

BACHELOR OF SCIENCE IN MATHEMATICS

Student N20287 58.6702 6E94T7me _____ 6 additional \$ 0.006 MAT 3150, MAT 3200, MAT 3300, MAT 4120, MAT 4150, MAT 4850, MAT 4990, EGR 3320

**Choose one approved course (3) _____
 (see page 2)

MAT 3150, MAT 3200, MAT 3300, MAT 4120,
 MAT 4150, MAT 4850, MAT 4990, EGR 3320
 3 _____
 3 _____

HUMANITIES (9 SH)

Literature (no ENG 1020, 3610 or 3620) (3) _____
 History _____ (3) _____
 Religion _____ (3) _____

Choose one set of the following:
 PHY 1510 4 _____
 PHY 1520 4 _____
 or
 PHY 2510 4 _____
 PHY 2520 4 _____

FINE ARTS APPRECIATION (3 SH)

ARH 1510, 2530, 2540, MUS 1510, 1520, 1600, 1610, THE 1620
 1630 or 3 s.h. applied MUS/THE ensemble (3) _____

MATHEMATICS (3-6 SH)

MAT 1015 (if needed) (3) _____
 MAT 1050/1100 (or higher, except 1060 or 2060)
 _____ (3) _____

(If) ADDITIONAL COURSE REQUIREMENTS TO MEET 124 SH

Electives _____ () _____

NATURAL SCIENCES (6-8 SH) Students will not receive

General Education Credit for both SCI1410 and GLY 1600;
 SCI 1420 and BIO 1530; or SCI 1430 and CHE 1510
 _____ (3/4) _____
 _____ (3/4) _____

SOCIAL SCIENCE (3 SH) - ECO, PSC, PSY, SOC

_____ (3) _____

WELLNESS (2-3 SH)

WEL 1010 and (1) _____
 WEL 2010 or 2350 or (1) _____
 WEL 2180 or PXS 2900 (3) _____

LIBERAL ARTS ELECTIVE (3 SH)

Choose o(L)-34.4 (EFTA)62.5 (T)14 (I)56 (O)56 69.3Bwl _____
 GPA of 2.00 _____

GRADUATION REQUIREMENTS

1. _____ and 2.00 in the major (or higher in the major if required by the program).
2. A minimum of 16 credit hours in residency for associate degrees. A minimum of 31 credit hours in residency for bachelor's degrees.
3. Errors contained on this checksheet do not release the student from meeting the graduation requirements as stated in the Academic Catalogue.

