

Bachelor of Science in Interdisciplinary Studies – (PRE-Teacher Education) (2013-2014)

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	_____
___ *Natural Science (BIOL 1132D)	3 hours	_____
___ *Natural Science (GEOG 1710D)	3 hours	_____
___ Visual and Performing Arts (ART 1300D)	3 hours	_____
___ Humanities (ENGL 2210D)	3 hours	_____
___ HIST 2610D- US History to 1865	3 hours	_____
___ HIST 2620D- US History from 1865 to 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	_____
___ *Discovery (DFST 2033D)	3 hours	_____
___ *Capstone (EDEE 4102D or EDME 4104D)	3 hours	_____

Students choosing to pursue an interdisciplinary studies major should choose 1 of 5 tracks:

1. Early Childhood-6/Bilingual
2. Early Childhood – 6/ESL
3. Special Education – all level
4. 4-8 Math (on back)
5. 4-8 Science (on back)

Certification Requirements (Tracks 1, 2, &3)		
Bilingual/ESL	& Special Education (27 hours)	
___ BIOL 1082D- Biology for Educators	3 hours	_____
___ PHYS 1210D- Conceptual Physics	3 hours	_____
___ *GEOG 1710D- Earth Science	3 hours	_____
___ *BIOL 1132D- Environmental Science	3 hours	_____
___ *DFST 1013D- Human Development	3 hours	_____
___ *DFST 2033D- Parenting in Diverse Families	3 hours	_____
___ HLTH 1100D- School and Community Health & Services	3 hours	_____
___ Integrated Fine Arts: AEAH 1750; MUED 1130; THEA 1330	(1hour each) 3 hours	_____
___ KINE 3550D- Movement Framework Approach	3 hours	_____
Academic Major: PRE-Teacher Education Requirements		
Bilingual/ESL (30 hours)	Special Education	
___ *MATH 1350D- Math for El. Ed. Majors I	___ *MATH 1350D- Math for Elem. Ed. Majors	
___ MATH 1351D- Math for El. Ed. Majors II	___ MATH 1351D- Math for Elem. Ed. Majors II	
___ EDSP 3210D- Educational Aspects of Excep. Learners	___ EDSP 3210D- Aspects of Excep. Learners	
___ LING 3060D- Principles of Language Study	___ LING 3060D- Principles of Language Study	
___ LING 4030D- Acquisition of English as a Second	___ EDEC 3613D- Intro to Early Childhood Ed.	
___ EDEC 3613D- Introduction to Early Childhood Education	___ EDEC 4243D- Environmental Processes	
___ EDEC 4243D- Environmental Process and Assessment	___ EDSP 3240D- Family Communication	
___ EDEC 4633D- Nurturing Children's Social Competence		
___ EDBE 3470D- Foundations of Bilingual & ESL		
___ EDBE 3480D- Bilingualism/Multiculturalism		
ADMISSION TO TEACHER EDUCATION PROGRAM IS REQUIRED TO TAKE ADDITIONAL UPPER LEVEL COURSES		
ESL/BIL	Special Education	
___ Coursework	18 hours	___ Coursework
___ Clinical	21 hours	___ PDS
PDS is taken during your last academic year		30 hours
		21 hours
		PDS is taken during your last academic year

Certification Requirements (Tracks 4 & 5)	
4-8 th Math	4-8 th Science (9 hours)
___ *MATH 1350D- Math for Elementary Ed. Majors I 3 hours ___ MATH 1351D- Math for Elementary Ed. Majors II 3 hours ___ Natural Science (in addition to CORE) 3 hours ___ Natural Science (in addition to CORE) 3 hours	___ MATH1100D College Algebra ___ *MATH 1350D- Math for Elementary Ed. Majors I 3 hours ___ MATH 1351D- Math for Elementary Ed. Majors II 3 hours ___ *BIOL1132 Environmental Science ___ *GEOG1710- Earth Science ___ PHYS****Select one: PHYS1052; PHYS1062
4-8 Math (39-41 hours)	4-8 Science (42 hours)
___ MATH 1650D- Pre-Calculus I ___ MATH 3680D- Applied Statistics ___ MATH 1710D- Calculus I ___ MATH 1720D- Calculus II ___ Select two: ___ MATH1580, 2000,2100, 2700D, 2730D ___ EDSP 3210D- Aspects of Excep. Learners ___ LING 3060D- Principles of Language Study ___ DFST 4133D- Adolescent Development ___ EDBE 3470D- Foundations of BIL & ESL Ed ___ EDBE 3480D- Bilingualism/Multiculturalism	___ BIOL1710/30- Principals of BiologyI/Lab ___ BIOL1720/40- Principals of Biology II/Lab ___ PHYS1410/30-Physics I/Lab ___ PHYS1420/30-PhysicsII/Lab ___ CHEM1410/30- General Chem for Sci Majors/Lab ___ CHEM1420/40- General Chem for Sci Majors/Lab ___ EDSP 3210D- Aspects of Excep. Learners ___ LING 3060D- Principles of Language Study ___ DFST 4133D- Adolescent Development ___ EDBE 3470D- Foundations of BIL & ESL Ed ___ EDBE 3480D- Bilingualism/Multiculturalism ___ EDSE4060-Content Area Reading in Secondary Schools

ADMISSION TO TEACHER EDUCATION PROGRAM IS REQUIRED TO TAKE ADDITIONAL UPPER LEVEL COURSES

Academic Major: Teacher Education Requirements	
4-8 th Math	4-8 th Science
___ Coursework 9 hours _____ ___ Clinical 24 hours _____ **Clinical is taken during your last academic year**	___ Coursework 6 hours _____ ___ Clinical 24 hours _____ **Clinical is taken during your last academic year**

1. **Hours Required and General/College Requirements:** A minimum of 123 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:** English Composition I and II, **History I and II**, **Political Science I and II**, College Algebra, **Certification Courses**, and all DFST, EDEC, EDEE, EDRE, EDBE and EDSP and their transfer equivalents/substitutions must be completed with a grade of C or better to advance to PDS I and II.

ADMISSION TO THE TEACHER EDUCATION PROGRAM

To be admitted a student must:

- ✓ Have junior level status
- ✓ Pass the THEA or ACCUPLACER OR qualify for ACT/SAT/TAKS exemption
 - THEA: 240(Reading), 230(Math), 220(Writing)
 - ACCUPLACER: 80(Reading), 63(Math), 80/5 or 6 or higher on essay(Writing)
- ✓ Have a 2.75 overall GPA or a 2.75 GPA in the completed core
- ✓ A grade of "C" or better in the required English, Math, History, Political Science, and Science courses
- ✓ Have a degree plan completed or in process in the Student Advising Office
- ✓ Complete Math 1350, and two of the required Science courses with a grade of "C" or better, and have no more than five classes remaining that do not require admission to the Teacher Education Program
- ✓ Provide two professional reference forms, including one from college faculty (excluding family members)
- ✓ Successfully pass the Bilingual Language Assessment (if seeking EC-6 Bilingual Certification)
- ✓ Completed Entrance Interview

Continuation in the Teacher Education Program is not guaranteed by the admission process.