

# Teacher Education General Education Course Requirements for Students Admitted in Fall 2005 & Spring 2006

I. Humanities and the Arts	II. Social and Behavioral Science	III. Natural Science
<p><b>A minimum of 12 credits required from at least three different Departments/Programs to include one ENGL and one MUS, ART or THEA course. Pre-K-3 and elementary students must include MUS 101 and TEDU 200 (formerly Art 200).</b></p> <p>ART 102 - Intro to 2D Design            ART 103 - Intro to 3D Design            ART 122 - Intro to Drawing            ART 125 - Ancient to Medieval Art            ART 126 - Renaissance to Modern Art</p> <p>ENGL 167 - Intro to Literature            ENGL 217 - English Literature 1800-1920            ENGL 227 - American Literature 1855-1920            ENGL 237 - Modern &amp; Contemp Lit1920-Present            ENGL 246 - Intro to World Literature</p> <p>HUMA 101 - Intro to HUM: World Cultures to 1500            HUMA 102 - Intro to HUM: World Cultures 1500-Present            HUMA 252 - Intro to Film</p> <p>MUS 100 - World of Music            MUS 101 - Fund of Music (Pre-K-3 &amp; Elem Ed)            MUS 102 - Large Music Ensemble            MUS 201 - Music Appreciation            MUS 206 - Jazz Appreciation (DV)</p> <p>PHIL 101 - Intro to Philosophy            PHIL 102 - Great Thinkers            PHIL 205 - Philosophy of Religion            PHIL 215 - Contemporary Moral Problems</p> <p>TEDU 200- Art Element Ed Theories (Pre-K-3 &amp; Elem Ed)</p> <p>THEA 110 - Theatre Appreciation            THEA 206 - Theatre History to 1660            THEA 207 - Theatre History 1660-Present</p>	<p><b>Minimum of 12 credits required from following courses:</b></p> <p>COMM 105 - Public Speaking</p> <p>HIST -102 – U.S Reconstruction to Recent Times</p> <p>GEOG 110 - Intro to Geog-World Regions</p> <p>POLS 100 - American Politics</p>	<p><b>A minimum of 12 credits required from at least three different Departments/Programs to include: BIOS 104 or GEOS 103. Pre-K-3 and elementary students must take GSCI 205 &amp; 206. All other certifications must take at least one BIOS and one Physical Science course that includes a lab component (noted by *).</b></p> <p>BIOS 100 - Nature of Life            BIOS 101*- Bioscience            BIOS 103 - Human Biology            BIOS 104 - Environmental Science: A Biological Approach or GEOS 103 (All TEDU)            BIOS 109 - Biology of Aging</p> <p>CHEM 100 - The World of Chemistry            CHEM 101*- General Chemistry I            CHEM 109 - Environmental Chemistry            CHEM 113*- Chemical Principles I            CHEM 115*- Chemical Science</p> <p>ENVS 110*- Energy and the Environment</p> <p>GEOG 100 - Intro to Physical Geography</p> <p>GEOS 100 - Earth in Perspective            GEOS 101 - Intro to Geology            GEOS 103 - Intro Environmental Science: An Earth Resources Approach BIOS 104 (All TEDU)            GEOS 106 - Great Lakes Water Resources            GEOS 108 - Dirt Appreciation: Soils for Survival</p> <p>GSCI 205*- Foundations of Science I (Pre-K-3 &amp; Elem Ed)            GSCI 206*- Foundations of Science II (Pre-K-3 &amp; Elem Ed)</p> <p>MATH 221 - Calculus &amp; Analytic Geom I (for Math majors only)            MATH 222 - Calculus &amp; Analytic Geom II (for Math majors only)</p> <p>PHYS 101*- Principles of Physics            PHYS 105*- College Physics I            PHYS 110*- Intro to Astronomy            PHYS 201*- General Physics I            PHYS 202*- General Physics II</p> <p>* = Includes lab</p>

**Students will complete the Diversity Requirement by completing TEDU 370 after they are accepted into the Teacher Education Program.**