

B.A. IN BIOLOGY – DEGREE REQUIREMENT CHECK SHEET for students who matriculated summer 2020 through spring 2024

Student Name/ID: _____

Purpose: _____

Date: _____

Credit hours:

Currently enrolled in: _____ semester: _____

Currently enrolled in: _____ semester: _____

AFTER SUCCESSFUL COMPLETION OF CURRENT ENROLLMENT, YOU NEED THE FOLLOWING:**IUB GENERAL EDUCATION REQUIREMENTS:**Foundations:

- ☐ English Composition (minimum grade of C required)
- ☐ Mathematical Modeling (fulfilled by major)

Breadth of Inquiry:

- ☐ Arts & Humanities (A&H)–6 credits; need: _____
- ☐ Social & Historical (S&H)–6 credits; need: _____
- ☐ Natural & Mathematical (N&M)–(fulfilled by major)

World Languages & Cultures:

- ☐ World Language–4th semester proficiency
OR World Cultures–6 credits
OR Approved international experience

GenEd residency complete: Yes No If no, you need: _____

CASE REQUIREMENTS:

- ☐ English Composition ☐ Mathematical Modeling (fulfilled by major)
- ☐ Public Oral Communication (COLL-P 155)
- ☐ Critical Approaches to the Arts and Sciences–must be done at IUB
- ☐ CASE A&H–4 courses (will count 2 GenEd A&H here; 2 must be inside College); need: _____
- ☐ CASE S&H–4 courses (will count 2 GenEd S&H here; 2 must be inside College); need: _____
- ☐ CASE N&M–4 courses; fulfilled by major
- ☐ Intensive Writing (IW)–must be done at IUB inside the College
- ☐ Foreign Language (FL)–4th semester proficiency
- ☐ CASE Culture Studies: 1 course Diversity in U.S.–must be done at IUB
- ☐ CASE Culture Studies: 1 course Global Civilizations and Cultures–must be done at IUB

BIOLOGY MAJOR REQUIREMENTS:

Major requirements must be completed with a C- or better. ★ Chemistry and math Addenda Requirements must be completed with a C- or better, but they do not count toward major GPA or major hours.

- ☐ 30 Biology major hours: _____ needed
- ☐ 18 major hours at 300-499 level: _____ needed
- ☐ 18 major hours at IUB: _____ needed
- ☐ Major GPA \geq 2.000. Major GPA: _____

BIOLOGY

- ☐ BIOL-L 111
- ☐ BIOL-L 112
- ☐ BIOL-L 113 [or BIOL-X 150 or BIOT-X 150]
- ☐ BIOL-L 211 (P: L 112 and CHEM-C 117)
- ☐ BIOL-L 311
- ☐ BIOL-L 318
- ☐ Two Advanced Lectures from approved list
- ☐ _____ (IUB)
- ☐ _____
- ☐ Two Advanced Labs from approved list
- ☐ _____ (IUB)
- ☐ _____

★ CHEMISTRY

- ☐ CHEM-C 117 lecture (see note below)
- ☐ CHEM-C 341 **OR** CHEM-R 340

★ MATH

- ☐ MATH-M 118 **OR** V 118 **OR** M 119
OR V 119 **OR** MATH-M 211

Note: CHEM-C 127 lab is **NOT** required for this degree. But it is recommended for pre-health students.

← **Two Advanced Lectures + two Advanced Labs must provide enough hours to reach 30 Biology major hours, otherwise an additional Advanced Lecture or Lab may be required.**

TOTAL HOURS REQUIREMENTS:

	Required	Complete	Needed
Major Hours	30		
College Hours outside the major	58		
Total College Hours	100		
Total Credit Hours	120		
300-499 level Hours	42		
IUB COLL Res. after 60 Hours	36		

IPRP (in-progress repeated course): Yes No
If yes, credit hours showing as needed in your AAR may not be accurate. Ask an advisor!

College GPA of at least 2.000 is required. _____

DEPARTMENT AND ADVISING INFORMATION

Biology website: <https://biology.indiana.edu/undergraduate/index.html>

Student Online Advising Records (SOAR): <https://one.iu.edu/task/iu/student-advising-records>

Advising Blog: <https://blogs.iu.edu/hoosierbiology/>

Follow the Department of Biology on [Facebook](#)!

Make an appointment with a Biology advisor: <https://one.iu.edu/task/iu/student-appointment-scheduler>

DEGREE PROGRESS AND GRADUATION

Check your Academic Advisement Report (AAR): Go to <https://one.iu.edu/task/iu/degree-progress-report>, then click View My Advisement Report. **Click “Expand All” button after report runs.**

Apply to graduate: <https://college.indiana.edu/student-portal/undergraduate-students/graduating.html>

Priority dates: May graduation—apply to graduate by June 1 of previous year; August graduation—Dec. 1 of previous year; December graduation—March 1 of same year.

Fall _____ Total credit hours:	Spring _____ Total credit hours:	Summer _____ Total credit hours:
Fall _____ Total credit hours:	Spring _____ Total credit hours:	Summer _____ Total credit hours:
Fall _____ Total credit hours:	Spring _____ Total credit hours:	Summer _____ Total credit hours: