

ADVISING GUIDE

Professional Field Emphasis Mathematics

Online Graduate Program Advising Form

Expected Graduation Date:	D	Date you began classes at SMSU:	
Professional Education Core			
ourses (11 credits)			
Assessment	2	F2-(FE&O)	
d Teaching & Learning	3	F1 - E	
ent & Learning		F2 - O	
Development	3	Sp2 -O	
Research Component			
8 credits)	-		
	3	F1 – F&O (Sp – E & O)	
		Sp1 – E & O (Su – E & O)	
nentation	2	Sp2 – E & O	
Professional Field Emphasis			
Professional Field Emphasis – Mathematics Courses (12 credits)			
leory	3	Su – O	
		Su - O	
		Su - E	
	3	Su - E	
Mathematics Electives (1 offered each spring) – (6 credits)			
ematical Logic	3	Sp.	
Math	3	Sp.	
Iathematics	3	Sp.	
	3	Sp.	
	3	Sp.	
	3	Sp	
Note: This is a tentative schedule. Classes will be offered based on enrollment.			
	D	Date	
	Professional Ed ourses (11 credits) Assessment ed Teaching & Learning ent & Learning Development Research Co (8 credits) Internation Professional Fie Mathematics Courses (12 co neory ered each spring) – (6 cred ematical Logic Math dathematics bra lathematics	Professional Education (ourses (11 credits) Assessment 2 od Teaching & Learning 3 ent & Learning 3 Development 3 Besearch Component 3 Research Component 3 Mathematics Courses (12 credits) 3 nentation 2 Professional Field Emphemeter 3 Mathematics Courses (12 credits) 3 neory 3 3 3 and thematics 3	

Advisor Signature: _____ Date_____

Abbreviation codes are as followed: F = Fall; Sp = Spring; Su = Summer; E = Available even years; O = Available odd years; 1 = Take in first year of program; 2 = take in the second year of program; (in parathesis) = another option to take the course, although the first listed option is the suggested time. You are responsible to keep informed of any changes in requirements, which may affect your academic career.

Students enrolled in the Masters of Science in Education program choose between Plan A and Plan B options. All students complete the Professional Education Core and a Professional Field Emphasis. Students who opt for Plan A complete ED 627, "Research Project Implementation" for a total program length of 34-38 credits. Students who opt for Plan B may take ED 624, "Research Project Design" or an elective in place of ED 627, "Research Project Implementation" for a total program length of 32-36 credits.