

<p align="center"><b>Exercise Science &amp; Community Health - Physical Education - Teacher Education Revised 2018</b></p>	HLP3300 - Organization and Administration of Professional Programs	PEP3505 - Non Traditional Sports	PET3123 – Historical Foundations in Sport and Fitness	PET 3351c – Applied Exercise Physiology	PET3640- Adapted Physical Education and Sport	PET4310 - Mechanics of Human Motion	PET4820 - Physical Activity for Adolescents	PET4092 – Skills and Tactics of Sport	PET4434- Physical Education in the Eleme School	PET4948– Physical Education Practicum	PET3XXI-3 Athletic Coaching Methods	PET4765 - Theory and Practice of Coaching	PET4744 - Student Teaching in Physical Education
<b>1. Content (Problem Solver)</b>													
1.1 Design instruction to meet state-adopted standards, align with appropriate level of rigor, and achieve student mastery of content (FEAPs 1a, 1c).									x	x			x
1.2 Develop psychomotor and cognitive learning experiences that are standards-based and created with a focus on student needs (FEAPS 1f, 3b, 3c).									x				x
1.3 Select assessments that measure meeting learning objectives, achieving student mastery, and meeting technology requirements (FEAPs 4b, 4f).										x			x
1.4 Apply instructional strategies and technology to promote student understanding (FEAP 3g).		x											x
<b>2. Critical Thinking (Critical Thinker)</b>													
2.1 Relate, modify, and integrate subject matter using other discipline content to enhance the						x	x						x



