M I D W E S T E R N S T A T E U N I V E R S I T Y COLLEGE OF SCIENCE AND MATHEMATICS BS DEGREE PLAN WITH 7 - 12 MATH TEACHING CERTIFICATION

Name			M#	Date	
	(Last)	(First)	(Middle)		
Degree	Sought BS	Catalog Used 20	020/2021	Expected Graduation Date	

Degree Sought <u>BS</u>	Catalog Used	$\frac{2020/2021}{2020}$ Expected Graduation	on Date			
MAJOR MATHEMATICS	EDUCATION	CORE & BS REQUIREMENTS	DEPARTMENTAL REQUIREMENTS			
MATH 1634 [] MATH 1734 [] MATH 2753 [] MATH 2534 [] MATH 3233 [] MATH 3133 [] MATH 3753 [] + 6 Hrs from MATH 4133 [] MATH 4733 [] HATH 4733 [] HATH 4733 [] (Exclusive of Math 3004,3033,3113 & 4033)	EDUC 3183[] EDUC 3163[] EDUC 4073[] READ 4273[] COUN 2143 COTE EPSY 3153[] EDUC 4166[]	Communications - 6 hrs ENGL 1143 [] SPCH 1133 [] Am. History-6 hrs Gov. & Pol. Sci6 hrs HIST 1133[] POLS 1333 [] HIST 1233[] POLS 14433[] Life & Physical Sciences - 14 hours *SCIENCE []	Departmental Requirements CMPS 1044 [] CMPS 3573 [] Elective (need one course that is at least 3 hours) XXXX XXXX []			
Sem Hrs 36 Adv Hrs 21	Sem Hrs $\frac{24}{24}$	Sem Hrs $\frac{47}{0}$ Adv Hrs $\frac{0}{0}$	Sem Hrs 13 Adv Hrs 3			
TOTAL SEMESTER	HOURS	TOTAL ADVANCED HOURS				

Advisor Minor Dept.	Chairman, Major Dept.	Chairman,
Director of Teacher Certification	Student-I understand that this degree plan	Dean, College of Science
and (If student is seeking certification to teach)	does not supersede catalog requirements	Mathematics.