

**Sample 3-year plan for Transfer Students in the Bachelor of Arts Degree in Liberal Studies
(GE Year Spring 2007 or later)
Blended Elementary Subject Matter Teacher Preparation Option (OBMS)
Preliminary Multiple Subject with CLAD Credential
(Total: 202 Units, including units transferred)**

| | Fall 2007 | Winter 2008 | Spring 2008 | Summer 2008 | Total Units |
|--------|-----------------|--------------|------------------|--------------|-------------|
| Year 1 | UNIV 400 (WPE) | (0) AL 301 | (2) | | |
| | Fall 2008 | Winter 2009 | Spring 2009 | Summer 09 | Total Units |
| Year 2 | EDCI 300 (3) | (2) HS 457 | (1) CHDV/PSY 343 | (4) DANC 400 | |
| | Fall 2009 | Winter 2010 | Spring 2010 | Summer 2010 | Total Units |
| Year 3 | EDEL 415 | (4) EDEL 417 | (4) EDEL 418 | (4) | |

* Some students may have already completed all Math requirements for the degree at their community colleges, but most need to take at least one Math class after transferring. Students should see the advisors in the Math department to assess what Math classes they still need to complete for the degree.

♣ This "roadmap" assumes that students have completed all General Education (GE) requirements and the equivalent of English 102 at their community colleges. Liberal Studies students in this option have more restrictive GE requirements than other majors, so GE Certification from a community college does *not* mean that a student is completed with the GE requirements for this degree. Students who have not completed the GE requirements and/or English 102 will need to complete these requirements before graduation.

♣ Students must maintain a minimum 2.75 cumulative GPA (including work at other colleges) in order to qualify for this option.

♣ Students must apply to the Charter College of Education and be accepted before they can begin to take their credential classes (EDCI, EDEL, EDSP). Students must also pass all credential classes, the CSET, and the CBEST before receiving the BA. and must pass the RICA before receiving their credential.