MSU BILLINGS

ADVISING WORKSHEET

TRANSFER INSTITUTION

BACHELOR OF ARTS IN SPANISH
GENERAL BULLETIN

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www.msubillings.edu/advise/

Name _____

Student ID # _____

GENERAL EDUCATION REQUIREMENTS –SEE ATTACHED PAGE FOR SPECIFIC COURSES

GENERAL EDUCATION CATEGORY	Cours #			REMARKS (Desc/Title)
credits				
A. Mathematics ____ credits				
B. English ____ credits				
C. Communication/Information Literacy				
Category II Natural Sciences lectures ___ credits lab ___ credit life science/physical science lab ___ credit				
Category III Social and Behavioral Sciences A. Social Science ____ credits B. History ____ credits				
Category IV Cultural Diversity credits				

Category V Humanities ____ credits
A. Fine Arts ____ credits

A minimum grade of "C" required in all General Education cour[ses]
Note: Certain degrees may require a minimum grade of "C" in General Education courses.

CATEGORY I: GLOBAL ACADEMIC SKILLS   credits

Students are required to take one course from each subcategory

Subcategory A   Mathematics   credits

M	Contemporary Mathematics
M	Extended Technical Mathematics
M	College Algebra
M	College Trigonometry
M	Mathematics for Elementary Teachers II
M	Finite Mathematics
M	Survey of Calculus
M	Calculus I
STAT	Introduction to Statistical Concepts
STAT	Introduction to Statistics

Subcategory B   English   credits

WRIT	College Writing I
WRIT	Introduction to Technical Writing
WRIT	Introduction to Business Writing
WRIT	College Writing II
WRIT	Business & Professional Writing
WRIT	Intermediate Technical Writing

Subcategory C   Communication & Information Literacy

BMIS	Computer Literacy
COMX	Introduction to Public Speaking
COMX	Introduction to Interpersonal Communication
LSCI	Research in the Information Age

CATEGORY II: NATURAL SCIENCES   cr lecture   cr lab

*Students are required to take one course from each subcategory and
at least one corresponding lab <u>or</u> Integrated Sciences*

Subcategory A – Life Sciences   credits

BIOB	Discover Biology
BIOB	Discover Biology Lab
BIOB	Principles of Living Systems
BIOB	Principles of Living Systems Lab

Subcategory B – Physical Sciences   credits

ASTR	Introduction to Astronomy
ASTR	Introduction to Astronomy Lab
CHMY	Introduction to General Chemistry
CHMY	Introduction to General Chemistry Lab
CHMY	College Chemistry I
CHMY	College Chemistry Laboratory I
GEO	Introduction to Physical Geology
GEO	Introduction to Physical Geology Laboratory
GPHY	Introduction to Physical Geography
GPHY	Introduction to Physical Geography Lab
PHSX	Our Physical World
PHSX	Our Physical World Lab
PHSX	College Physics I
PHSX	College Physics I Lab
PHSX	Fundamentals of Physical Science
PHSX	Fundamentals of Physical Science Lab

Integrated Sciences

SCIN	Integrated Sciences

CATEGORY III: SOCIAL SCIENCE AND HISTORY   credits

Students are required to take one course from each subcategory

Subcategory A – Social Sciences   credits

ANTY	Anthropology & Archeology
BGEN	Introduction to Business
COMX	Communicating in a Dynamic Workplace
PSYX	Human Relations
ECNS	Principles of Microeconomics
ECNS	Principles of Macroeconomics
EDU	Education and Democracy
GPHY	Geography of Wo M Kr00Y À 0fation ¸P°

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A minimum grade of C- or better is required in all major coursework

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