

DEPARTMENT OF HUMAN SERVICES

COURSE OUTLINE – FALL 2015 CD1000 –CHILD DEVELOPMENT I – 3(3-0-0) 45 HRS

INSTRUCTOR: Cassandra Kostuk PHONE: 780-539-2041

OFFICE: H203 E-MAIL: ckostuk@gprc.ab.ca

OFFICE HOURS: Thursdays, 10 a.m. – 1p.m. or by appointment

LOCATION/ TIME: Room H211, Tuesdays @10-11:20 A.M. and Fridays @ 9-10:20 AM

DELIVERY MODE(S): Classroom instruction will include a combination of lectures, discussions, small and large group work. Audio-visual materials and other resources will also be used.

PREREQUISITE(S)/COREQUISITE: None

REQUIRED TEXT/RESOURCE MATERIALS:

Kail, Robert V. & Zolner, Theresa. (2015) Children: A Chronological Approach, 4th Canadian Edition, Toronto, Canada, Pearson Canada Inc.

Additional reading material and/or audio/visual resource material may be handed out in class.

CALENDAR DESCRIPTION:

This is an introductory course providing insight into children's development from conception to age two. This course provides an overview of principles, domains, and major theories of children's development and influences on development during the prenatal and neonatal stages, as well as during infancy and toddlerhood. The relationship between theory and practice in infant-toddler programs is also examined.

COURSE OBJECTIVES:

This course intends to provide students with:

- An overview of young children's development from conception to age two.
- An introduction to the core principles, domains, and major theories of children's development
- An understanding of the many influences on development during the following stages
 of a young child's life: prenatal and neonatal stages, infancy and toddlerhood.
- An opportunity to explore the relationship between theory and practice in infanttoddler programs.

LEARNING OUTCOMES:

Upon successful completion of this course, the student will be able to:

- Define the term 'child development' and how knowledge of child development assists our work with young children.
- Recognize and explain some of the underlying "principles" of child development.
- Discuss child development from the following theoretical perspectives: psychodynamic, learning, cognitive-developmental, biological and contextual.
- Describe the stages of prenatal development, typical growth at each stage and factors that may influence the development of the unborn child.
- Examine and explain the interactive influences of heredity and environment on children's development with emphasis on how early brain development and caregiver-child relationships interact to create a foundation for future growing and learning.
- Identify major milestones in physical growth and motor development of children from 0-2 years of age and factors that may influence this development.
- Explain how physical growth and development, especially brain development, from 0 2 affects other aspects of development.
- Explain how cognitive development of children from 0-2 affects other aspects of development.
- \bullet Explain how social and emotional development of children from 0 2 affects other aspects of development.
- Identify strategies that will support and promote the physical, cognitive, social and emotional development of children from 0 2 years of age.

COURSE SCHEDULE/TENTATIVE TIMELINE:

This schedule is tentative, and is subject to change. Please complete the textbook readings prior to class.

Sept 4 Introduction, Course Outline, Etc. Sept 8 Assignment Discussion Why Study Child Development? Intro to Development Domains Sept 11 ELCC Student Retreat - No Class Sept 15 Theories and Themes in Child Development Research Chapter 1 Sept 18 Heredity & Genetic Disorders Chapter 3 Sept 22 Heredity & Genetic Disorders Chapter 3 Sept 25 Genetic Disorders & Nature vs. Nurture Chapter 3 Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Chapter 4 Oct 9 Prenatal Development Chapter 4 Oct 9 Prenatal Development Student Presentations Chapter 4 Oct 13 Prenatal Development Student Presentations (all material up to and including Oct. 13) Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 27 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Chapter 6 Nov 10 Cognitive Development Student Presentations Chapter 6 Nov 20 Social & Emotional Development Ch	Date	Topic	Reading (Textbook)	
Why Study Child Development? Intro to Development Domains Sept 11 ELCC Student Retreat - No Class Sept 15 Theories and Themes in Child Development Research Sept 18 Heredity & Genetic Disorders Sept 22 Heredity & Genetic Disorders Sept 25 Genetic Disorders & Nature vs. Nurture Chapter 3 Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Oct 6 Prenatal Development Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Sept 4	Introduction, Course Outline, Etc.		
Development Domains Sept 11 ELCC Student Retreat - No Class Sept 15 Theories and Themes in Child Development Research Sept 18 Heredity & Genetic Disorders Chapter 3 Sept 22 Heredity & Genetic Disorders Chapter 3 Sept 25 Genetic Disorders & Nature vs. Nurture Chapter 3 Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Chapter 4 Oct 6 Prenatal Development Chapter 4 Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Student Presentations Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Sept 8	Assignment Discussion		
Sept 11 ELCC Student Retreat - No Class Sept 15 Theories and Themes in Child Development Research Sept 18 Heredity & Genetic Disorders Sept 22 Heredity & Genetic Disorders Sept 25 Genetic Disorders & Nature vs. Nurture Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Oct 6 Prenatal Development Oct 13 Prenatal Development Student Presentations Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Oct 30 Physical Development Chapter 5 Oct 30 Physical Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 11 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7		Why Study Child Development? Intro to		
Sept 15 Theories and Themes in Child Development Research Sept 18 Heredity & Genetic Disorders Chapter 3 Sept 22 Heredity & Genetic Disorders Chapter 3 Sept 25 Genetic Disorders & Nature vs. Nurture Chapter 3 Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Chapter 4 Oct 6 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Chapter 5 Nov 4 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7		Development Domains		
Development Research Sept 18 Heredity & Genetic Disorders Chapter 3 Sept 22 Heredity & Genetic Disorders Chapter 3 Sept 25 Genetic Disorders & Nature vs. Nurture Chapter 3 Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Chapter 4 Oct 6 Prenatal Development Chapter 4 Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review (all material up to and including Oct. 13) Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Chapter 5 Nov 3 Physical Development Chapter 5 Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Sept 11	ELCC Student Retreat - No Class		
Sept 18 Heredity & Genetic Disorders Chapter 3 Sept 22 Heredity & Genetic Disorders Chapter 3 Sept 25 Genetic Disorders & Nature vs. Nurture Chapter 3 Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Chapter 4 Oct 6 Prenatal Development Chapter 4 Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review (all material up to and including Oct. 13) Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Sept 15	Theories and Themes in Child	Chapter 1	
Sept 22 Heredity & Genetic Disorders Sept 25 Genetic Disorders & Nature vs. Nurture Chapter 3 Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Oct 6 Prenatal Development Chapter 4 Oct 9 Prenatal Development Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Nov 6 Cognitive Development Nov 10 Cognitive Development Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7		Development Research		
Sept 25 Genetic Disorders & Nature vs. Nurture Chapter 3 Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Chapter 4 Oct 6 Prenatal Development Chapter 4 Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Sept 18	Heredity & Genetic Disorders	Chapter 3	
Sept 29 Heredity & Genetic Student Presentations Oct 2 Prenatal Development Chapter 4 Oct 6 Prenatal Development Chapter 4 Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Sept 22	Heredity & Genetic Disorders	Chapter 3	
Oct 2 Prenatal Development Chapter 4 Oct 6 Prenatal Development Chapter 4 Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Chapter 5 Nov 4 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Sept 25	Genetic Disorders & Nature vs. Nurture	Chapter 3	
Oct 6 Prenatal Development Chapter 4 Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Chapter 5 Nov 4 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Sept 29	Heredity & Genetic Student Presentations		
Oct 9 Prenatal Development Chapter 4 Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Oct 2	Prenatal Development	Chapter 4	
Oct 13 Prenatal Development Student Presentations Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Oct 6	Prenatal Development	Chapter 4	
Oct 16 Review Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Oct 9	Prenatal Development	Chapter 4	
Oct 20	Oct 13	Prenatal Development Student		
Oct 20 Quiz #1 (all material up to and including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7		Presentations		
including Oct. 13) Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Oct 16	Review		
Oct 23 Physical Development Chapter 5 Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Oct 20	Quiz #1	(all material up to and	
Oct 27 Physical Development Chapter 5 Oct 30 Physical Development Chapter 5 Nov 3 Physical Development Student Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7			including Oct. 13)	
Oct 30Physical DevelopmentChapter 5Nov 3Physical Development Student PresentationsChapter 6Nov 6Cognitive DevelopmentChapter 6Nov 10Cognitive DevelopmentChapter 6Nov 13Fall Break – No ClassNov 17Cognitive Development Student PresentationsChapter 7Nov 20Social & Emotional DevelopmentChapter 7	Oct 23	Physical Development	Chapter 5	
Nov 3Physical Development Student PresentationsChapter 6Nov 6Cognitive DevelopmentChapter 6Nov 10Cognitive DevelopmentChapter 6Nov 13Fall Break – No ClassNov 17Cognitive Development Student PresentationsNov 20Social & Emotional DevelopmentChapter 7	Oct 27	Physical Development	Chapter 5	
Presentations Nov 6 Cognitive Development Chapter 6 Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Oct 30	Physical Development	Chapter 5	
Nov 6Cognitive DevelopmentChapter 6Nov 10Cognitive DevelopmentChapter 6Nov 13Fall Break – No ClassNov 17Cognitive Development Student PresentationsNov 20Social & Emotional DevelopmentChapter 7	Nov 3	Physical Development Student		
Nov 10 Cognitive Development Chapter 6 Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7		Presentations		
Nov 13 Fall Break – No Class Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Nov 6	Cognitive Development	Chapter 6	
Nov 17 Cognitive Development Student Presentations Nov 20 Social & Emotional Development Chapter 7	Nov 10	Cognitive Development	Chapter 6	
Presentations Nov 20 Social & Emotional Development Chapter 7	Nov 13	Fall Break – No Class		
Nov 20 Social & Emotional Development Chapter 7	Nov 17	Cognitive Development Student		
' '		Presentations		
Nov 24 Social & Emotional Development Chapter 7	Nov 20	Social & Emotional Development	Chapter 7	
	Nov 24	Social & Emotional Development	Chapter 7	

Nov 27	Social & Emotional Development	Chapter 7
Dec 1	Social & Emotional Development Student	
	Presentations	
Dec 4	Review	
Dec 8	Quiz #2	(all material from Oct 23-
		Dec 1)

ATTENDANCE:

Regular attendance is essential for student success. More than 20% absenteeism may constitute a failure except for medical or extenuating circumstances in which a doctor's letter may be required

EVALUATIONS:

In Class Tasks: 10%

Quiz #1: 20% Quiz#2: 20%

Assignment(s): 50% (Assignment package to be handed out and discussed the second

week of class) ALL assignments must be submitted to pass this course.

Submit your assignments on time. On time means at the end of class on the due date.

Any assignment turned in and considered not to be your own work will result in the assignment being graded "0" and no opportunity to make up the assignment or missed points.

All assignments that are placed in the instructor's mailbox must have the time and date recorded by the administration staff.

.

LATE ASSIGNMENTS:

- 1) <u>Late assignments will only be accepted if prior arrangements have been made</u> with the instructor in writing, at least one week prior to the assignment due date.
- 2) Late assignments will be docked 5% per week. If the assignment is not received within two weeks of the initial due date, a grade of zero will be given.
- 3) Should a student be allowed to re-submit an assignment a grade of 60 % is the highest grade the student can receive.

GRADING CRITERIA:

Please note: A minimum grade of C- is required to pass this course.

r lease note. 7 minimum grade or or 13 required to pass this course.						
GRANDE PRAIRIE REGIONAL COLLEGE						
GRADING CONVERSION CHART						
Alpha Grado	4-point	Percentage	Designation			
Alpha Grade	Equivalent	Guidelines	Designation			
\mathbf{A}^{+}	4.0	90 – 100	EVOCI I CAIT			
Α	4.0	85 – 89	EXCELLENT			
A ⁻	3.7	80 – 84	FIRST CLASS STANDING			
B⁺	3.3	77 – 79				
В	3.0	73 – 76	6000			
B ⁻	2.7	70 – 72	GOOD			
C ⁺	2.3	67 – 69				
С	2.0	63 – 66	SATISFACTORY			
C_	1.7	60 – 62				
D⁺	1.3	55 – 59	MINIMAL PASS			
D	1.0	50 – 54	IVIIIVIIVIAL PASS			
F	0.0	0 – 49	FAIL			
WF	0.0	0	FAIL, withdrawal after the deadline			

UNIVERSITY TRANSFER (If applicable):

** Grade of D or D+ may not be acceptable for transfer to other post-secondary institutions. Students are cautioned that it is their responsibility to contact the receiving institutions to ensure transferability.

Please refer to the Alberta Transfer guide for current transfer agreements: www.transferalberta.ca

STUDENT RESPONSIBILITIES:

Refer to the College Policy on Student Rights and Responsibilities at www.gprc.ab.ca/d/STUDENTRIGHTSRESPONSIBILITIES

USE OF MOBILE DEVICES, LAPTOPS AND OTHER ELECTRONIC DEVICES DURING CLASS

As research on learning shows, unexpected noises and movement automatically divert and capture people's attention, which means you are affecting everyone's learning experience if your cell phone, pager, laptop, etc. makes noise or is visually distracting during class. For this reason, I ask you to turn off your mobile devices during class. If there is a specific reason you need to have your mobile device turned on in class you may request permission in writing (i.e. sick child).

STATEMENT ON PLAGIARISM AND CHEATING:

Refer to the College Student Misconduct: Academic and Non-Academic Policy at www.gprc.ab.ca/d/STUDENTMISCONDUCT

**Note: all Academic and Administrative policies are available at www.gprc.ab.ca/about/administration/policies/