Intro to Psychology Unit Plan

<u>Title</u>: Developmental Psychology (Chapters 3-5)

Grade Level: 10-12th Grade

Relevant Standards

National Standards for High School Psychology Curriculum

Content Standard 1: Methods and issues in life span development

- 1.1 Explain the interaction of environmental and biological factors in development, including the role of the brain in all aspects of development.
- 1.2 Explain issues of continuity/discontinuity and stability/change.
- 1.3 Distinguish methods used to study development.
- 1.4 Describe the role of sensitive and critical periods in development.
- 1.5 Discuss issues related to the end of life.

Summary of Unit

In this unit student will learn about the life span from infancy to old age, and how humans develop. Humans change physically, emotionally, cognitively, socially and morally throughout their lives. "This unit seeks to answer the question: How did we become who we are?" (Glencoe: *Understanding Psychology* Textbook). In answering this question, students will gain a basic understanding of human behaviors and development, which will help them learn other, more complex concepts in psychology.

Unit Goals

Students should be able to...

Describe physical and motor development from birth through adolescence

Describe how memory and thinking ability develops

Describe social, cultural and emotional development through childhood and adulthood Explain Kubler Ross' stages of death and dying

Understandings

Students will understand...

Physical, perceptual and language development

Cognitive and emotional development

Parenting styles and social development

Adolescent development

Gender roles and differences

Psychological changes during adulthood and old age

Essential Questions

How did we become who we are?

How do humans mature?

How do theories within developmental psychology differ?

Students will know...

Different theories associated with developmental psychology

The stages of development from infancy to old age

Students will be able to...

Identify stages of development and milestones associated with each age group

Apply unit concepts to their own life experiences

Pre- Assessment

To gauge students' prior knowledge and understanding, they will complete the "Development- Intro Activity" (*Appendix I*). Students will fill out a chart with descriptive words and milestones associated with each developmental age group. I will use the think, ink, pair, share strategy, and then we will look at where we are headed in the unit.

Performance Task

See Appendix II- Children's Storybook on Death and Dying

Goal: To have students demonstrate their knowledge of Piaget's concrete operational stage and the stages of death and dying.

Role: Students will be authors of their own children's book, and psychologists in the way they structure and write their storybooks to appeal to a child in the concrete operational stage who is learning about death.

Audience: The audience of the storybook will be children in the concrete operational stage and their parents who would use the book to explain death and dying.

Situation: Students must think about how to explain death and dying to a child in a sensitive and appropriate way.

Product/ Performance: Students will create a 7-10 page illustrated storybook that will be graded based on the given rubric. Students' performance and understanding will be evaluated on their ability to create a cohesive product that shows that they understand Piaget's concrete operational stage and the stages of death and dying.

Learning Plan

W: Students are headed towards an understanding of how humans develop and patterns of change throughout a person's life. Prior to this unit, they will have learned about the basic study of psychology as well as psychological research methods. On the "Development- Intro Activity", a list of chapter objectives is written so that students know what they will learn in the unit.

- **H**: In order to hook the students at the beginning of the unit, I will ask them to complete the "Development- Intro Activity". *See Appendix I*. This will help them to compare the developmental stages we learn about in the unit to their own experiences.
- E: We will watch several documentaries based on the content of the unit, and throughout lectures, I will have students answer questions and talk amongst themselves to make sure they understand the "Big Ideas"- "Big Ideas" will also be posted in the front of the room (see intro slides to Power Point presentations).
- **R**: I will ask students to recall information from previous days in order to scaffold their learning. For the final storybook project, student will complete several drafts and their work will be peer edited in order to revise and refine their work.
- **E**: Students will complete their own study guides that will hold them accountable for the information, and they will self-assess their final Storybook assignments. *See Appendix III for example of study guides*.
- T: Power Points presented in class will be available on Moodle, students will be given study guide templates, or a completed study guide if needed. Students will also have the opportunity to work in groups or individually throughout the unit.
- **O**: Students will be able to access information from previous classes including content from lectures and assigned readings in order to complete individual activities. The final project involves taking information from each of the chapters and using it to complete the creative final assignment (Children's Storybook).

Materials and Resources

Power Points, YouTube, Storybook Materials: markers, scissors, construction paper; Moodle and Google Drive

Daily Lesson #1

Grade Level: 10th & 11th Grade Psychology

PA/ Local Standards:

- 1.1 Explain the interaction of environmental and biological factors in development, including the role of the brain in all aspects of development.
- 1.2 Explain issues of continuity/discontinuity and stability/change.
- 1.3 Distinguish methods used to study development.
- 1.4 Describe the role of sensitive and critical periods in development.

Essential Questions:

How did we become who we are?

How do humans mature?

How do theories within developmental psychology differ?

Understanding: Students will understand the different stages of child development and the innate reflexes of a newborn baby. They will also understand how humans acquire language and as well as the theories of Piaget, Harlow, Baumrind and Freud.

Objectives: Given the "Development- Intro Activity", students will complete the chart in order to begin to think about the different stages of human development.

Given a lecture, students will take notes on a note sheet in order to have the information for the final project and the rest of the course.

Given guided questions throughout the lecture, students will talk amongst themselves and share their answers with the class in order for the teacher to check for understanding.

Given the parenting role-play activity, students will use their knowledge of Baumrind's parenting styles and respond to questions based on his theory.

Assessment: "Development- Intro Activity" worksheet, class discussions and responses to the role-playing activity

Procedure: At the beginning of class I will give the students the "Development-Intro Activity" and ask them to complete it first on their own and then discuss it with their groups. I will ask that they think about their own experiences as well as stories they've heard from the family or friends. We will then come together as a class and each group will share something they have in each of their boxes. Then, we will start on the lecture. Throughout the lecture I will show several video clips and ask the students to recall different terms and big ideas. When we get to Baumrind's parenting styles, I will have them participate in a role-play activity in which I give them a parenting situation and I play the child or teenager and they have to respond as the parent based on the style of parenting that I assign to them. If time allows, we will continue on with the Power Point.

Differentiation: Some students will take longer to take notes in class so I will post all of the Power Point slides on Moodle so that they can access them whenever needed. Students who are having trouble with the Intro Activity will get the chance to discuss their answers with other group members before sharing them with the class.

Check for Understanding: Students will be able to check for understanding when they discuss questions I give them with their groups. They and I will also check for understanding with the role-play activity, because they will have to demonstrate what they know in an interactive manner.

Closure: We will end class with a brief review of the content we went over and then I will tell them what we will be looking at next.

Calendar:

Day	Topic	Activities	Assessment
1 & 2	3.1: Maturation, Learning and Reflexes	 Developmental Milestones Intro Activity Piaget's Stages of Development "The Science of Babies" Documentary 	 Development Milestone Worksheet and Participation Science of Babies Quiz
3	3.2: Cognitive and Emotional Development	Baumrind's Four Parenting Styles Discussion	Class Discussion Participation
4	3.3: Social Development and Socialization Review for Test	 Genie Wiley Documentary "Why French Kids Don't Have ADHD" Article Review 	Article Review Questions
5	Test	Test	Test
6 & 7	4.1: Physical and Sexual Changes4.2: Reasoning and Moral Thinking	Adolescent Rite of Passage Activity "The Secret Life of the Adolescent Brain" Documentary	 Rite of Passage Activity Group Presentations Documentary Questions
8	4.3: Family and Peers	Discussion and Lecture on Family and Peers' Roles in Adolescence	Discussion ParticipationStudy Guide
9	4.4: Gender Identity and Gender Roles	"Marcel the Shell" Gender Activity	Activity Participation
10	4.4: Gender Identities and Gender Roles cont. Review for Test	Lecture Review Game	Class NotesParticipation in Review Game
11	Test	Test	Test
12	5.1: Adulthood	Aging Stereotype Activity Lecture	Aging Stereotype Class DiscussionStudy Guide
13	5.2: Changes in Health and Life Situation	Ageism Article Review Activity	Ageism Article Review Discussion Study Guide
14	5.3: Old Age & Kubler-Ross' Stages of Dying	 Changes in Health and Mental Functioning Lecture "Living with Dementia" Discussion Look at Hospice and Nursing Homes 	Documentary DiscussionStudy Guide

15	Introduction to Unit Project	•	Kubler Ross' Stages of Death and Dying Storybook Project	•	Study Guide
16	Work on Project	•	Storyboards	•	Completed Storyboards
17	Work on Project	•	Work on Final Drafts	•	Participation
18	Project Gallery and Evaluation	•	Final Projects	•	Children's Storybooks on Death and Dying for Child in Piaget's Concrete Operational Stage

Think of three	Intro Activity: <u>vords</u> that you feel are appropriate in	describing people in each life stage.
For example, the a person in their that occur in ea	ink of someone in their 30's, what we r 30's? Next, think about emotional, ch decade of development.	ords come to mind when you think of
Decade	AN – From Infancy to Old Age Descriptive words	Milestones
0 – 9	Descriptive words	Milestones
10 – 19		
10-19		
20 – 39		
40 – 59		
60 – 79		
80 +		
We will investi In <i>Chapter 3</i> w physiological a <i>Chapter 4</i> cont about physical, <i>Chapter 5</i> prese	eaded in this unit? gate two themes present in all human: e begin the story of human development behavioral changes that take place nues the story of human development intellectual, and emotional growth duents the closing chapters in life of any age adulthood, and death.	ent by looking at both the from birth to age 12. t by presenting facts and theories uring the years 13 – 19.

In	itro to	Peve	chole	ισν									
Children's S	storybo	ook o	on D	eath	&]	Dyi	ng						
Directions: You are to write and illustrate itself. You should gear this story toward c remember, look it up!! pg. 75) Keep your for religious or societal themes. The object will be scored according to the following ruthis is due on	hildrer ocus or is to r	n in l n los meas	Piago s in ure l	et's rega now	cond rd to muo	rete de ch p	e oj ath	erat & d holo	ion lyin gy	al s g – you	tage dor	i't g dei	f y get
Content: Correctly explains the process of dying using Kübler-Ross' stages	15 14	4 13	12	11	10	9	8	7 6	5 5	5 4	3	2	1
Addresses the emotions/feelings that the child may feel					10	9	8	7 6	. 4	. 4	3	2	1
Illustrations match with page's narrative								7 6					
Is age/stage appropriate throughout								7 6					
Appearance & Mechanics: Has a neatly designed, eye-catching cover that relates to the story										5	4 3	3 2	2
Is neat in appearance										5	4 3	3 2	2
Has correct spelling & grammar										5	4 3	3 2	2
Is 7-10 pages in length with at least 1 sentence per page										5	4 3	3 2	2
Is creative and thoughtful										5	4 3	3 2	2
Peer Comments:													
Teacher Comments:													

Chapter 3 Study Guide: Infancy and Childhood

This chapter explores and explains the physical, cognitive, social, and emotional developments of infants and children.

Chapter 3 Objectives:

- Describe the physical and perceptual development of newborns and children.
- ✓ Summarize the cognitive-developmental theory and how children develop emotionally.
- ✓ Compare the theories of social development and Kohlberg's stages of moral reasoning.

Define:

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Developmental Psychology (p. 61) -
Grasping reflex (p. 62) -
Rooting reflex (p. 62) -
Maturation (p. 64) -
Telegraphic speech (p. 67) -
Schema (p. 71) -
Assimilation (p. 71) -
Accommodation (p. 71) -
Object permanence (p. 72) -
Conservation (p. 73) -
Egocentric (p. 73) -
Identification (p. 82) -
Role taking (p. 84) -
Answer the following questions:
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- 1. Describe various behaviors newborn babies display. See page 62.
 - 2. Based on your definition of maturation, how does it explain why a 4 month old cannot be taught to walk? See page 64.
 - a. What are the psychological drawbacks of pushing children to master new skills to fast? Explain.
 - 3. Identify three of the major milestones for infants and when they occur. See figure 3.2, page 64.