

Bachelor of Science in Interdisciplinary Studies – (4-8th Math & ESL) (2014-2015)

Name: _____

ID #: _____

This plan is an unofficial document used for advisement and graduation processing only.

* Denotes a "Double-Dip" major-core course.

General (Core) Requirements		
___ ENGL 1313D- Computer Assisted College Writing I	3 hours	_____
___ ENGL 1323D- Computer Assisted College Writing II	3 hours	_____
___ *Mathematics (MATH 1350D)	3 hours	_____
___ Life & Physical Sciences(Suggested BIOL1082D)	3 hours	_____
___ Life & Physical Sciences (Suggested CHEM 1410/1430D)	3 hours	_____
___ Creative Arts (ART 1300D)	3 hours	_____
___ Language, Philosophy & Culture (ENGL2220D)	3 hours	_____
___ HIST 2610D- US History to 1865	3 hours	_____
___ HIST 2620D- US History from 1865-Present	3 hours	_____
___ PSCI 1040D- American Government: Laws & Institutions	3 hours	_____
___ PSCI 1050D- American Government: Process & Policies	3 hours	_____
___ *Social and Behavioral Sciences (DFST 1013D)	3 hours	_____
___ Component Area Option	3 hours	_____
___ Component Area Option	3 hours	_____

Certification Requirements		
___ Natural Science (Suggested BIOL1132D or PHYS1410/1430D)	3/4 hours	_____
___ Natural Science (Suggested GEOG 1710D)	3/4 hours	_____
___ MATH 1100D – College Algebra	3 hours	_____
___ *MATH 1350D—Math for Elementary Majors I	3 hours	_____
___ MATH 1351D- Math for Elementary Majors II	3 hours	_____
___ SPAN 1010D or SPAN 3080- Beg. Span/Span Comp for BL	3 hours	_____
___ EDSP 3210D- Educational Aspects of Exceptional Learners	3 hours	_____
___ LING 3060D- Principles of Language Study	3 hours	_____
___ *DFST 1013D- Child Development	3 hours	_____
___ EDBE 3470D- Foundations of Bilingual & ESL Education	3 hours	_____
___ EDBE 3480D- Bilingualism/Multiculturalism	3 hours	_____

Academic Major: Math Requirements		
___ MATH 1650D- Pre-Calculus I	5 hours	_____
___ MATH 1710D- Calculus I	4 hours	_____
___ MATH 1720D- Calculus II	3 hours	_____
___ <i>Select one:</i>		
___ MATH 2700D- Linear Algebra OR		
___ MATH 2730D– Multivariable Calculus	3 hours	_____
___ MATH 2000D Discrete Math	3 hours	_____
___ MATH 3680D Applied Statistics	3 hours	_____

Academic Major: Teacher Education Requirements- The following courses required Admission to the Teacher Education Program.		
___ EDUC 3320D- Foundations of Education	3 hours	_____
___ EDSE 4060D- Content Area Reading in Secondary Schools	3 hours	_____
___ EDRE 4840D- Linguistically & Culturally Div Learners	3 hours	_____
___ EDSP 4340D- Classrm & Behavioral Mgmt Strats in K-12 Ed	3 hours	_____
___ EDBE 4490D- Teaching ESL EC-12: Instructional Strategies	3 hours	_____

Clinical I & II Pedagogy Requirements- Admission to TED required.		
___ EDEE 4350D- Math in Grades EC-6	3 hours (Clinical Ia)	Must attend Clinical I Orientation)
___ EDME 4351D- Mathematics in Grades 4-8	3 hours (Clinical Ib)	(Must attend Clinical I Orientation)
___ EDUC 4200D Student Teaching	6 hours (Clinical II)	
___ EDSP 4350D- Strategies to Support Diverse Learners	3 hours (Clinical II)	

1. **Hours Required and General/College Requirements:** A minimum of 120 semester hours, of which 42 must be advanced.
2. **GPA requirements:** Students must have a 2.75+ GPA in the Core, Academic Major, and Pedagogy.
3. **Grade requirements:** All courses and their transfer equivalents/substitutions must be completed with a grade of C or better to advance to PDS I and II.