

School of Education Bachelor of Science in Interdisciplinary Studies: Science 4-8 & ESL Certification 2016-2017

Name:	ID #•	
Name,	1D #	

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

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

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General (Core) Requirements					
Grade	Course Number/Description	Credit	Substitution/Transfer		
	ENGL 1313 CA College Writing I	3			
	ENGL 1323 CA College Writing II	3			
	*Mathematics (MATH 1100 or 1354)	3			
	*Life & Physical Science	3			
	Life & Physical Science	3			
	Creative Arts (ART 1300 Art Appreciation)	3			
	Language, Philosophy & Culture (LING 2050 Language of Now)	3			
	HIST 2610 US History to 1865	3			
	HIST 2620 US History from 1865 to Present	3			
	PSCI 1040 American Government: Laws & Institutions	3			
	PSCI 1050 American Governments: Process & Policies	3			
	*Social & Behavioral Science (DFST 1013 Human Development)	3			
	*Component Area 1 (EDSP 2310 Individuals with Disabilities)	3			
	*Component Area 2 (COMM 1010 or SPAN 1010)	3			
	Academic Major: Pre-Teacher Education	_	romanta		
	*MATH 1100 College Algebra	3	- CHICHG		
	MATH 1100 Conege Algebra MATH 1354 Number & Operations for Teachers	3			
		3			
	MATH 1355 Probability & Statistics for Teachers				
	*DFST 1013 Human Development	3			
	LING 3060 Principals of Language Study	3			
	EDBE 3470 Foundations of BIL & ESL Education	3			
	EDBE 3480 Bilingualism/Multiculturalism	3			
	*SPAN 1010 Elementary Spanish or 2313 Spanish for Heritage Speakers	3			
	*EDSP 2310 Educational Aspects of Exceptional Learners	3			
Academic Major/Content: Math Requirements					
	*BIOL 1132 Environmental Science	3			
	*BIOL 1710/1730 Principals of Biology I/Lab	4			
	*BIOL 1720/1740 Principals of Biology II/Lab	4			
	CHEM 1410/1430 General Chemistry for Science Majors I/Lab	4			
	CHEM 1420/1440 General Chemistry for Science Majors II/Lab	4			
	GEOG 1710 Earth Science	3			
	Select One:	3			
	PHYS 1052 Solar System –OR-				
	PHYS 1062 Stars and the Universe				
	PHYS 1410/1430 General Physics I/Lab	4			
	PHYS 1420/1440 General Physics II/Lab	4			
	Approved Elective	3			
	Approved Elective	3			
	Approved Elective	3			
	Academic Major: Teacher Education Requirements *Must be adn	itted to the	Teacher Education Program (TEP)*		
	EDRE 4840 Linguistically & Culturally Diverse Learners	3	(/		
	EDSE 4060 Content Area Reading in Secondary Schools	3			
	EDUC 3320 Foundations of Education	3	Portfolio Checkpoint I		
	Pedagogy		1 ordens checkpoint i		
	EDBE 4490 Teaching ESL EC-12: Instructional Strategies	3			
	DDD 1770 Teaching Lod De 12. Instructional Strategies		(Begin yearlong residency)		
	EDSP 4340 Classroom & Behavior Management Strategies K-12	3	Attend orientation; Portfolio Checkpoint II		
	2251 15 to Chassroom & Denavior Management Strategies R-12		(Begin yearlong residency)		
	EDME 4330 Science in Grades 4-8	3	Attend orientation; Portfolio Checkpoint II		
	DEVILE 1550 Deterice in Oraces + 0	+ 5	(Complete yearlong residency)		
	EDUC 4200 Student Teaching EC-6	6	Orientation; Portfolio Checkpoint III		
	22 00 .200 bladent following 20 0	U	Offendam, Fortono Checkpoint III		

- 1. Hours Required: Minimum of 120 semester hours, of which 42 must be advanced.
- 2. Grade Requirements: C or higher in all degree/program coursework including transfer equivalents/substitutions.
- Teacher Education Program (TEP): Admission and completion required for TE and Pedagogy courses as well as graduation. Contact Certification Office for requirements.
- **4. Program GPA Requirements:** 2.75 minimum GPA in Core and Overall (including all grades transfer or UNT).
- 5. Graduation GPA Requirements: 2.75 minimum GPA in the Core, Academic Major, and Pedagogy.