FALL |2016

# Child development (PSY 301, section 09)

Josita Maouene



Instructor: Dr. Josita Maouene

**Emai**l: maouenej@gvsu.edu

Office: AuSable Hall, room 2213

Classroom: AuSable Hall (ASH) 2310

**Walk-in Office hours:** 

MO, Wed, **noon to one** or by appointment

Prerequisite: Psychology 101

**Course Description** 

In this course, we will focus on the developmental changes that take place between conception and adolescence. We will cover several aspects of these changes including theories of development (why does it change?), milestones of development in various domains (what changes) and a case study on the roots of violence. A major emphasis will be put throughout the course on applying theoretical concepts learned in the textbook and during the lectures to real life in

your personal project and in a case study.

Course objectives

1) Theoretic objective: Know the basic concepts and theories in developmental

psychology from conception to adolescence.

2) Professional objective: Have practiced how to use the concepts in your personal and

professional life (through a project).

2

- 3) Learned about the complexity of development through the case study of a teenager who became a murderer.
- 4) Writing objective: Have learned how to write a guided essay (500 words) integrating newly-learned concepts.
- 5) Methodological objective: have learned different scientific techniques to gather facts on child development.

In addition, since this course is one of those required for admission to the COE (Council for Opportunity in Education), it should be noted that it also supports the vision, mission, and values of the COE, which are as follows:

- Vision: "Promoting teaching excellence, active scholarship, and social responsibility.
- Mission: "We develop quality educators to teach, lead, and serve in local and world communities."
- Values: Inquiry, ethics, collaboration, decision-making.

#### Material

- Siegler, Deloache & Eisenberg (4<sup>rd</sup> Edition, 2014), How Children Develop. Worth Publishers.
- Karr-Morse, R. & Wiley, M. S. (1997 or the 2<sup>nd</sup> edition 2013). Ghosts in the Nursery: Tracing the roots of violence. Atlantic Monthly Press.

#### **Structure of the class**

The whole session is divided in **three sections of 5 weeks each**.

The first section is looking at **what development is**, how to go about it (methods of research) and the **theories** about cognitive and social development.

The second session is concerned with the **milestones** of development at each age from **prenatal to adolescence**.

The last section is a **case study** on aggressive behavior development.

#### **Project**

### Tutoring Project (due on the 9th week Mo Oct 24)

- Three hours (3 times an hour, unless the child is an infant or a toddler) of assisting with a tutoring program is required. The age of the child is left up to you. Helping a relative or the child of a friend of yours is possible.
- The primary goal here is to experience first hand what teaching and learning means in a one-on-one interaction and how it relates to the concepts learned in class.
- All the documents are on my BB under Course documents.
- The first deadline is Mo Sep 26 to give me the document entitled "slip tutoring" that you will have filled out. It gives me the details of where you are going to go, when and whom your will be tutoring.

#### **Grading**

<b>Total points</b>	250 points
Quizzes on Ghosts	50 points
Exam 3 (40 MCQ)	50 points
Exam 2 (40 MCQ)	50 points
Exams 1 (40 MCQ)	50 points
A three-hour tutoring project	50 points

- Extra credits for 3 guided essays maximum of **30** points (10 pts for each essay).
- You get either the 15 pts or zero point.

#### **Final Course Grades**

93% & above = A	83% = B	70% = C-
90% -92.99% = A-	80% = B-	67% = D+
87% - 89.99% = B+	77% = C+	60% = D
and so on	73% = C	Below=F

#### Make-ups

There are no make-ups without documentation of illness or of a serious problem that prevented completion of exams.

#### **Attendance**

There is no attendance requested, but I strongly recommend attending class for several reasons: 1) There will be questions in the exams on the material covered in class that will not be in the textbook, particularly on video clips. 2) Repeated and varied exposure to course material results in better memory and understanding of that material. 3) Your grades will be seriously affected.

#### **Accommodations for Students with special Needs**

If there is any student in this class who has special needs because of a learning, physical, or other disability, please contact me and Disability Support Services (DSS) at (616) 331-2490. Furthermore, if you have a disability and think you will need assistance evacuating this classroom and/or building in an emergency, please make me aware so that the university and I can develop a plan to assist you. It is the *student's responsibility* to request assistance from DSS.

#### **Accommodations for Non Native Speakers of English**

If there is any student in this class who has special needs because they are in the process of learning English as a second language, please contact Dr. Maouene so that she can develop a plan to support your learning.

#### **Respect**

Communication with your instructor is good. Communicating with other members of the class is good. We will maintain a respectful atmosphere in the classroom for all scholars regardless age, gender, sexual orientation, ethnicity, disabilities. If you experience a lack of respect at any point, please contact me.

*Cell phones* should be desactivated during class time. Electronic devices are prohibited for quizzes and exams.

Quiet food is ok.

#### **Academic dishonesty**

Students will do original work and will not take or receive the efforts of another person on any test or assignment, use unauthorized resources on quizzes or tests, plagiarize, or give/sell other students papers or assignments *not authorized by the instructor*. *You are responsible* for making yourself aware of and for understanding the policies and procedures that pertain to academic integrity. To that end, be sure to familiarize yourself with the GVSU Student Code [Section 223.01] related to academic integrity. **Furthermore, be sure to reference sources at all times.** If you are uncertain about such an issue prior to submission of an assignment, project, or test, please see your instructor so we can eliminate that uncertainty.

# TENTATIVE COURSE SCHEDULE

Date	Topic	Readings & Assignment
		due that day
	UNIT 1: What is development?	
	Historical foundations	
	Themes in development	
Week 1	Theories and methods	
Aug 29	Introduction	
Wed Aug 31	More syllabus	
	What is development, what	
	develops,	
Fri Sep 2	Science and historical foundation	Read Textbook chap.1
		pp. 1-10
		Study the concepts p.37
Week 2		
Mo Sep 5	LABOR DAY RECESS	
Wed Sep 7	Themes	Read Textbook chap. 1
		pp. 11-22
		Study the concepts p.37
Fri Sep 9	Theories of cognitive	Read Textbook chap. 4
	Development I	pp.129-145
	• Piaget I	Study the concepts
		concerned with Piaget p.169
Week 3		
Mo Sep 12	Theories of cognitive	
	Development I	

	Piaget II	
Wed Sep 14	Theories of cognitive	Read Textbook chap. 4
	Development II	pp.161-167
	Dynamic Systems Theori	Study the 10 concepts of
		DST given in class
Fri Sep 16	Theories: guided essay concept	
	<b>Dynamic System Theories</b>	
	(for 10 extra credits)	
Week 4		
Mo Sep 19	Theories of cognitive	Read Textbook chap. 4
	Development III	pp.145-161
	Info processing and socio	Study the concepts of
	cultural	Socio-cultural theories of
		cognitive development p.169
Wed Sep 21	Theories of social development	Textbook chap. 9
	<ul> <li>Freud and Erikson</li> </ul>	pp.339-356
	• Watson, Skinner, Bandur	Study the concepts p.381
Fri Sep 23	Theories of social development	Textbook chap. 9
	• Selman,Dodge, Dweck,	pp.356-379 to
	• Bronfenbrenner	Study the concepts p.381
Week 5		
Mo Sep 26	Presentation of the Tutoring	Slip due for Tutoring
	project:	Project
	The physical-cognitive	
	and socio-emotional aspects of	
	learning and educating	
Wed Sep 28	Review session	
Fri Sep 30	Exam 1	

	40 multiple-choice-questions	
	UNIT TWO	
Week 6	MILESTONES	
Mo Oct 3	Prenatal development I	Textbook chap. 2
	An active fetus	pp. 39-66
		study the concepts p. 83
Wed Oct 5	Pre-natal development II	Textbook chap.2
	An active fetus	pp.67-81
		study the concepts p.83
Fri Oct 7	Infancy I	Textbook chap. 5
	perception	pp.171-191
	(preferences and reflexes)	Study the concepts p.213
Week 7		
Mo Oct 10	Infancy II	Textbook chap. 5
	motor development	pp.188-198
		Study the concepts p.213
Wed Oct 12	Infancy III	Textbook chap. 5
	learning about the physical	pp.198-208
	world (Baillargeon)	Study Baillargeon's
		experiments
Fri Oct 14	Toddlers: Symbol learning	Textbook chap. 6
	(Deloache)	pp.252- 254
		Study Deloache's experiments

Week 8		
Mo Oct 17	Middle childhood I	Textbook chap.14
	Moral development	pp. 553- 558
	Piaget the precursor	Study Piaget's concepts of
		moral develoment
Wed Oct 19	Middle childhood II: moral	Textbook chap.14
	Development: Kohlberg's theory	pp. 558- 561
		Study Kohlberg's concepts of
		moral develoment
Fri Oct 21	Middle childhood III: moral	
	Development: Kohlberg's theory	
Week 9		
Mo Oct 24	Adolescence I	Tutoring project due
	The evolution of the	(50 pts)
	concept of adolescence	
Wed Oct 26	Adolescence II	Study ppt on the evolution
	identity formation	of the concepts of
		adolescence and review the
		concepts of DST applied to adolesce
Fri Oct 28	Adolescence III	Textbook chap.11
	final comments	pp. 443-449
		study Marcia's
		concepts p.443-445
Week 10		
Mo Oct 31	Guided essay from prenatal to	
	adolescence development on	
	concepts seen in class	

	For 10 extra credits	
Wed Nov 2	Review session	
Fri Nov 4	Exam 2	
	40 multiple-choice-questions	
Week 11	UNIT THREE	Aggressive
		behavior development in
	CASE STUDY	"Ghosts from
		the Nursery"
Mo Nov 7	Neural development I	Ghosts chap. 1 &
		Textbook: p. 106 -112
		Concepts p. 127
Wed Nov 9	Neural development II (what is	Ghosts chap. 2 &
	learning? synaptogenesis,	Textbook: p. 112 -117
	pruning)	Concepts p. 125
Fri Nov 11	Neural development III	Ghosts chap. 3
Week 12		
Mo Nov 14	Parenting style I	Ghosts chap. 4 &
		Textbook: p.469-475
		Concepts p. 507
Wed Nov 16	Parenting style II	Ghosts chap. 5
Fri Nov 18	Temperament I	Ghosts chap. 6 &
		Textbook: p.383-402
		Concepts p. 423
Week 13	THANKSGIVING RECESS	Nov 22-27
Week 14		

Mo Nov 28	Temperament II	Ghosts chap. 7 &
		Textbook: p.402-410
		Concepts p. 423
Wed Nov 30	Attachment I	Ghosts chap.8 &
		Textbook: p. 425-439
		Concepts p. 465
Fri Dec 1	Attachment II	Ghosts chap. 9
Week 15		
Mo Dec 5	<b>Ghosts conclusion</b>	Ghosts chap. 10
Wed Dec 7	Guided essay on Ghosts	
	for 10 extra credits	Ghosts chap. 11
Fri Dec 9	Review session	
Week 16	Exam, 40 multiple-choice	Tues Dec 13
	questions	Same classroom
		8 to 9.50 am

## Disclaimer

Unforeseen circumstances may lead to adjustments in this syllabus. If any changes are necessary, I will announce them in class as soon as possible.

# Accommodations for religious holidays

Let me know as early as possible of conflicts

#### Fall 2016 Academic Calendar

Registration Drop and Add	March 21- September 2
Payment Deadline	August 19 by 5PM
Convocation	August 26
Classes Begin	August 29
Last day to Add, Register, or Pay	September 2 by 5PM*
100% Tuition Refund Deadline	September 2 by 5PM*
Labor Day Recess	September 4-6
75% Tuition Refund Deadline	September 23*
Mid-term Evaluations	October 10-14
Drop with a "W" Grade Deadline	October 28
Thanksgiving Recess	November 23-27
Classes End and Commencement	December 10
Examinations and Semester Ends	December 12-17
Grades Due from Faculty	December 20 by noon
Grades Available to Students	December 22

Tuition refunds are based on the difference between the amount paid and the amount due for credits remaining after courses are dropped. The block tuition rate may result in a smaller or no refund being available for dropping a course.

<sup>\*</sup> The posted refund deadlines apply to courses that meet for the specified amount of time. Classes that meet for a portion of the semester have different refund deadlines. Please contact the <u>Registrar's Office</u> for more information.