Correlation of Teaching

to Pre-PAC

Domains and Competencies for Education Fundamentals

The American Association of Family and Consumer Sciences (AAFCS) in collaboration with AAFCS members and business, industry, and education leaders developed the *Pre-Professional Assessment and Certification (Pre-PAC) Program*. AAFCS administers these standards-based assessments for pre-professionals in family and consumer sciences career areas. The background sources used in developing these assessments include the National Standards for Family and Consumer Sciences Education, the Career Clusters initiative, and input from business and industry leaders.

The following chart correlates the domains and competencies of the *Education Fundamentals* Pre-PAC assessment with the content of *Teaching*. For each competency, the chart lists the chapter number(s) that identify the content location. (*Note:* Because students may learn content that addresses these competencies through one or more courses, the chart also identifies other Goodheart-Willcox textbooks that support the competencies.)

After studying the content of this text, students will be able to achieve the following competencies:

Domain 1: The Teaching Profession		
Competency 1A Examine roles, functions, and education and training requirements of individuals engaged in education careers Text Concepts (Related Text Components)		
1.A.1	Career portfolios	49-52, 57, 79, 103, 125, 147, 167, 191, 215, 239, 285, 311, 333, 359, 363-364, 383
1.A.2	Teacher induction	316-317, 332, 378,
1.A.3	Multiple roles of educators	18-33, 36-37, 197-212, 214- 215, 218-236, 238-239

1.A.4	Professional responsibilities of those engaged in education careers	18-33, 36-37, 196-212, 214- 215, 218-236, 238-239, 242- 256, 258-259, 263-282, 284- 285, 288-308, 310-311, 314- 330, 332-333, 337-359
1.A.5	Field experiences	42-46, 56
1.A.6	Observations	41-46, 56, 285
1.A.7	Education and training required for education careers	24, 40-57, 367-380, 382-383
Comp	etency 1B	Text Concepts
knowl	n personal characteristics, abilities, edge, and skills needed to work in tion careers	(Related Text Components)
1.B.1	Dispositions of individuals working in education careers	19-20, 36-37, 222-236, 238- 239, 255, 258, 267-270
1.B.2	Professional growth	40-57, 362-380, 382-383
1.B.3	Lifelong learning	377-380, 383
1.B.4	Professional attitudes and behaviors	218-236, 238-239, 377-380, 382
Comp	etency 1C	Text Concepts
	stand ethical and legal standards and ples that impact education careers	(Related Text Components)
1.C.1	Academic freedom	130-147, 150-167
1.C.2	No Child Left Behind (NCLB)	161-162, 166
1.C.3	Organization, governance, and funding of public schools	170-181, 190
1.C.4	Highly qualified teachers	196-212, 214-215, 218-236, 238-239, 242-256, 258-259, 263-282, 284-285, 288-308, 310-311, 314-330, 332-333, 336-359
1.C.5	Professional code of ethics	377-378, 382
1.C.6	Teacher contracts	172, 190, 333-334

1.C.7	Family Educational Right and Privacy Act (FERPA)	
Competency 1D		Text Concepts
Recognize the symptoms of child abuse and neglect and the appropriate reporting		(Related Text Components)
protocol		To address more of the concepts covered by this competency, see the G-W text, <i>Working with Young Children</i> , 278-282
1.D.1	Types of abuse and neglect	183-185
1.D.2	Symptoms of abuse and neglect	WWYC 178-282
1.D.3	Appropriate responses to victims	WWYC 178-282
1.D.4	Reporting protocols	WWYC 178-282
Compe	tency 1E	Text Concepts
Examine the historical and contemporary significance of education in society		(Related Text Components)
1.E.1	History of public education in the U.S.	130-144, 146-147, 150-164, 166-167
1.E.2	21 st Century Skills	40-57, 233-236, 239, 263- 270, 280-282, 284-285, 288- 308, 310-311, 329, 333, 339- 349, 358-359, 377-380
1.E.3	School reform	130-144, 146-147, 150-164, 166-167
1.E.4	School choice	162, 178
1.E.5	Social significance of schools	150-164, 166-167
1.E.6	Impact of social change on education	130-144, 146-147, 150-164, 166-167
Domain 2: The Learner and the Learning Process		
Compe	tency 2A	Text Concepts
Apply learning theories and principles to		(Related Text Components)

learne	ers	To address more of the concepts covered by this competency, see the G-W text, <i>Working with Young Children</i> , 105-116
2.A.1	Cognitive theory Piaget	72-73; WWYC—107-110
2.A.2	Cognitive theory—Vygotsky	73-74; WWYC—110-111
2.A.3	Behavioral theory: Thorndike and Skinner	71-72
2.A.4	Social learning theory—Bandura	72
2.A.5	Psychosocial theory—Erikson	74-75; WWYC—105-107
2.A.6	Domains of learning (i.e., cognitive, affective, psychomotor)	263-265, 285
2.A.7	Learning modalities	187-203, 206-212, 214-215
Comp	etency 2B	Text Concepts
Examine how effective teaching practices accommodate learning styles, learning differences, and special needs		(Related Text Components) To address more of the
differe	and special fiecus	concepts covered by this competency, see the G-W text, <i>Working with Young Children</i> , 111-116, 275-279, 752-782, 784-785
2.B.1	Howard Gardner's Multiple Intelligences	199-201, 214-215; WWYC— 111-116
2.B.2	Learning disabilities	206-207, 214-215, 292
2.B.3	Attention Deficit Hyperactivity Disorder (ADHD)	WWYC, 776-777
2.B.4	Dyslexia	
2.B.5	Educational accommodations and modifications	207; WWYC—752-782
2.B.6	Inclusion	207, 214-215; WWYC—752- 753
Comp	etency 2C	Text Concepts
-	in how language, culture, and tional background affect learning and	(Related Text Components)

school	S	To address more of the concepts covered by this competency, see the G-W text, <i>Working with Young Children</i> , 248-249, 307, 617-622
2.C.1	Multicultural education	152-157, 208-212, 215; WWYC—248-249, 307, 617- 622
2.C.2	Diversity	208-209, 214-215
2.C.3	"At-risk" students	82-85, 181-188, 190-191
2.C.4	Bilingual education	156
2.C.5	English language learners (ELL)	209-212, 214-215
2.C.6	Impact of socioeconomic status on education	181-182, 190-191
Evam:		(Deleted Tool
	ne physical, emotional, social, and stual development of children and cents	(Related Text Components)
intelled	tual development of children and	
intelled adoles	Metacognition Development of the school age child (i.e., physical,	Components)
adoles	etual development of children and cents Metacognition	Components) 110-111, 124-125
2.D.1 2.D.2 2.D.3	Metacognition Development of the school age child (i.e., physical, emotional, social, and intellectual) Adolescent development (i.e., physical, emotional,	Components) 110-111, 124-125 62-79, 82-103
2.D.1 2.D.2 2.D.3 Compe	Metacognition Development of the school age child (i.e., physical, emotional, social, and intellectual) Adolescent development (i.e., physical, emotional, social, and intellectual)	Components) 110-111, 124-125 62-79, 82-103 106-125
2.D.1 2.D.2 2.D.3 Compe	Metacognition Development of the school age child (i.e., physical, emotional, social, and intellectual) Adolescent development (i.e., physical, emotional, social, and intellectual) etency 2E nine management strategies that the positive student behavior while	Components) 110-111, 124-125 62-79, 82-103 106-125 Text Concepts (Related Text
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intelled adolese 2.D.1 2.D.2 2.D.3 Compe Determ promotengagi 2.E.1 2.E.2	Metacognition Development of the school age child (i.e., physical, emotional, social, and intellectual) Adolescent development (i.e., physical, emotional, social, and intellectual) Attency 2E Inne management strategies that the positive student behavior while and students in learning Gender equity Student discipline	Components) 110-111, 124-125 62-79, 82-103 106-125 Text Concepts (Related Text Components) 156-157 183-185, 191, 301-304, 311

Comp	etency 2F	Text Concepts
Explain how schedules, activities, routines, and transitions promote learning		(Related Text Components)
2.F.1	Establishing routines and schedules	343-345, 350, 359
2.F.2	Instructional transitions	343-344, 359
2.F.3	Cooperative learning strategies	278-279, 284
2.F.4	Activity-based learning	275-280, 284-285, 308
Doma	ain 3: Planning Instruction	
Competency 3A		Text Concepts
Descr	ibe curriculum and instruction models	(Related Text Components)
		To address more of the concepts covered by this competency, see the G-W text, <i>Working with Young Children</i> , 446, 448-449, 453-466
3.A.1	Constructivism	72-74
3.A.2	Direct vs. indirect instruction	271-280; WWYC 446
3.A.3	Cooperative learning	278-279, 284
3.A.4	Lesson plan formats	244-256, 258-259; WWYC 458-466
3.A.5	Curriculum scope and sequence	242-245
3.A.6	Thematic curricula	246; WWYC—453-458
3.A.7	Integration of subject matter	WWYC-448-449
3.A.8	Interdisciplinary instruction	253-256, 280-282
Comp	etency 3B	Text Concepts
Establish instructional goals that are developmentally appropriate		(Related Text Components)

3.B.1	Performance and learning objectives	250-251, 258-259
3.B.2	Taxonomy of Education Objectives (i.e., Bloom's and Revised Bloom's Taxonomies	263-265
3.B.3	National curriculum or content standards	242-245, 258-259
3.B.4	Domains of learning	265
Compe	tency 3C	Text Concepts
Develop organizational and managerial skills that enhance professionalism		(Related Text Components)
		To address more of the concepts covered by this competency, see the G-W text, <i>Working with Young Children</i> , 458-466
3.C.1	Course, unit, and daily lesson planning	242-259; WWYC—458-466
3.C.2	Professional development	228-229, 377-379, 383
3.C.3	Mentoring	316-317, 332
3.C.4	Collaborative teaching	230-231
3.C.5	Technology use in the classroom	288-311
Compe	tency 3D	Text Concepts
	relevant standards in instructional ng and assessment	(Related Text Components)
3.D.1	Standards-based education	242-245
3.D.2	Use of state and national content standards	242-245
3.D.3	Pacing guide	269-270
3.D.4	Curriculum alignment	242-245, 247-255
Competency 3E		Text Concepts
	orinciples and elements of effective tion and assessment	(Related Text Components)
		To address more of the concepts covered by this competency, see the G-W

		text, Working with Young Children, 33-34, 75-86
3.E.1	Differentiated instruction	210-212
3.E.2	Drill and practice	280
3.E.3	Master	250-256, 259
3.E.4	Reteaching	
3.E.5	Developmentally appropriate practices	WWYC—33-34
3.E.6	Observations	41-44; WWYC—75-86
Doma	in 4: Learning Environment	
Compe	tency 4A	Text Concepts
	nine classroom management ures that support learning	(Related Text Components)
4.A.1	Teacher proximity	336-338
4.A.2	Teacher-student relationships	339-341
4.A.3	Danielson's Framework for Teaching	
4.A.4	Positive reinforcement	346-347
4.A.5	Behavioral consequences	349-359
4.A.6	Authentic learning experiences	273-280
4.A.7	Higher-order thinking skills	263-265
4.A.8	Guidance and discipline	345-359
4.A.9	Classroom rules	348-349
4.A.10	Intrinsic and extrinsic motivation	349-350
Competency 4B		Text Concepts
resour	e how materials, furnishings, and other ces create safe and effective tional environments	(Related Text Components)
4.B.1	Creating an appropriate learning environment	336-341, 359

4.B.2	Classroom management procedures and styles	343-349, 358-359	
4.B.3	Managing physical space in the classroom	336-349	
4.B.4	Classroom organization and safety	348-356, 359	
4.B.5	Accessibility issues, regulations, and legislation	292-293	
Domai	Domain 5: Assessment and Instructional Strategies		
Compe	tency 5A	Text Concepts	
	e how a variety of teaching strategies student learning	(Related Text Components)	
5.A.1	Factors to consider in selecting teaching strategies	242-256, 258-259	
5.A.2	Lectures and illustrated lectures (i.e., selection, use, and impact on learning)	271-274	
5.A.3	Role plays (i.e., selection, use, and impact on learning)	276-277, 285	
5.A.4	Demonstrations (i.e., selection, use, and impact on learning)	273-274, 285	
5.A.5	Case studies (i.e., selection, use, and impact on learning)	277	
5.A.6	Simulations and experiential learning (i.e., selection, use, and impact on learning)	275	
5.A.7	Discussion (i.e., selection, use, and impact on learning)	272-273, 285	
5.A.8	Use and integration of co-curricular student organizations	371-372, 382	
Compe	tency 5B	Text Concepts	
	e purposes of and apply techniques essing student learning	(Related Text Components)	
5.B.1	Purposes of assessment	314-315, 332-333	
5.B.2	Formal assessment (i.e., purpose, examples, and implementation)	317-321, 332	
5.B.3	Informal assessment (i.e., purpose, examples, and implementation)	321-327, 332	
5.B.4	Formative assessment (i.e., purpose, examples, and implementation)	314-315, 333	
5.B.5	Summative assessment (i.e., purpose, examples, and implementation)	314-315, 333	
5.B.6	Diagnostic assessment (i.e., purpose, examples, and implementation)		
5.B.7	Authentic assessment (i.e., purpose, examples, and implementation)	321-329	

5.B.8	Portfolio assessments	321-322
Competency 5C		Text Concepts
Summarize how assessment is integrated into teaching and learning		(Related Text Components)
5.C.1	Mandating testing	314-318, 332-333
5.C.2	Standardized tests	317-318, 332-333
5.C.3	Sources of assessment	317-321, 332-333
5.C.4	Validity and reliability of assessments	326-327, 332-333
5.C.5	Annual Yearly Progress (AYP)	
5.C.6	Sharing assessment information (i.e., report cards, etc)	327-329, 332-333
Compe	tency 5D	Text Concepts
Unders instruc	tand how learner feedback guides tion	(Related Text Components)
		To address more of the concepts covered by this competency, see the G-W text, <i>Working with Young Children</i> , 72-85, 446
5.D.1	Use of assessment data for variety of purposes	314-333; WWYC—72-85
5.D.2	Descriptive feedback	329
5.D.3	Teachable moments	WWYC-72-85, 446
Compe	tency 5E	Text Concepts
Integrate technology as a tool for instruction, evaluation, and management		(Related Text Components)
5.E.1	Applications of technology in teaching and learning	288-311
5.E.2	Acceptable Use Policies (AUP)	302-303, 310-311
5.E.3	Digital divide	289-290
5.E.4	Children's Internet Protection Act (CIPA)	
5.E.5	Selecting reliable Internet resources	304-305, 310-311

5.E.6	Student safety on the Internet	302-303, 310
Competency 5F Demonstrate discussion and questioning techniques that promote critical thinking and problem solving		Text Concepts (Related Text Components)
5.F.1	Higher order thinking skills	263-265
5.F.2	Factual type questions	266, 285
5.F.3	Hypothetical type questions	277
5.F.4	Asking appropriate questions	266-268, 285
5.F.5	Discussion and questioning techniques	266-268, 285