

Syllabus: Child Development Course Number: PSYC 2308 Semester: master

Instructor Information

Name: Maurice Oldham Room: 55 Telephone: 903.794.3891 2055 E-mail: Maurice.oldham@txkisd.net

Textbook Information: Arnett, Jeffrey J and Maynard, Ashley E., Child Development, Pearson, 2013.

Course Description: Child Development will include a comprehensive study of the growth and maturation of human beings from birth until age eight.

Course Objective: To understand the appropriate application of psychological principles in daily life. Develop personal awareness, from the lifespan perspective - including awareness of values and character, as well as current and future goals.

Social and Behavioral Sciences Objective:

The objective of a social and behavioral science component of a core curriculum is to increase students' knowledge of how social and behavioral scientists discover, describe, and explain the behaviors and interactions among individuals, groups, institutions, events, and ideas. Such knowledge will better equip students to understand themselves and the roles they play in addressing the issues facing humanity.

- 1. To employ the appropriate methods, technologies, and data that social and behavioral scientists use to investigate the human condition.
- 2. To examine social institutions and processes across a range of historical periods, social structures, and cultures.
- 3. To use and critique alternative explanatory systems or theories.
- 4. To develop and communicate alternative explanations or solutions for contemporary social issues.
- 5. To analyze the effects of historical, social, political, economic, cultural, and global forces on the area under study.
- 6. To identify and understand differences and commonalities within diverse cultures.

General Course Objectives:

- 1. Discuss in general terms the major concepts of child development.
- 2. Understand the connections between heredity and environment.
- 3. Have a general understanding of the major developmental theories and associated environmental factors.

Evaluation & Grading:

Unit tests, quizzes, projects, and writing assignments. Students will be required to submit a writing assignment on a topic of choice as well as create a visual product relating to child development. Students will have access to MyDevelopmentLab that accompanies their textbook. You will be responsible for raising your Virtual Child and will be graded as daily class grades. Instructions on how to access this site will be given in detail at a later date.

Student Assessment & Grading Scale for College Grade

Percentage	From	Final Grade	Average
		Α	90 - 100
50	Average of Unit Tests, Projects	В	80 - 89
		С	70 - 79
50	Quizzes and Class Assignments	D	60 - 69
		F	59 - Below

Grading – (Local) Texas High Report Card Grade

Psychology students will receive **one grade** on the report card that represents **3 grades and 3 credits towards graduation.** The grade comes from the following:

- 50% Class work Daily Work and 90 hours are required every six weeks (15 hours/week)
- 50% Tests Tests, Journals and Projects
- NOTE that this grade is figured differently from college grade on TC transcript! Texas High grade will be recorded numerically and TC grade by letter.

All of the College grades will be considered test work for the local grades.

ABSENTEE POLICY

Follow Texas High guidelines. If you have make-up hours for being absent at Texas High, you will be dropped from your duel credit course.

Make-up Policy

Follow Texas High guidelines. Students will also have the option to sign up for Remind 101 by submitting their phone number to receive reminders about tests, homework assignments, and other pertinent classroom information. This is a one-way communication tool. Students will not be able to text any responses.

Academic Integrity Statement

Scholastic dishonesty, involving but not limited to cheating on a test, plagiarism, collusion, or falsification of records will make the student liable for disciplinary action after being investigated by the Dean of Students. Proven violations of this nature will result in the student being dropped from the class with an "F".

Disability Act Statement:

Texarkana College and Texas High comply with all provisions of the Americans with Disabilities Act and makes reasonable accommodations upon request. Please contact Larry Andrews at 903.823.3283, or go by the Recruitment, Advisement, and Retention Department located in the Administration building for personal assistance. If you have an accommodation letter from their office indicating that you have a disability which requires academic accommodations, please present it to me so we can discuss the accommodations that you might need for this class. It is best to request these changes at the beginning if not before the start of class so there is ample time to make the accommodations.

Tentative Schedule (May be changed at instructor's discretion)

Date	Topic/Activity	Assignments
Week 1	Introduction to Course	Review Syllabus
	Section 1.1 Human Development and Its Origins	Chapter 1
		Intro Virtual Child (Individualism
		and collectivistic)
		Video: Mechanisms of Evolution
Week 2	Section 1.2 Theories of Human Development	Seniors to PAC 10:30 a.m.
	r	VC pg.22, 23
		Video: Erik Erikson
Week 3	Section 1.3 Scientific Study	Video: Informed Consent
		Exam Chapter 1
Week 4	Section 2.1 Genetic Influences on Development	Chapter 2
	section 211 denetic influences on Development	Video: Preference for Sons
Week 5	Section 2.2 Prenatal Development and Prenatal	VC pg. 53, 60, 65, 67
WEEK J	Care	Video: The Embryonic Period
	Care	video. The Embryonic Teriou
	Section 2.3 Pregnancy Problems	Video: Care Across Cultures
	Section 2.5 Tregnancy Troblems	VC pg. 72, 75, 79
		Video: Genetic Counseling
		Exam Chapter 2
Week 6	Section 3.1 Birth and Cultural Context	VC pg. 96, 99, 103
week о	Section 5.1 Bittin and Cultural Context	Video: Labor
	Section 3.2 The Neonate	VC pg. 108, 109, 110
	Section 5.2 The Neonate	Video: Premature Births & NICU
Week 7	Section 3.3 Caring for the Neonate	VC pg. 118, 119
	Section 5.5 caring for the Neonate	Video: Breastfeeding Cultures
		Exam Chapter 3
Week 8	Section 4.1 Physical Development (Infancy)	MyDevelopmentLab Hemispheres
week o	Section 4.1 Thysical Development (mancy)	VC pg. 141, 143, 151
		MyDevelopmentLab Visual Cliff
		Video: Fine Motor Development
	Section 4.2 Cognitive Development	VC pg. 158, 162, 165
	Section 4.2 Cognitive Development	Video: Object Permanence
	Section 4.3 Emotional and Social Development	MyDevelopmentLab Temperament
	Section 4.5 Emotional and Social Development	VC pg. 169, 172
		MyDevelopmentLab Basic
		Emotions
		Video: Social Referencing
		Exam Chapter 4
Week 9	Section 5.1 Physical Development (Toddlerhood)	VC pg. 188
week 9	Section 5.1 Thysical Development (Toutierhood)	Video: Gross Motor Dev.
	Section 5.2 Cognitive Development	VC pg. 195, 198, 205
	Section 5.2 Cognitive Development	MyDevelopmentLab Encoding
		Video: Language Dev.
	Section 5 .3 Emotional and Social Development	VC pg. 208
	Section 5 .5 Emotional and Social Development	MyDevelopmentLab Emotional
		Reg., Gender vs. sex and Institutional Care and Stranger
		Institutional Care and Stranger
		Anxiety Video: Separation Anviety
		Video: Separation Anxiety

		Exam Chapter 5
Week 10 and Week 11	In class project over topic of choice.	Presentations
Week 12	Section 6.1 Physical Development (Early	MyDevelopmentLab: Virtual Brain
	Childhood)	VC pg. 242, 244
		Video: Growing Child
	Section 6.2 Cognitive Development	MyDevelopmentLab: Conservation.
		VC pg. 250
		Video: Theory of Mind
	Section 6.3 Emotional and Social Development	VC pg. 263, 266, 268
		MyDevelopmentLab: Play Styles
		Video: Mandatory Reporting
		Exam Chapter 6
Week 13	Section 7.1 Physical Development (Middle Child)	VC pg. 297, 301
		Video: Physical Fitness
	Section 7.2 Cognitive Development	VC pg. 305, 313, 315, 318
		Video: School and Education MC
	Section 7.3 Emotional and Social Development	VC pg. 326, 330, 391, 337
		Video: Friendships and Peers MC
		Exam Chapter 7
Week 14	Section 8.1 Physical Development (Adolescence)	VC pg. 354, 356, 358, 359, 371
		MyDevelopmentLab: Eating Disord.
		Video: Body Image
	Section 8.2 Cognitive Development	VC pg. 371, 373, 375
		Video: Imaginary Audience
	Section 8.3 Emotional and Social Development	VC pg. 381, 395
		MyDevelopmentLab: Role Dev.,
		Risk Taking, Peer Pressure
		Video: Conflict with Parents
		Exam Chapter 8
Week 15	Section 9.1 Physical Development (Emerging	VC pg. 415
	Adult)	Video: Features of Emerging Adults
	Section 9.2 Cognitive Development	VC pg. 429, 430, 433,
		Video: Post-Secondary Education
	Section 9.3 Emotional and Social Development	VC pg. 440, 449, 459
		MyDevelopmentLab: Rules of
		Dating
		Choices or AIDS
		Video: Media Use
		Exam Chapter 9
Week 16	Review for Semester Exam	

(Please print student's name in the blank)

I, ______ have read the have read the course requirements and expectations and agree to the attendance policies outlined by Texas High school.

I have received and understand the requirements outlined in the syllabus for Child Development PSYCH 2308 and will comply with Texarkana College and Texas High School policies and procedures.

I agree to come to class as required and will participate in classroom discussions and activities. I agree to read the required text before class and will complete assignments that are required of me including any homework assignments.

Student signature	Date
Parent signature	Date

**Please return to your instructor by the first Friday of the school semester. Extra credit will be awarded for signed syllabi.