**Content area specific and PPR TExES practice exams offered.**

**Science Content Area Courses**

ACC 1101 Creating the Optimum Teaching (20 hrs/10-hrs)  
 Educational Theories Section, specifically 10-hours per individual course  
ACC 2157 Framing Assessment Tools & Technique (20 hrs/10-hrs)  
BES 3000d.SG EC-8 Science.SG or Any other Content Area (5-hrs)  
UGR 3006sci.MC How do Science Teachers Teach? HS/ES (5-hrs)  
YTR 5007 Dr. Y’s Basic Lesson Planning Suggestions, (5-hrs)  
YTR 5008 Dr. Q’s Lesson Plan Discussion, (5-hrs)  
Weebly site <http://teachquestdocs.weebly.com/> (5-hrs)

* Figuring it Out! Science (download science\_methods.doc)
* Elementary Science Lab Safety/Rap Lab Safety (watch video link)
* Classic Science Lab Safety (YouTube link)

**EC-6 Core Subjects Courses**

ACC 1101 Creating the Optimum Teaching (20 hrs10-hrs)  
 Educational Theories Section, specifically  
ACC 1204 Creating Interdisciplinary Approaches, Reading (20-hrs/10-hrs)  
ACC 1155 Preparing the Teacher of Diverse Learners (20 hrs/10-hrs)  
ACC 2157 Framing Assessment Tools & Techniques  (20 hrs/10-hrs)  
UGR 3006sci.MC How do EC-6 Core Subjects Teachers Teach? (5-hours)  
YTR 5007 Dr. Y’s Basic Lesson Planning Suggestions (5-hrs)  
YTR 5008 Dr. Q’s Lesson Plan Discussion (5-hrs)  
Weebly site <http://teachquestdocs.weebly.com/> (5-hrs)

**Portal Waiver Course Hours: EC-12 PPR**

ACC 1101 Creating the Optimum Teaching (20-hrs/10-hrs)  
ACC 1153 Establishing Classroom Instructional & (20-hrs/10-hrs)  
 Management Strategies   
ACC 1155 Preparing the Teacher of Diverse Learners (20-hrs/10-hrs)  
ACC 2157 Framing Assessment Tools & Techniques (20-hrs/10hrs)  
UGR 3009 Test-Taking Strategies-study guides (5-Hrs)  
Weebly site <http://teachquestdocs.weebly.com/> (5-hrs)

All ACC prefixed courses (1101, 1152, 1153, 1204, 1155, 1156, 2157) include CompanionCourses which  
support the 20-hour allotment.