

GACE[®] Health and Physical Education Assessment Test II (116) Curriculum Crosswalk

Subarea I. Basic Sciences of Physical Education (20%)							
<i>Objective 1: Understands how the applied sciences are related to physical education</i>							
A. Understands biomechanics and kinesiology							
B. Understands exercise physiology and fitness							
<i>Objective 2: Understands the principles of anatomy and physiology as related to physical education</i>							
A. Understands anatomy and physiology							
B. Understands the components of flexibility							
C. Knows the major muscle groups							
Subarea II. Motor Learning and Motor Development (15%)							
<i>Objective 1: Understands the principles of motor learning</i>							
A. Understands principles, stages, sequences, and characteristics of motor development and learning							
B. Understands factors influencing motor development and learning							
C. Understands motor-learning concepts							
D. Knows instructional prompts and cues for providing motor performance feedback							
E. Understands skill themes and ways to promote movement concepts							

<i>Objective 2: Understands the principles of motor development</i>								
A. Knows how to apply movement concepts								
B. Understands movement principles and their application								
C. Knows critical elements of movement patterns								
D. Understands how to combine locomotor, nonlocomotor, and manipulative skills and patterns								
E. Knows how to select developmentally appropriate techniques, skills, sequences, equipment, and materials for complex rhythmic, aerobic, and dance activities								
Subarea III. Sports, Activities, and Fitness (30%)								
<i>Objective 1: Understands the principles of individual, dual, team, and lifetime sports or activities</i>								
 Knows the skills, rules, strategies, sequences, and performance assessment techniques for individual, dual, team, and lifetime sports, dance, and other activities 								
 B. Understands critical elements essential to competent performance in individual, dual, and lifetime sports 								
C. Understands critical elements essential to competent performance in team sports								
D. Understands critical elements of outdoor, adventure, and cooperative activities								

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Knows how to assess individuals with disabilities									
Knows how to gather and assess data for skill performance									
Knows the goals and purposes of the various fitness assessments									
Knows how to demonstrate and support the concept that all students can become physically educated individuals									
Knows the historical, philosophical, social, and legal issues in physical education									
Understands liability and legal considerations pertaining to use of equipment, class organization, supervision, program selection, gender, and disability									
Understands the factors affecting participation in physical activity									