

Whitlowe R. Green College of Education, Prairie View A&M University
Department of Curriculum and Instruction, Interdisciplinary Studies, Special Education EC-12

Student's Name _____ ID Number _____ Advisor _____

1. – 6. University Core (42 SCH)

1. Communication					9 SCH
Course	Title	SCHs	Grade/ Points	Semester Completed	
ENGL 1123	Freshman Comp I				
ENGL 1133	Freshman Comp II				
ENGL 1143	Technical Writing				
ENGL 2143	Advanced Comp				
SPCH 1003	Fund of Speech				
		9			

2. Mathematics					3 SCH
Course	Title	SCHs	Grade/ Points	Semester Completed	
MATH 1113	College Algebra				
MATH 1123	Trigonometry				
MATH 1124	Calculus & Geom I				
MATH 1153	Finite Math				
MATH 2003	Elementary Statistics				
MATH 2024	Calculus & Analytical Geom II				
MATH 2034	Analytical Geom III				
Students with Advanced Placement Algebra	Math course above the level of MATH 1113 College Algebra				
		3			

3. Natural Sciences					6 SCH
Course	Title	SCHs	Grade/ Points	Semester Completed	
BIOL 1113	College Biology I				
BIOL 1123	College Biology II				
CHEM 1013	Gen. Inorganic Chemistry I				
CHEM 1023	Gen. Inorganic Chemistry II				
CHEM 1053	Intro to Gen. Chemistry				
CHEM 1063	Organic Chemistry				
PHSC 1123	Physical Science Survey I				
PHSC 2123	Physical Science Survey II				
PHYS 2113	General Physics I				
PHYS 2123	General Physics II				
PHYS 2513	University Physics I				
PHYS 2523	University Physics II				
		6			

4. Humanities & Visual & Performing Arts					6 SCH
<i>Humanities Options (3 SCH)</i>					
Course	Title	SCHs	Grade/ Points	Semester Completed	
DRAM 2213	Afro American Theatre I				
DRAM 2223	Afro American Theatre II				
ENGL 2153	Introduction to Literature				
ENGL 2263	English Literature I				
ENGL 2273	English Literature II				
FINA 2103	Personal Financial Mgmt				
MGMT 2203	Leadership & Ethnics in Bus				
MUSC 1223	Fundamentals of Music				
MUSC 2333	Afro American Music				
PHIL 2013	Introduction to Philosophy				
PHIL 2023	Ethics				
<i>Visual & Performing Arts Options (3 SCH)</i>					
ARCH 1253	Arch Design I				
ARCH 2233	History of Arch I				
ARCH 2243	History of Arch II				
ARTS 1203	Introduction to Visual Arts				
ARTS 2223	History of Art I				
ARTS 2233	History of Art II				
ARTS 2283	Afro-American Art				
DRAM 1103	Introduction to Theatre				
DRAM 2113	Theatre History I				
DRAM 2123	Theatre History II				
DESN 1123	Design I				
DESN 2113	Design Illustration				
MUSC 1313	Music in Contemporary Life				
MUSC 1213	Fundamentals of Music				
		6			

Admission to the Teacher Education Program requires a Grade Point Average (GPA) of 2.5 or higher for the 42 semester hours in the University Core courses and a score of 230 or higher in reading on THEA.

5. Social & Behavioral Sciences					15 SCH
<i>History (6 SCH)</i>					
Course	Title	SCHs	Grade/ Points	Semester Completed	
HIST 1313	U.S. to 1876				
HIST 1323	U.S. 1876 to Present				
HIST 1333	History of Texas				
<i>Political Science Options (6 SCH)</i>					
POSC 1113	American Government I				
POSC 1123	American Government II				
<i>Other Behavioral or Social Science Options (3 SCH)</i>					
CRJS 1123	Crime in America				
CRJS 1133	Principles of Criminal Justice				
CRJS 1223	Prevention and Control				
ECON 2113	Principles of Microeconomics				
ECON 2123	Prin. of Macroeconomics				
GEOG 2633	Cultural Geography				
HIST 1813	Survey of Civilization I				
HIST 1823	Survey of Civilization II				
HDFM 2513	Childhood Disorders				
HDFM 2533	Contemporary Family				
POSC 2213	Blacks in American Pol Sys				
POSC 2503	Introduction to Global Issues				
PSYC 1113	General Psychology				
PSYC 2213	Mental Hygiene				
PSYC 2323	Child Psychology				
PSYC 2413	Fundamentals of Statistics I				
PSYC 2513	Psychology of Personality				
SOCG 1013	General Sociology				
SOCG 2003	Minorities in American Society				
SOCG 2013	The Family				
		15			

6. Computing					3 SCH
Course	Title	SCHs	Grade/ Points	Semester Completed	
ARCH 1273	Intro to Multimedia Comp				
COMP 1003	Intro to Computer Education				
COMP 1013	Intro to Computer Science				
COMP 1143	C++ Programming Language				
COMP 1213	Computer Science I				
CPET 1013	Computer Application I				
ELEG 1043	Comp Appl in Engineering				
MISY 1013	Intro to Computer Info Sys				
MISY 2153	VB Net Application in Bus				
		3			

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Special Ed EC-12 Generalist Major Requirements 21 SCH				
Course	Title	SCH	Grade/Points	Semester Completed
SPED 3013	Psych of Retardation	3		
SPED 4003	Psych of Behavior Disorders	3		
SPED 4013	Language & Comm Problems	3		
SPED 4023	Psych for Exceptl Child & Youth	3		
SPED 4033	Consultation	3		
*SPED 4113	Methods for Teaching Exceptional Children	3		
*SPED 4123	Practicum	3		
*Courses must be taken together in the same semester.				
		21		

NOTE: Must be admitted into Teacher Education before you can be enrolled in the CUI courses.

Professional Education Requirements 18 SCH				
Course	Title	SCHs	Grade/Points	Semester Completed
CUI 3003	Educational Foundations	3		
CUI 3013	Educational Psychology	3		
CUI 4103	Instruction Planning and Assessment	3		
CUI 4113	Instruction Methods and Classroom Management	3		
CUI 4403	Student Teaching/Elementary I	3		
CUI 4443	Student Teaching/Special Education	3		
		18		

Grand Total: 123

Interdisciplinary Major Requirements 42 SCH				
Course	Title	SCHs	Grade/Points	Semester Completed
PHSC 2123	Physical Science II	3		
PHSC 3083	Science of Everyday Things	3		
MATH 2163	Structure of Number	3		
MATH 3003	Math in Elementary School	3		
ENGL 3043	Prof Writing for Electronic Media	3		
SPED 3003	Introduction to Exceptional Children	3		
GEOG 3723	World Regional Geography	3		
RDNG 3603	Evaluation of Reading Performance	3		
RDNG 3623	Linguistics in Reading Instruction	3		
RDNG 3643	Methods of Teaching Elementary Reading	3		
RDNG 4643	Children's Literature	3		
RDNG 4653	Foundations of Reading Instruction	3		
RDNG 4673	Clin & Lab Rdng	3		
BIOL 1111*	College Biology Lab	1		
PHSC 1121*	Physical Science Survey Lab	1		
HUPF 1151	Low Organized Games	1		
		42		

Certification Requirements

1. Complete all coursework on your degree plan with a GPA of ≥ 2.50 .
2. No grades of "D" in your major or concentration areas.
3. Complete Student Teaching.
4. Pass the required State Content exam(s) – TExES.
5. Pass the required Pedagogy exam(s) – TExES.
6. Fill out an application in the Office of Certification (Delco, Room 302).
7. Pay the required fees.

*Or labs corresponding to the 6 Core hours of science on page 1, Section 3. Natural Sciences