



Bachelor of Science BIOLOGY
DEGREE AUDIT SHEET
Effective Fall 2020

Name : \_\_\_\_\_ ID# \_\_\_\_\_ Advisor \_\_\_\_\_

Intended Month/Year of Graduation \_\_\_\_\_ Dept Chair Approval \_\_\_\_\_

General Education (26-28 credits)

Communication Skills (9 credits)

Table with 4 columns: Course, Grade, Credit, Semester. Rows include ENGL110, ENGL111, COMM101.

Humanities (7-8 credits)

Choose two courses according to the General Education requirements published in the LSSU Catalog

Table with 4 columns: Course, Grade, Credit, Semester. Two empty rows for course entry.

Social Sciences (8 credits)

Table with 4 columns: Course, Grade, Credit, Semester. Two empty rows for course entry.

Cultural Diversity (3 credits)

Table with 4 columns: Course, Grade, Credit, Semester. One empty row for course entry.

Biology Foundation and Research Courses (26 credits)

Table with 4 columns: Course, Grade, Credit, Semester. Rows include BIOL131, BIOL132, BIOL199, BIOL204, BIOL220, BIOL280, BIOL299, BIOL337, BIOL399, BIOL499.

Focal Courses in Biology (7-8 credits)

Physiology Electives (4 credits)

Choose 1 of the following classes: BIOL315, BIOL330, BIOL421

Table with 4 columns: Course, Grade, Credit, Semester. One empty row for course entry.

Taxonomy Elective (3-4 credits)

Choose 1 of the following: BIOL202, BIOL302, BIOL303, BIOL306, NRES310, NRES311, NRES312, BIOL422, BIOL425, NRES475

Support Courses (25 credits)

Table with 4 columns: Course, Grade, Credit, Semester. Rows include CHEM115, CHEM116, CHEM225 or 208, MATH111, MATH112, CHEM, PHYS, or GEOL course with lab.

Biology Cognates (21 Credits)

21 credits of any BIOL courses not used to satisfy one of the other requirements, or any NRES courses other than NRES199, NRES299, NRES250, NRES398, NRES 399, NRES450, NRES490, NRES495, or NRES499. A minimum of 17 credits must be from 300/400 level courses. At least one elective must be a 400 level class.

Table with 4 columns: Course, Grade, Credit, Semester. Five empty rows for course entry.

Free Electives 21-24 credits, to reach 124 total credits

Table with 4 columns: Course, Grade, Credit, Semester. Five empty rows for course entry.

2.0 Overall GPA..... [ ] Yes [ ] No
At least 124 Total Credits..... [ ] Yes [ ] No
2.0 Department GPA ..... [ ] Yes [ ] No
Residency (30 of last 60 credits)..... [ ] Yes [ ] No
Residency (50% of 300/400 courses)..... [ ] Yes [ ] No
I certify that all Departmental requirements are complete and the Departmental grade point average is 2.0 or higher.
Final Approval \_\_\_\_\_ Date \_\_\_\_\_