

Scope & Sequence

Course Name: Human Growth and Development		Course Credit: 1.0			
PEIMS Code: 13014300		Course Requirements: Recommended for students in Grades 10-12.			
		Recommended prerequisite: Principles of Education and Training.			
		Prerequisites: None.			
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		ve, emotional, and social developmental milestones. The course covers			
		ntroductory course in developmental psychology or human development.			
		ent. This content will work with any textbook or instructional materials. If			
locally adapted, make sure all TEKS are cover	red.				
Total Number of Periods	175 Periods	*Schedule calculations based on 175/180 calendar days. For 0.5 credit			
Total Number of Minutes	7,875 Minutes	courses, schedule is calculated out of 88/90 days. Scope and sequence			
Total Number of Hours	131.25 Hours	allows additional time for guest speakers, student presentations, field			
		trips, remediation, extended learning activities, etc.			
	# of Class Periods*				
Unit Number, Title, and Brief	(assumes 45-	TEKS Covered			
Description	minute periods)	130.163. (c) Knowledge and skills			
	Total minutes per				
Unit 4. Eveloping Education and Tusining	unit	(12) The student combined concertorities evolution			
Unit 1: Exploring Education and Training	14 Periods 630 Minutes	(12) The student explores opportunities available in education			
Opportunities	630 Minutes	and training. The student is expected to:			
Career and technical education instruction		(A) assess personal interests, aptitudes, and abilities			
provides content aligned with challenging		as related to the various stages of human growth			
academic standards and relevant technical		and development;			





knowledge and skills for students to further their education and succeed in current or emerging professions. In this unit, students will explore opportunities available to them in this field. Students will partake in self-interest swith education and training opportunities. The culminating activity for this unit will have students propose short-term and long-term education and career goals.(B)evaluate employment and entrepreneurial opportunities, including education requirements in the educational field of interest; (C) propose short-term and long-term education and training opportunities. The culminating activity for this unit will have students propose short-term and long-term education and career goals.(B)evaluate employment and entrepreneurial opportunities, including education requirements in the educational field of interest; (C) propose short-term and long-term education and career goals.Unit 2: Researching the Past to Understand the Present14 Periods 630 Minutes(2)The student understands historical, theoretical, and research perspectives of human growth and development throughout the lifespan. The student is expected to: (A) explain the role of theories in understanding human development; (B) describe theoretical perspectives that influence human development, theoretical influences on modern theories of human development; (C) summarize historical influences on modern theories of human development;	four journey starts nere.	
Unit 2: Researching the Past to Understand the Present14 Periods 630 Minutes(2)The student understands historical, theoretical, and research perspectives of human growth and development throughout the lifespan. The student is expected to:This unit will have students research theoretical perspectives and historical influences that influence human development. The unit culminates with an activity in which students report on various pedagogy and andragogy used in human development.(A)explain the role of theories in understanding human development;(B)describe theoretical perspectives that influence human development throughout the lifespan; (C)summarize historical influences on modern	knowledge and skills for students to further their education and succeed in current or emerging professions. In this unit, students will explore opportunities available to them in this field. Students will partake in self-interest surveys and align their skills and interests with education and training opportunities. The culminating activity for this unit will have students	 opportunities, including education requirements in the educational field of interest; (C) propose short-term and long-term education and career goals; and (D) demonstrate effective methods and obligations for securing, maintaining, and terminating
Understand the Present630 Minutesresearch perspectives of human growth and development throughout the lifespan. The student is expected to:This unit will have students research theoretical perspectives and historical influences that influence human development. The unit culminates with an activity in which students report on various pedagogy and andragogy used in human development.630 Minutesresearch perspectives of human growth and development throughout the lifespan. The student is expected to:(A)explain the role of theories in understanding human development;(B)describe theoretical perspectives that influence human development throughout the lifespan; (C)(C)summarize historical influences on modern	education and career goals.	
	Understand the Present This unit will have students research theoretical perspectives and historical influences that influence human development. The unit culminates with an activity in which students report on various pedagogy and andragogy used in human	 research perspectives of human growth and development throughout the lifespan. The student is expected to: (A) explain the role of theories in understanding human development; (B) describe theoretical perspectives that influence human development throughout the lifespan; (C) summarize historical influences on modern





four journey starts here.				
			(D)	compare and contrast the research methods
				commonly used to study human development;
				and
			(E)	compare and contrast pedagogy and andragogy.
Unit 3: Prenatal Care Influence on Child	14 Periods	(3)	The s	student understands the importance of prenatal care
Development	630 Minutes		in the	e development of a child. The student is expected to:
This unit has students exploring the reason			(A)	describe nutritional needs prior to and during
for prenatal care in improving child				pregnancy;
development. The culminating activity will			(B)	analyze reasons for medical care and good health
have students determine environmental				practices prior to and during pregnancy;
factors affecting development of the fetus.			(C)	outline stages of prenatal development;
factors affecting development of the fetus.			(D)	discuss the role of genetics in prenatal
				development; and
			(E)	determine environmental factors affecting
				development of the fetus.
Unit 4: Child Development - Newborn	14 Periods	(4)	The s	student understands the development of children
through Two-Years of Age	630 Minutes		ages	newborn through two years. The student is
The Education and Training Career Cluster			expe	cted to:
focuses on planning, managing, and			(A)	analyze the physical, emotional, social, and
				cognitive development of infants and toddlers;
providing education and training services and related learning support services. This			(B)	analyze various developmental theories relating to
unit covers aspects of child development				infants and toddlers;
			(C)	discuss the influences of the family and society on
from newborn through two-years of age.				the infant and toddler;





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The culminating activity for this unit will			(D)	summarize strategies for optimizing the	
have students summarize strategies for				development of infants and toddlers, including	
determining techniques that promote				those with special needs;	
health and safety to optimize the			(E)	determine techniques that promote the health	
development of infants and toddlers,				and safety of infants and toddlers; and	
including those with special needs.			(F)	determine developmentally appropriate guidance	
				techniques for children in the first two years of	
				life.	
Unit 5: Child Development - Three-Years-	14 Periods	(5)	The s	student understands the development of children	
through Five-Years Old	630 Minutes		ages three through five years. The student is expected to:		
			(A)	analyze the physical, emotional, social, and	
This unit will cover the development of				cognitive development of preschoolers;	
children from three- through five-years old.			(B)	analyze various developmental theories relating to	
Students will explore changes that occur to				preschoolers;	
children at this age and influences from			(C)	discuss the influences of the family and society on	
society and family, which can effect that				preschoolers;	
development. The culminating activity for			(D)	summarize strategies for optimizing the	
this unit will have students determine				development of preschoolers, including those with	
techniques that promote health and safety				special needs;	
to optimize the development of			(E)	determine techniques that promote the health	
preschoolers, including those with special				and safety of preschoolers; and	
needs.			(F)	determine developmentally appropriate guidance	
				techniques for preschoolers.	





Unit 6: Child Development - Six-Years-	14 Periods	(6)	The student understands the development of childr	en
through Ten-Years Old	630 Minutes		ages six through ten years. The student is expected to	
			(A) analyze the physical, emotional, social, and	
This unit will cover the development of			cognitive development of children in the earl	y to
children from six- through ten-years old.			middle childhood stage of development;	
Students will explore changes that occur to			(B) analyze various developmental theories relat	ing to
children at this age and influences from			children in the early to middle childhood stag	e of
society and family, which can effect that			development;	
development. The culminating activity for			(C) discuss the influences of the family and socie	ty on
this unit will have students determine			children in the early to middle childhood stag	e of
techniques that promote health and safety			development;	
to optimize the development of these			(D) summarize strategies for optimizing the	
young school children, including those with			development of children in the early to midd	е
special needs.			childhood stage of development, including th	ose
			with special needs;	
			(E) determine techniques that promote the heal	ch
			and safety of children in the early to middle	
			childhood stage of development; and	
			(F) determine developmentally appropriate guid	ance
			techniques for children in the early to middle	
			childhood stage of development.	
Unit 7: Child Development - Adolescents	14 Periods	(7)	The student understands the development of	
through Nineteen-Years Old	630 Minutes		adolescents ages 11 through 19 years. The student i	S
			expected to:	





		(A)	analyze the biological and cognitive development
			of adolescents;
		(B)	analyze the emotional and social development of
			adolescents;
		(C)	discuss various theoretical perspectives relevant
			to adolescent growth and development;
		(D)	discuss the influences of the family and society on
			adolescents;
		(E)	summarize strategies for optimizing the
			development of the adolescent;
		(F)	determine techniques that promote the health
			and safety of the adolescent; and
		(G)	determine developmentally appropriate guidance
			techniques for adolescents.
14 Periods	(8)	The s	student understands the importance of care and
630 Minutes		prote	ection of children and adolescents. The student is
		expe	cted to:
		(A)	determine services provided by agencies that
			protect the rights of children and adolescents;
		(B)	summarize various resources focusing on children
			and adolescents;
		(C)	predict the impact of changing demographics and
			cultural diversity on the health and welfare of
			children and adolescents;
	14 Periods 630 Minutes		(B) (C) (D) (E) (F) (G) 14 Periods (8) The s prote expe (A) (B)





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importance of appropriate health care and			(D)	analyze forms, causes, effects, prevention, and
safety precautions for them.				treatment of child abuse;
			(E)	explain the impact of appropriate health care and
				importance of safety for children and adolescents;
				and
			(F)	discuss responsibilities of citizens, legislation, and
				public policies affecting children and adolescents.
Unit 9: Development of Adults Twenty	14 Periods	(9)	The s	tudent understands the development of adults ages
through Thirty-Nine-Years Old	630 Minutes		20 th	rough 39 years. The student is expected to:
			(A)	analyze various development theories relating to
Learning does not stop once children				early adults, including biological and cognitive
become adults. Human growth and				development;
development continues. This unit will cover			(B)	analyze various development theories relating to
the development of adults from the age of				early adults, including emotional, moral, and
twenty to thirty-nine. Students will explore				psychosocial development;
changes that occur in adults at this age and			(C)	discuss the influences of society and culture on
influences from society and family, which				early adults; and
can effect that development. The			(D)	discuss the importance of family, human
culminating activity for this unit will have				relationships, and social interaction for early
students determine techniques that				adults.
promote health and safety to optimize the				
development of these adults, including				
those with special needs.				





Unit 10: Development of Adults Forty through Sixty-Five-Years Old This unit will cover the development of older adults. Students will explore changes that occur in adults between the ages of	14 Periods 630 Minutes	 (10) The student understands the development of adults ages 40 through 65 years. The student is expected to: (A) analyze various development theories relating to middle adults, including biological and cognitive development; (B) analyze various development theories relating to
forty through sixty-five and influences from society and family, which can effect that development. The culminating activity for this unit will have students determine techniques that promote health and safety to optimize the development of these adults, including those with special needs.		 middle adults, including emotional, moral, and psychosocial development; (C) discuss the influences of society and culture on middle adults; and (D) discuss the importance of family, human relationships, and social interaction for middle adults.
Unit 11: Human Growth and Development of Seniors This unit will cover the human growth and development of seniors. Students will explore changes that occur in adults over the age of sixty-five and influences from society and family, which can effect that development. The culminating activity for this unit will have students determine techniques that promote health and safety	14 Periods 630 Minutes	 (11) The student understands the development of adults ages 66 years and older. The student is expected to: (A) analyze various development theories relating to those within the stage of late adulthood, including biological and cognitive development; (B) analyze various development theories relating to those within the stage of late adulthood, including emotional, moral, and psychosocial development; (C) discuss the influences of society and culture on those within the stage of late adulthood; and





uss the importance of family, human ionships, and social interaction for those in the stage of late adulthood. It demonstrates professional employability skills as required by business y. The student is expected to: onstrate written communication; orm job-appropriate numerical and arithmetic ication; tice various forms of communication such as
in the stage of late adulthood. t demonstrates professional employability skills as required by business y. The student is expected to: onstrate written communication; orm job-appropriate numerical and arithmetic ication;
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tice various forms of communication such as
al and non-verbal communication used in
cational and career settings;
bit teamwork skills;
y decision-making skills;
ement problem-solving techniques;
ire conflict management skills;
lop leadership skills;
onstrate professionalism; and
elop effective work ethic practices.
t documents technical knowledge and skills.
t is expected to:
ate professional portfolio components such as
me, samples of work, service learning log,





and other leadership or extracurricular		assessment results, and mock scholarship
organizations in education and training. In		applications; and
this unit, students will update their	(B)	present the portfolio to interested stakeholders.
professional portfolio. Upon completion of		
the course, students will then present this		
to their network of people to increase their		
career opportunities in education and		
training.		

