WTAMU COLLEGE OF EDUCATION AND SOCIAL SCIENCES DEGREE WITH CERTIFICATION

2016-2017

NAME	NAME			ID.#	DATE		
DEGREE	BS	MAJOR	Interdisciplinary Studies	CERTIFICATION	Mathematics (Grades 4-8)	TExES TESTS 160 & 11	

NOTE: CHECK CURRENT REQUIREMENTS FOR ADMISSION/RETENTION IN TEACHER EDUCATION PROGRAM.

A. GENERAL EDUCATION (42 hours)	HRS	GRADE	C. TEACHING FIELD (24 hours)	HRS	GRADE
ENGL 1301 (10)	3		(Must make a "C" or better and a 2.75 gpa combined v	vith sect	ions C & D)
COMM 1315 or 1318 or 1321 (10)	3		EDRD 3301 Teaching Reading	3	
MATH 1314,1316,1324,1325, 1332,1350 , 2412, or 2413 (20)	3		EDRD 3302 Reading Skills	3	
ANSC 1319, BIOL 1406 or 1408; 1407 or 1409; 1411, 1413;	3		EDRD 3304 Structured Literacy	3	
CHEM 1405 or 1411, 1412; ENVR 1407 (with approval); GEOL 1401 or 1403; 1402, 1404; PHYS 1401, 1402, 1411, 1412, 2425, 2426; PSES 1301,1307 (30)	3		EDRD 4302 Evaluation of Reading Performance	3	
ANTH 2351, ENGL 2321, 2326, 2331, 2341, 2343; HIST 2311, 2323, 2372; PHIL 1301, 2374; SPAN 2311, 2312, 2313, 2315 (40)	3		MATH 1350 Fundamentals of Math I	3	
ARTS 1303,1304; DANC 2303, HUMA 1315, MUSI 1208 & 1209, MUSI 1306; or THRE 1310 (50)	3		MATH 1351 Fundamentals of Math II	3	
HIST 1301, 1302, 2301, 2381 (60)	3		NSCI 2371 Integrated Science: Earth Science	3	
HIST 1301, 1302, 2301, 2381 (60)	3		NSCI 2372 Integrated Science: Biology	3	
POSC 2305 (70)	3				
POSC 2306 (70)	3		D. MATH (25 hours)		
AGBE 2317,COMM 2377, CRIJ 1301, ECON 2301, ECON 2302; PSYC 2301, SOCI 1301 (80)	3		(Must make a "C" or better and a 2.75 gpa combined v	vith sect	ions C & D)
AGRI 2300, BIOL lab hrs (from Code 30), BUSI 1304, CHEM lab hrs (from Code 30), CIDM 1301 or CIDM 1315; CS 1301, ENGL 1101, 1302, 2311; ENVR lab hour (from Code 30), FIN 1307, GEOL lab hrs (from Code 30), IDS 1071 (1-3 hours), PHIL 2303, PHYS labs hrs (from Code 30), Extra Math hrs (from Code 20), (Extra MUSI hr from Code 50) (90)			MATH 1316 Plane Trig or MATH 2412 Pre-Calc	3	
			MATH 2413 Calculus I	4	
			MATH 3305 or 3306	3	
			MATH 3331 Secondary Principles in Geometry	3	
B. PROFESSIONAL DEVELOPMENT (21 hours)			MATH 4390 Understanding Math Principles	3	
(Must make a "C" or better and a 2.75 gpa combined	with se	ection E)	9 hours Math and/or *Science upper electives:		
♦EDPD 3340 Educational Foundations	3		(3000-4000 level)	3	
EDPD 4340 Classroom Management	3		(3000-4000 level)	3	
EDEL 4371 Math Methods	3		(3000-4000 level)	3	
EDEL 4381 Science Methods	3		*BIOL, CHEM, PHYS, GEOL, GESC		
EDPD 4388 ESL Teaching Methods			E. OTHER DEGREE REQUIREMENTS (9 hours)		
EDEL 4340 Student Teaching			(Must make a "C" or better and a 2.75 gpa combined with section		ection B)
EDEL 4341 Student Teaching			EPSY 3341 Educational Psychology	3	
<u> </u>			♦EPSY 3350 Children with Special Needs	3	
			▲ PSYC 2308 or PSYC 2314	3	
			DEGREE HOURS TOTAL: 121 (57 advanced)		

COURSES NOT COUNTED TOWARDS DEGREE:

The university reserves the right to change admission, curriculum and/or degree requirements, and certification requirements to comply with state and federal policy/laws/regulations. The student assumes full responsibility for meeting all university requirements and for keeping current with changes that may affect graduation and/or certification.

Students transferring to WTAMU from a community college may receive credit for one set of courses, either &{EDUC} or ****** {TECA} (not both).

TEXES TEST	
PPR:	
CONTENT:	

	Hrs (a)	Hrs (c)	Hrs (e)	Gr Pts	GPA
TRANSFER					
WTAMU					
TOTAL					

Hrs Needed Hrs Completed Total Hrs

Grade Point Deficiencies	Grade	Point	Deficiencies	
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Transfer & WT GPA combined must be a 2.75

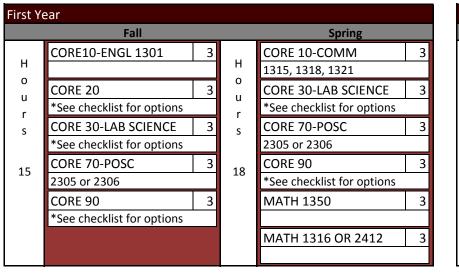


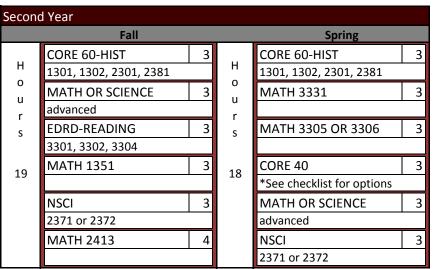
Mathematics (Grades 4-8) Certification

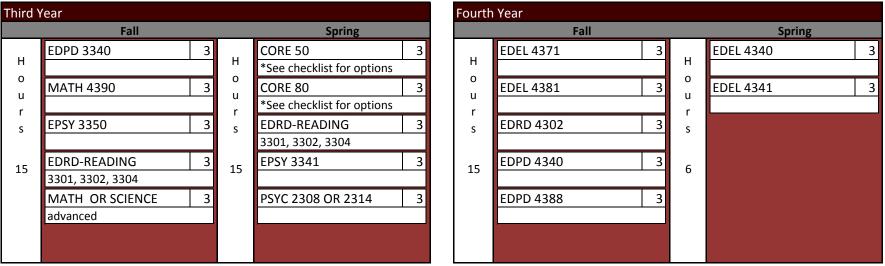
Department of Education Advising Services Bachelor of Science Degree BS.4-8.MATH.EDE

Degree Plan Total Hours: 121

Major Code: 494







DISCLAIMER: This curriculum guide should be used in conjunction with the corresponding degree checklist for general planning purposes only. The degree checklist (later a student's official degree plan) should be referred to as the comprehensive list of all courses required for the degree. An official degree plan is required after completing 45 hours. Students should always seek the advice of their academic adviser before scheduling classes.

See checklist for options. Core 90: Lab hours for 4-hour Core 30 (science) courses and extra hour from 4-hour Core 20 (math) courses must be counted in Core 90.