

REQUIREMENTS FOR B.S. IN BIOLOGY

Name _____ ID# _____

Date _____ Minor or Second Major _____

Starting Catalog _____ Do you have a catalog? _____

A minimum of 45 upper level hours (3000-4000) is required.

CORE CURRICULUM REQUIREMENTS

- () English Comp. I 1311
- () English Comp. II 1312
- () Speech 1300
- () History 1311
- () History 1312
- () Math 1302 or Math 1315
- () English 2337 or English 2338 or
Philosophy 2320

Two Courses From the Following :

- () ARHU 2305 – Intro to Visual Art
- () MUHL 2305 – Intro to Music
- () THEA 2305 – Intro to Theatre and Dance

One Course From the Following:

- () Political Science 1310 or History 2311 or
History 2312

Two Courses from The Following:

- () Anthropology 2316
- () Psychology 2300
- () Gender Studies 2300
- () Criminal Justice 2300
- () Religious Studies 2305
- () Geography 2312
- () Sociology 2300
- () Journalism / Radio, TV, and Film 2330
- () Economics 2301
- () Political Science 2301
- () Science & tech in Society 2300

Two Courses From The Following:

- () Astronomy 1301 and 1101
- () Biology 1400
- () Biology 1401
- () Chemistry 1409
- () Earth Sciences 1302 and 1102
- () Earth Sciences 1303 and 1103

Or a Substitution for 4 of the hours

(8 hours. of lab science courses from the same discipline)

() _____ and () _____

NOTE: When a student has completed 70 hours, a degree plan must be filed. Contact the Department Office to make an appointment to start the procedure.

(This form to be used by majors entering Fall 1991 and after)

BIOLOGY REQUIREMENTS

Core Requirements

- () Science of Biology 1401 *or*
Evolutionary & Envir Biology 1400
- () Microbiology 2401
- () Botany 2402
- () Zoology 2403
- () Genetics 3300
- () Ecology 3303
- () Biology Seminar 4190

A grade of "C" or better is required in each course.

Biology Electives (17 hours)

(Must include at least three courses with laboratory)

- () _____
- () _____
- () _____
- () _____

Other Requirements

SEQUENCE ONE

- () Fundamental Chemistry I 1400
- () Fundamental Chemistry II 1401
- () Organic Chemistry -Survey 2450
- () Physics 1321 & Physics 1322
- () Computer & Info. Science or Statistics

or SEQUENCE TWO

- () Freshman Chemistry I 1402
(You must make a "C" or better in CHEM 1402 to take Chem 1403)
- () Freshman Chemistry II 1403
- () General Organic Chemistry 3150 & 3350
- () Physics 1321
- () Physics 1322
- () Computer & Info. Science or Statistics