Principles of Developmental Psychology Rutgers University, New Brunswick; 01:830:271 Summer 2016; First Session (May 31 – July 8) **Tues 6-9:40, ONLINE Thurs 6-9:40pm, IN CLASS: Tillett 103D**

Dr. Linnea Dickson Online Office Hours: Tues 6:00-9:00 – Sakai Chatroom^{*} In-Person Office Hours: by arrangement; Tillett 101 Email: <u>ldickson@rci.rutgers.edu</u> Syllabus may change.

Check Sakai often!

Required Textbook: Santrock, J.W., Essentials of Life-Span Development 4th ed; (ebook is acceptable and is available when you register for Connect. See below.) If you would like a physical copy of the text, 3rd edition should be fine. Regardless of the book format you choose, you must buy access to Connect (see below).

Required Online Materials: Connect web-based (LearnSmart) assignments for our section:

http://connect.mheducation.com/class/l-dickson-sum16-01830271b6

You must buy access to Connect and register for this section (follow the link above). You can buy access online or through the bookstore. (Students using financial aid must buy access through the bookstore.)

A physical textbook is not required, but is suggested. You can order a reduced-price loose-leaf version online from your Connect account.

COURSE DESCRIPTION

This is a hybrid course, which means that we will be meeting both online and in class. A significant portion of your course work (and course grade) will take place online. It is imperative that you have reliable internet access.

The reading load for this course is intense – you will be reading a 17-chapter textbook in 6 weeks! If you do not have the time and inclination to do a great deal of reading this is not the course for you.

COURSE GOALS

Upon successful completion of this course

*Students will recognize the major physical, cognitive and socio-emotional hallmarks of human development at each major period of the lifespan.

*Students will be able to recognize and distinguish among the major developmental theories.

*Students will demonstrate a beginning ability to "think like a developmental scientist" which includes:

*being able to critically evaluate developmental theories, research, and conclusions; *understanding how change over time is conceptualized and researched.

*Students will demonstrate the ability to apply their knowledge of the course content to real world problems.

COURSE POLICIES AND EXPECTATIONS

ATTENDANCE

Attendance-In Class. Attendance at our Thursday class meetings is mandatory. Missing just one summer class is equivalent to missing about 1½ weeks of class during the regular semester. Participation in discussions and GroupWork Projects during class meetings is a significant portion of your grade. Given that, a student who misses even just one class is at significant risk of failing the class. If you are not sure you will be able to attend every class I strongly suggest you not sign up for this course.

Attendance-Online. You are also required to "attend" class online during our Tues class meetings (6:00pm) by working online with your Groupmates on the week's project (see GroupWork and GroupWork Chat sections below). If you are not sure you will be able to sign on to our class every Tuesday, I strongly suggest you not sign up for this class.

PARTICIPATION

GroupWork. Each week you will work with a group of 4 or 5 students (assigned by me) on a project related to the week's topic.

Online: You are expected to communicate with your group members online during Tuesday's class time (6-9:40pm) in preparation for Thursday's class. You must be present and contributing during the Tues night group work session to receive points toward your Individual GroupWork grade. See below for more information.

In Class: During class Thursday you will work with your group to complete your project and present it to the class.

Grading: Your GroupWork score for each week will consist of 3 parts: a) your Individual Online contribution to the project throughout the week (15 points); b) the Overall grade for the project content (20 points); and c) the grade for your group's presentation (10 points). Each group member will receive the same score for parts b and c. GroupWork is worth 45% of your course grade.

ONLINE ASSIGNMENTS

LearnSmart assignments: For each chapter of the textbook you are required to complete a LearnSmart assignment. LearnSmart assignments consist of flashcard-like questions that adapt to your level of understanding. Each LearnSmart assignment is worth 1% of your grade. There are 17 LearnSmart assignments, therefore, you may miss 2 assignments without penalty. To receive credit for an assignment, you must reach 100% mastery of the material by the due date (see below or our Connect course site for due dates). **No partial credit will be awarded** - you must reach 100% mastery to receive credit. Anything less than 100% mastery (by the due date) will result in a 0 for that assignment. Each assignment contains about 60-120 items to master. If you get an item wrong, LearnSmart will present it to you again later (as many times as it takes for you get it right). The estimated time to complete the LearnSmart assignments ranges from about 40 to 90 minutes. You should plan to break this time up into several sessions for best results.

Threaded Discussions ("ThDs"). Each week I will pose a question related to the week's reading. You are required to post at least one response to the week's topic by midnight Monday (due date for first week is midnight Tuesday) and responses to two classmates' posts by midnight Wednesday. Your discussion posts will be graded for quality and must conform to "netiquette" guidelines (see "Guidelines for ThDs" under Resources on our Sakai course site). Your posts and responses to the weekly discussions are worth 3 points per week, for a total of 18% of your course grade.

GroupWork Chat. You are required to work online during the Tues evening "online" portion of our class (6-9:40pm) with your groupmates on the weekly project. You will have a chance during our first face-to-face meeting to decide on what tool(s) you will use to work online together. Since all Rutgers students have access to ScarletApps (through their scarletmail account) I suggest you use googledocs to work together on your projects. We will discuss this more during our first class. You may also choose to set up additional/alternate time(s) with your groupmates.

Your contributions to the groupwork discussions in preparation for the Groupwork Project constitute the Individual Online portion of your GroupWork grade. You must be present and contributing **during the Tues night group work session** to receive points toward your Individual GroupWork grade. Failure to contribute substantially during GroupWork discussions/preparations may also cause you to forfeit Project Content points. You must participate in the presentation (during Thurs' class) to receive GroupWork presentation points.

Chatroom. Use the Sakai chatroom to communicate with me during office hours (keeping in mind that everyone can see what everyone else says in this chatroom – use email to communicate with me privately), and chatting with your fellow students about the course, assignments, study-buddy requests, etc. You do not have to ever post in the chatroom (though I suggest that you do make use of it). Even if you don't plan on posting in the Sakai chatroom you should "stop in" periodically (especially Tuesday evenings) to see if there is anything useful/interesting going on.

Grading Your course grade will be calculated as follows

Syllabus Quiz	2%
LearnSmarts	.15%
Threaded Discussion Participation	.18%
Individual GroupWork contribution	15%
GroupWork Project Content	20%
GroupWork Presentation	10%
Final Exam (Lecture notes)	20%

Extra Credit Opportunities

Participate in research conducted by Psychology Dept. researchers: variable Complete more than 15 LearnSmart assignments (by their due date): 1% each (2% max) Complete Lecture Study Guides by due date (answers must be hand written): 0.5% each (2.5% max) Study Guides 1-3 due Thurs 6/23

Study Guides 4 & 5 due Thurs 7/2 You may earn a MAXIMUM of 4% points of extra credit. No other extra credit will be offered.

SCHEDULE Week 1: Introduction and Foundations

Reading: Textbook chapters 1 and 2.

Online:

Sakai: Sign on to our Sakai course site using your Rutgers netID. Familiarize yourself with the site. Notice that there is a tab (left side of screen) for each week of the course. You can find links to almost everything you need for each week under these tabs. Check under WEEK 1. Read the syllabus!

Syllabus quiz (located under Week 1): You must score 100% to earn credit for this assignment. You may take the quiz as many times as needed to earn the 100%. The quiz will only be available until **11:59pm Friday** – you must complete it (with a score of 100%) to earn credit for it.

Textbook assessments: Register for Connect for our course and textbook. Enroll in our section by following this link http://connect.mheducation.com/class/l-dickson-sum15-01830271b6. Complete LearnSmart assignment for chapters 1 and 2 by 11:59pm Fri. See more complete instructions above.

Threaded Discussion: Post a response to both topics in the "Getting to know each other" Discussion by 11:59pm Tues night and respond to 2 of your classmates by 11:59pm Wed night. Make sure you review the Guidelines for Threaded Discussions tab (under Resources in our course site) before you post.

Tues Chat: Say "Hello": On **Tuesday** at the beginning of our scheduled class time (**6:00pm**) sign on to our Sakai site and enter the Chatroom. I'll be there. Introduce yourself and ask me any questions you may have about the course. No GroupWork Project this week.

In Class (Thursday) Introduction Lecture Group Work Week 2: Infant & Toddler Years

Reading: Textbook chapters 3-5

Online

Textbook assessment: Complete LearnSmart assignment for chapter 3 by 5:00pm Tues and chapters 4 and 5 by 11:59pm Fri.

Threaded Discussion: Breast Feeding. Post by **11:59p Mon night**, and respond to 2 classmates by **11:59p Wed night** (note due date is different than for Week 1).

GroupWork Chat: Design a Toy. Work with your groupmates online, Tues, 6:00pm.

In Class (Thursday) GroupWork Presentations Break Lecture

Weeks 3-6 will follow the same schedule as Week 2, unless otherwise noted. See "Schedule Overview" below for topics and due dates.

Schedule Overview

Week	Monday	Tuesday	Wednesday	Thursday	Friday
1. 5/30 - 6/3 History and Foundations	Happy Memorial Day!	 *Read Syllabus *Sign on to Sakai * Syllabus Quiz 6PM Group Chat Say Hello! Post by 11:55PM: Discussion: Get to know each other 	Discussion: Respond to classmates by 11:55PM	CLASS 6-9:40PM Tillett 103D	11:55pm: LearnSmart Chapters 1&2 due * Syllabus Ouiz Due 11:55PM
2. 6/6 – 6/10 Infant & Toddler Years	Post by 11:55PM: Discussion: Breastfeeding	5:00PM: LearnSmart Chapter 3 due 6PM: Group Chat	Discussion: Respond to classmates by 11:55PM	CLASS 6-9:40PM Toy Presentations	11:55pm: LearnSmart Chapters 4&5 due
3. 6/13 –6/17 Middle & Late Childhood	Post by 11:55PM: Discussion: Parenting Styles	5:00PM: LearnSmart Chapter 6 due 6PM: Group Chat	Discussion: Respond to classmates by 11:55PM	CLASS 6-9:40PM	11:55pm: <u>LearnSmart</u> Chapters 7&8 due

Continues.....

Week	Monday	Tuesday	Wednesday	Thursday	Friday
4. 6/20 - 6/24 Adolescence	Post by 11:55PM: Discussion: Crowd Membership	5:00PM: LearnSmart Chapter 9 due 6PM: Group Chat	Discussion: Respond to classmates by 11:55PM	CLASS 6-9:40PM	11:55pm: LearnSmart Chapters 10&11due
5. 6/27 – 7/1 Early & Middle Adulthood	Post by 11:55PM: Discussion: Cohabitation	5:00PM: LearnSmart Chapter 12 due 6PM: Group Chat	Discussion: Respond to classmates by 11:55PM	CLASS 6-9:40PM	11:55pm: LearnSmart Chapters 13&14 due
6. 7/4 –7/8 Late Adulthood & End of Life	Happy 4 th of July!!	5:00PM: LearnSmart Chapter 15 due 6PM: Group Chat Post by 11:55PM: Discussion: Older Adults in the Media	Discussion: Respond to classmates by 11:55PM	CLASS 6-9:40PM	11:55pm: <u>LearnSmart</u> Chapters 16 & 17 due