B.A. with a Major in Microbiology—Advising Check Sheet

DATE: _____

for students who matriculated summer 2011 through spring 2013

Student:_____ Anticipated Graduation: _____ Purpose: _____

Credit hours:

Currently enrolled in: _____ semester: _____

Currently enrolled in: _____ semester: _____

College GPA: _____

Minor/Certificate: _____

(Consult advisor in minor/certificate subject area)

After successful completion of current enrollment, you need the following:

	Required	Complete	Needed
Credit Hours	122		
Gen Ed Res.	6		
3/400 level	36		
Sr. Res	26		

IPRP: Yes No If yes, your needed credit hours may not be accurate.

Non-College credits: _____ 22 credits max; still allowed: _____

Major requirements must be completed with a C- or better.

Overall College GPA of 2.000 or higher is required.

General education requirements:

Foundations

- ☐ English Composition
- ☐ Mathematical Modeling–*see note under major requirements*

Breadth of Inquiry:

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

World Languages and Cultures

- ☐ Met by CASE requirements

CASE Requirements:

- ☐ English Composition
- ☐ Mathematical Modeling–*See note under major requirements*
- ☐ Critical Approaches to the Arts and Sciences
- ☐ A&H–4 courses; will count 2 GE A&H; still need: ____
- ☐ S&H–4 courses; will count 2 GE S&H; still need: ____
- ☐ N&M–fulfilled by major
- ☐ Intensive Writing (IW)–must be done at IUB
- ☐ Foreign Language (FL)–4th semester proficiency
- ☐ Culture Studies: 2 courses: 1 DUS and 1 GCC

NOTES: IP=In Progress, IPRP=In progress repeat

IMPORTANT: PLEASE CHECK THAT THIS IS THE CORRECT CHECKSHEET FOR YOUR MATRICULATION DATE!

Microbiology Major Requirements:

- ☐ 25 Microbiology hours: still need: ____ Max 42 hrs
- ☐ 12 Microbiology hours at IUB
- ☐ Major GPA of 2.000 or higher. Major GPA: _____

BIOLOGY

- ☐ BIOL–L 112
- ☐ BIOL–L 113
- ☐ BIOL–L 211 (P: L 112 and CHEM–C 117)
- ☐ BIOL–M 250 (fall) and M 315 (or M 255)
- ☐ BIOL–M 440 (fall) or M 460 (spring)
- ☐ BIOL–M 480 (fall)
- ☐ BIOL–M 350 (spring) or L 312
- ☐ Choose two lectures from the following:

  B 351, L 321 M 375, M 430, M 440

  ☐ _____

  ☐ _____
- ☐ Additional lab from the following:

  M 360, M 435, M 445, M 465, M 485

CHEMISTRY

- ☐ CHEM–C 117 and C 127
- ☐ CHEM–C 118*
- ☐ CHEM–C 341 or R 340

* CHEM-C 118 can be waived upon request; please consult advisor.

PHYSICS

- ☐ PHYS–P 201
- ☐ PHYS–P 202

MATH *

- ☐ MATH–M 211 or MATH-M 119 or PSY–K 300/310, SPEA–K 300/310, LAMP–L 316 or STAT–S 300/S 303, OR MATH-K 300/310

* *Either MATH-M 211 or MATH-M 119 also fulfills GenEd and CASE Math Modeling requirements; the other choices do not.*