

Name: _____ ID: _____

**RATING SHEET
2008-09**

Major: MATHEMATICS

Degree: BS

Minor(s): _____

Date: _____

Transfer Credit: _____

Cumulative hours earned
as of date indicated:

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A minimum of 128 semester hours is required to graduate. The student is responsible to see that all requirements are complete.

GLOBAL VILLAGE: SHARED CURRICULUM

INTERDISCIPLINARY **SH**
 GVC 201 Life Wellness (2) _____
 GVC Colloquia (6) _____

_____ _____
 GVC 401 Sr Sem: _____ (2) _____

CHRISTIAN FAITH & CROSS-CULTURAL LEARNING

Anabaptist Faith Courses:
 Anabaptist Biblical Perspectives (3) _____

Christian Identity and Witness (3) _____

Cross-cultural Courses (9):
 CC Experience _____

ACADEMIC SKILLS AND COMPETENCIES

LANG 131 College Writing for Trans. (4) or _____
 LANG 191 Advanced Writing for Trans. (4) or _____
 GVC 111 Transitions (1) _____
 LANG 291 Speech (2) _____
 MATH 101 Math Competency (0-1) _____
 Foreign Language Competency (0-6) _____

Writing Intensive (WI) – 2 courses _____

Community Learning (CL) – 1 course _____

GLOBAL VILLAGE: LIBERAL ARTS

Students are encouraged to take at least one course in each of the following areas:

SH

Humanities: _____

Performing Arts: _____

Natural Sciences: _____

Mathematics: _____

Social Sciences: _____

Physical Education/Movement: _____

Visual Arts: _____

Additional courses: _____

MAJOR REQUIREMENTS (46)

		SH
MATH 151 Differential Calculus	(3)	_____
MATH 162 Integral Calculus	(3)	_____
MATH 171 Discrete Mathematics	(3)	_____
MATH 242 Statistics for Natural Sciences	(3)	_____
MATH 251 Intermediate Calculus	(3)	_____
MATH 262 Multivariate Calculus	(3)	_____
MATH 351 Linear Algebra	(3)	_____
MATH 452 Introduction to Analysis <u>or</u>	(3)	_____
MATH 462 Abstract Algebra *	(3)	_____
PHYS 251 University Physics I	(4)	_____

Six hours of Computer Science courses:

Select four of the following:

MATH 361 Geometry *	_____
MATH 371 Topics in Math	_____
MATH 382 Applied Mathematics	_____
MATH 422 History of Math *	_____
MATH 452 Introduction to Analysis <u>or</u>	_____
MATH 462 Abstract Algebra *	_____
MATH 471 Mathematical Probability	_____
MATH 483 Summer Seminar	_____

*** Must be completed by students pursuing education licensure.**

ELECTIVES
