

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

Name _____ M# _____ Date _____
 (Last) (First) (Middle)

Degree Sought BS Catalog Used 2022/2023 Expected Graduation Date _____

MAJOR MATHEMATICS	Minor	CORE & BS REQUIREMENTS	DEPARTMENTAL REQUIREMENTS
MATH <u>1634</u> [] MATH <u>1734</u> [] MATH <u>2753</u> [] MATH <u>2534</u> [] MATH <u>3233</u> [] MATH <u>3753</u> [] + 6 Hrs from MATH <u>3293</u> [] MATH <u>4133</u> [] MATH <u>4733</u> [] +9 Adv Hrs of MATH MATH _____ [] MATH _____ [] MATH _____ [] (Exclusive of Math 3004, 3033, 3113 & 4033)	_____ []] _____ [] _____ [] _____ [] _____ [] _____ [] _____ [] _____ []	Communications - 6 hrs Choose 3 hrs from <u>ENGL 1143</u> [] Choose 3 hrs from <u>ENGL 1153, 2123 or 2203, or MCOM 1243,</u> <u>or 2403, or SPCH 1133 or 2423</u> [] Am. History-6 hrs Gov. & Pol. Sci.-6 hrs <u>HIST 1133</u> [] <u>POLS 1333</u> [] <u>HIST 1233</u> [] <u>POLS 1433</u> [] Life & Physical Sciences - 14 hours *SCIENCE _____ [] 4 lab sci. _____ [] courses _____ [] _____ [] Language, Philosophy, & Culture - 3 hrs _____ [] Creative Arts - 3 hrs _____ [] Social & Behavioral Sciences - 3 hrs _____ [] Cultural & Global Understanding - 3 hrs _____ [] Undergraduate Inquiry & Creativity - 3 hrs _____ [] *The science courses must be laboratory science classes, two in each of two different sciences, exclusive of PHYS 1533, 1103, 1303, and ENSC 1114	Departmental Requirements <u>CMPS 1044</u> [] <u>CMPS 1063</u> [] UNIVERSITY REQUIREMENTS Additional hours to reach 120 credit hours, of which at least 33 must be advanced hours. _____ [] _____ [] _____ [] _____ [] _____ []
Sem Hrs <u>36</u> Adv Hrs <u>21</u>	Sem Hrs <u>18+</u> Adv Hrs <u>≥ 6</u>	Sem Hrs <u>41</u> Adv Hrs <u>0</u>	Sem Hrs <u>7</u> Adv Hrs _____
TOTAL SEMESTER HOURS _____ (≥120)		TOTAL ADVANCED HOURS _____ (≥33)	

Advisor

Chair, Major Dept.

Chair, Minor Dept.

Director of Teacher Certification
(if student is seeking certification to teach)

Student-I understand that this degree plan
does not supersede catalog requirements
for which I am fully responsible.

Dean, College of Science and Mathematics