# Bachelor of Science in Interdisciplinary Studies Special Education (Grades EC12) with Dual Certification in Generalist (Grades EC-6) 

Credit Hours Required for Degree: 124
Advanced Credit Hours: 45

* 30 advanced hours and $25 \%$ of total semester hours required for this degree must be completed at A\&M-SA to satisfy the residency requirement


## Core Curriculum

| ENGL 1301 | Composition I |  |
| :--- | :--- | :--- |
| ENGL 1302 | Composition II | 3 |
| MATH 1314 | College Algebra | 3 |
| Life \& Physical Science | Select ONE course from approved 030 <br> core list | 3 |
| Life \& Physical Science | Select ONE course from approved 030 <br> core list | 3 |
| Lang/Phil/Culture | Select ONE course from approved 040 <br> core list | 3 |
| Creative Arts | Select ONE course from approved 050 <br> core list | 3 |
| American History | Select ONE course from approved 060 <br> core list | 3 |
| American History | Select ONE course from approved 060 <br> core list | 3 |
| Government/Political Science | Select ONE course from approved 070 <br> core list | 3 |
| Government/Political Science | Select ONE course from approved 070 <br> core list | 3 |
| Social and Behavioral Science | Select ONE course from approved <br> 080 core list | 3 |
| SPCH 1315 | Fund of Public Speaking | 3 |
| Component Option Course from <br> Approved List | Select ONE course from approved <br> 090 core list | 3 |
| Total SCHs | 42 |  |

Required Support Courses (Courses may be taken at the community college)

| EDCI 1301 | Intro to Teaching | 3 |
| :--- | :--- | :--- |
| MATH 1350 | Fundamentals of Math I | 3 |
| MATH 1351 | Fundamentals of Math II | 3 |
| Life \& Physical Science | Select ONE from the approved list | 3 |
| Life \& Physical Science | Select ONE from the approved list | 3 |

*EDUC 2301 may be substituted for UNIV 1101, 2101, \& EDCI 3101. It is recommended that all courses above are completed before Field Residency I semester. AAT completion highly recommended. Total SCHs $\quad$ 15
Note about core curriculum courses: Other courses may satisfy core curriculum requirements. Courses listed under the core curriculum above are also specific degree requirements and are recommended in the core to expedite degree completion. Completion of this degree plan requires admission to the Educator Preparation Program (EPP) and successful completion of required field residencies and student teaching.

Students must earn a grade of "C" or better in the following courses: EDCI 1301, ENGL 1301, ENGL 1302, MATH, and Life \& Physical Sciences. Students must also maintain a cumulative GPA of 2.75.

ESL Endorsement Option: requires students to complete 9 EDBL hours by taking EDBL 3315 Second Language Acquisition, EDBL 3340 Applied Linguistics, and EDBL 3321 Methods for Teaching Non-English Speaking Children.

