B.A. IN BIOTECHNOLOGY — DEGREE REQUIREMENT CHECK SHEET for students who matriculated summer 2019 through spring 2020							
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:				CA	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:		
IUB GENERAL EDUCATION REQUIREMENTS: Foundations: □ English Composition (minimum grade of C required) □ Mathematical Modeling (fulfilled by major) Breadth of Inquiry:				 □ 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.Smust be done at IUB □ CASE Culture Studies: 1 course Global Civilizations and Cultures-must be done at IUB 			
 □ Arts & Humanities (A&H)–6 credits; need: □ Social & Historical (S&H)–6 credits; need: □ Natural & Mathematical (N&M)–(fulfilled by major) 				M_{α}	BIOTECHNOLOGY MAJOR REQUIREMENTS: Major requirements must be completed with a C- or better. ★ Chemistry, math, and statistics Addenda Requirements must be completed with a C- or better, but they do not count toward major GPA or major hours.		
World Languages & Cultures: □ World Language—4th semester proficiency OR World Cultures—6 credits				32 Biotechnology major hours: needed 18 major hours at 300-499 level: needed	□ 18 major hours at IUB: needed□ Major GPA ≥ 2.000. Major GPA:		
OR Approved international experience			BI	OTECHNOLOGY	★ CHEMISTRY		
TOTAL HOURS REQUIREMENTS:					BIOL-L 112	☐ CHEM-C 117 and CHEM-C 127	
	Required	Complete	Needed		BIOL-L 211 (P: L 112 and CHEM-C 117)	☐ CHEM-C 341	
Major Hours	32				BIOT-T 301 1 cr. (P: L 112, repeatable for 4 cr.)	★ MATH	
College Hours outside the major	58				BIOT-T 310 (P: L 211) (fall only)	☐ MATH-M 118 OR MATH-M 119	
Total College Hours	100				BIOT-T 312 (P: L 112) (spring only)	OR MATH-V 119 OR MATH-M 211	
Total Credit Hours	120				BIOT-T 315 [or BIOL-X 150 or BIOT-X 150 P: L 211]		
300-499 level Hours	42				BIOT-T 322 (P: L 211 and an advanced lab)	★ STATISTICS	
IUB COLL Res. after 60 Hours	36				BIOT-T 440 (P: CHEM-C 341) (spring only)	☐ PSY-K 300 OR LAMP-L 316 OR	
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.					Biotechnology Elective (see Bulletin) Biotechnology Elective (see Bulletin)	STAT-S 300 OR STAT-S 303 OR SPEA-K 300	

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