access for \$62.
- Purchase the access code to **MyDevelopmentLab** from the publisher for \$38.50. <u>http://www.mydevelopmentlab.com/</u> Class ID#: TBA

The text and MyDevelopmentLab are required. Please have access to them by the first day of class as reading assignments begin immediately with the start of the semester. A copy of the text is available on two-hour reserve at the LRC on the Eureka campus but access to the online MyDevelopmentLab will have to be purchased.

Chapter Quizzes/Exams (240 points): This course is organized around 13 topics/chapters. Each chapter will have a quiz consisting of 20 multiple-choice items based on the week's readings from the textbook and instructor's lecture and links. Each week's quiz can be taken twice with the higher score recorded in the Gradebook. Quizzes will be available for a total of 10 days beginning the Fridays before the week when the chapter is presented and until the deadlines on Sundays at 11:59 pm. Exam scores are available immediately upon submission and the correct answers are available after the Sunday deadline. <u>Chapter exams are not allowed after the deadline passes</u>. The lowest chapter exam score will be dropped at semester's end. These are open-book exams but you should **prepare as you would in a face-to-face class** as you will be limited to a total of 20 minutes for each exam. You will not have time to search and find all of the answers in the lecture or textbook. You are expected to follow the class code of conduct.

MyDevelopmentLab (**MDL**) Activities (240 points): The online MDL has weekly assignments. Most weeks will have assigned activities for each of the three Chapter Sections that includes a study plan and video assignments with quizzes. Each section Study Plan has a pretest, recommended study material, and a post-test.

Weekly MDL Study Plan Scoring – 10 points possible – Complete study plans include: section pretest, all recommended study material, and post-test with a passing score.

- 10 points for complete study plans for **all three sections**
- 8 points for complete study plans for **two of three sections**
- 6 points for complete study plans for **one of three sections**
- 0-5 points for no complete study plans with score determined by apparent effort

Each chapter Video Assignment with Quizzes includes from 11 to 26 short videos with quizzes. You select any 10 videos to complete.

Weekly MDL Video Quiz Scoring – 10 points possible – You will receive a point for each video quiz passed for up to a total of 10 points.

Class Discussions (140 points): Each week will have a discussion based on a question. You will receive up to a maximum of 10 points for postings and responses to other peoples' postings (see scoring below). This is an important and required part of the class. The discussion forum can be accessed from the class homepage. The lowest weekly discussion forum score will be dropped at semester's end.

Primary Post -- 5 points possible -- Your primary post must:

- React analytically, not a summary or personal example (1 point)
- Relate and apply topic to your own personal experience (1 point)
- Use correct grammar, spelling, punctuation, and complete sentences (1 point)
- Be posted before the Thursday deadline (1 point)
- Meet the 300 word minimum length (1 point)

Reply Postings -- 5 points possible – Each of your two reply posts must:

- React thoughtfully to the content of a classmate's primary post. Focus your reply on your classmate's post, not on your personal experiences (2 points)
- Meet the 150 word minimum length (2 points)
- Use correct grammar, spelling, punctuation, and complete sentences (1 point)

MyVirtualChild (50 points): MyVirtualChild is part of the MyDevelopmentLab and will serve as a midterm exam. You will raise a child from birth to adulthood and complete the written assignments. You can begin this assignment anytime but must complete it by October 28. Anticipate committing 10-20 hours to this assignment. You will submit written reports for infancy, early childhood, middle childhood, and adolescence while raising your virtual child and submit the answers to My Virtual Child midterm exam (see assignments) for a total of 50 points.

Personal Life History Paper (50 points): Information on this paper is available in the Assignments section of the class website. Alternative projects are available upon request.

Course Schedule: Each week consists of **Topics** and **Assignments** (text chapter, lecture, discussion, MDL activities, and exam.)

Dates	Topics	Assignments
Week 01	Introduction to Human Development	Chapter 1
August 27 – Sept. 25	 Section 1: Human development today and its origins Section 2: Theories of human development Section 3: How we study human development 	Text, Lecture, Discussion, MDL, and Exam
Week 02	Genetics and Prenatal Development	Chapter 2
Sept. 3– Sept. 9	Section 1: Genetic influences on development Section 2: Prenatal develop. and prenatal care Section 3: Pregnancy problems	Text, Lecture, Discussion, MDL, and Exam
Week 03	Birth and the Newborn	Chapter 3
Sept. 10 – Sept. 16	Section 1: Birth and its cultural contextSection 2: The neonateSection 3: Caring for the neonate	Text, Lecture, Discussion, MDL, and Exam

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Week 04	Infancy	Chapter 4
Sept. 17 – Sept. 23	Section 1: Physical development Section 2: Cognitive development Section 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam
Week 05	Toddlerhood	Chapter 5
Sept. 24 – Sept. 30	Section 1: Physical developmentSection 2: Cognitive developmentSection 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam
Week 06	Early Childhood	Chapter 6
Oct. 1 – Oct. 7	Section 1: Physical developmentSection 2: Cognitive developmentSection 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam
Week 07	Middle Childhood	Chapter 7
Oct. 8 – Oct. 14	Section 1: Physical developmentSection 2: Cognitive developmentSection 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam
Week 08	Adolescence	Chapter 8
Oct. 15 – Oct. 21	Section 1: Physical developmentSection 2: Cognitive developmentSection 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam
Week 09	MyVirtualChild	MyVirtualChild
Oct. 22 – Oct. 28		Reports and Discussion
Week 10	Emerging Adulthood	Chapter 9
Oct. 29 – Nov. 04	Section 1: Physical developmentSection 2: Cognitive developmentSection 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam

Week 11	Young Adulthood	Chapter 10
Nov. 5 – Nov. 11	Section 1: Physical development Section 2: Cognitive development Section 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam
Week 12	Middle Adulthood	Chapter 11
Nov. 12 – Nov. 18	Section 1: Physical development Section 2: Cognitive development Section 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam
Week 13:	Late Adulthood	Chapter 12
Nov. 19 – Nov. 27	Section 1: Physical development Section 2: Cognitive development Section 3: Emotional and social development	Text, Lecture, Discussion, MDL, and Exam
Week 14:	Death and Afterlife Beliefs	Chapter 13
Nov. 26 – Dec. 2	Section 1: Physical aspects of deathSection 2: Sociocultural and emotional responses to deathSection 3: Beliefs about death and the afterlife	Text, Lecture, Discussion, MDL, and Exam
Week 15: Dec. 3 – Dec. 9	Personal Life History	Personal Life History Paper and Discussion

Grade Distribution: A=93% and above, A-=90-92%, B+=88-89%, B=83-87, B-=80-82%, C+=78-79%, C=65-77%, D=60-64%, F=59% and below

Code of Conduct: Please familiarize yourself with the Student Code of Conduct Standards in the college catalogue under campus policies and regulations. It is required that do your own work. All papers, postings, activities, and quizzes must be completed by you without any assistance other than basic editing help. Do not use any information from any source except the textbook or instructor's lectures in your discussion posts without proper citation. Please be respectful to your classmates. Be kind and considerate in all of your postings and responses to the discussion forum.

Students with Disabilities: This class is designed to accommodate students with disabilities. Please contact me directly with specific concerns. For more information regarding the College's services for students with disabilities go to the DSPS website at <u>http://redwoods.edu/district/dsps/</u>

Note: While I make every effort to follow the standards and schedule of this syllabus there may be times when changes are necessary. I will inform the class through the announcement board and/or class email of any changes.

Note: Administrative procedure (AP) 5075 allows instructors to withdraw students from class for non-participation through the 10^{th} week of class.