COLLEGE OF SCIENCE AND TECHNOLOGY

MATHEMATICS CURRICULUM

FOR THE DEGREE OF BACHELOR OF SCIENCE

2006-2007

STUDENT:_____ W#: _____

DATE:_____/_____/_____ ADVISOR:_____

TOTAL HOURS 121-122

Computer Science (9)

Cmps 161	3
Cmps 280	3
Cmps 355, 383,389, or 390	3

Foreign Language (6)
(Fren, Span, Lat, Ital, Germ)

_____	101	3
_____	102	3

Natural Science (16)

Gbio 151		3
Biol 152		1
Chem 121		3
Clab 123		1
Phys 221		3
Plab 223		1
Science [4]	_____	3
Lab [4]	_____	1

Orientation (0-1)

Orien 101	1

Mathematics (43)

Math 200+	5
Math 201+	5
Math 223+	3
Math 312+	3
Math 350+	3
Math 360+	3
Math 370+	3
Math 380+	3
Math 417+	3
Math 441+	3
Math (400 level)+5	3
Math (400 level)+5	3
Math (400 level)+5	3

English (9)

Engl 101 or 121H	3
Engl 102 or 122H	3
Engl 230/231/232	3

History (6)

History	_____	3
History	_____	3

Social Science (6)

Social Science[2]	3
Econ 102/201/202	3

Other (11)

Art Elective[3]	3
Elective[1]	3
Comm 211	3
Kinl/MS	1
Kinl/MS	1

Electives (15)

_____	_____	3
_____	_____	3
_____	_____	3
_____	_____	3
_____	_____	3

1 Selected from: Art (survey, studio, or history), Literature (300/400 level), Music (appreciation, history or theory), or Philosophy.

2 Selected from: Geography, Anthropology, Political Science, Psychology or Sociology.

3 Art, Music, Dance, or Theater

4 Must complete a one-year sequence by taking Biol 153/154, Chem 122/124, or Phys 222/224.

5 Math 460 & 467 may not be used to satisfy this requirement.

\+ Major Course: Grade of “C” or better is required.