CURRICULUM CHECKSHEET FOR B.S. IN SCIENCE, GENERAL SCIENCE OPTION
minimum of 124 credits, minimum of 15 credits at the 400 level

GENERAL EDUCATION (46 cr.)

COMMUNICATION: 9 cr.  _____English 15  _____English 202C  _____SpCom 100

ARTS: 6 cr.  ____________  ____________

HUMANITIES: 6 cr.  ____________  ____________

SOC. & BEH.: 6 cr.  ____________  ____________

HEALTH EDUCATION and/or EXERCISE & SPORT ACTIVITY (ESACT): 3 cr.

PRESCRIBED COURSES: (20 cr.)

___ CHEM 110 (3) [§]  ___ CHEM 112 (3)  ___ MATH 140 (4) [§]  ___ BIOL 110 (4) [§]

___ CHEM 111 (1)  ___ CHEM 113 (1)  ___ MATH 141 (4)

ADDITIONAL COURSES (3 cr.)

Select one:  ___ BMB 211 (3)  or  ___ MICRB 201 (3)

SUPPORTING COURSES AND RELATED AREAS: (6-14 cr.)

___ Language 1 (4)*  ___ Language 1 (4)*

400-level courses (6 cr.):  ____________  ____________

GENERAL SCIENCE OPTION: (56-64 cr.)

Select one:  ____ CMPSC 101 (3)  ____ MATH 230 (3)  ____ MATH 250 (3)  ____ STAT 200 GQ (4)

Either:  ___ PHYS 211 (4) [§]  ___ PHYS 212 (4)  ___ PHYS 213 (2)  ___ PHYS 214 (2)

or  ___ PHYS 250 (4) [§]  ___ PHYS 251 (4)

Select 3 credits from Earth and Mineral Sciences  ____________

Select 18 credits in life, mathematical, or physical sciences with at least 9 credits at the 400 level

__________  ____________  ____________  ____________  ____________  ____________

Select 19-32 credits from program list

__________  ____________  ____________  ____________  ____________  ____________

* If second semester proficiency is demonstrated in language, students choose selections from program list to total 8 credits

[§] A student must receive a C or better in these courses

Sep-07