

MAJOR EVALUATION FORM
BIOLOGY

NAME _____ STUDENT ID _____

- Transfer students must take half of their major courses at Elmhurst College (**at least 5 Biology courses**).
- Students may repeat BIO courses **NO MORE THAN ONE TIME** in which they received a grade of C-, D+, D, F, P, NP, or W.
- **Students seeking secondary education certification** should see the **NATURAL SCIENCE CERTIFICATION** form and the College catalog for additional information and requirements.
- **Students seeking a Bachelor of Science [BS] degree** must complete two **math** courses [with **MTH** prefix], **one of which must be MTH 151 or 152 (Calculus I or II), AND one year of Physics.**
- All courses must be taken for a grade of C or higher.

COURSE NUMBER	COLLEGE	COURSE TITLE	CREDIT EARNED	GRADE
---------------	---------	--------------	---------------	-------

NINE Biology courses required (grade of C or higher) including:

BIO 200	_____	General Biology I	_____	_____
BIO 201	_____	General Biology II	_____	_____
BIO 315	_____	Genetics (prereq: BIO 200 and 201 or equivalent)	_____	_____
BIO 468, 475, 492, OR 495	_____	Internship, Research Proposal Writing, Independent Research [.25]	_____	_____
BIO 498	_____	Capstone Seminar [.25] (prereq: BIO 468, 475, 492, OR 495)	_____	_____

Five Biology elective courses (one from Cellular/molecular, Organismal, and Population/ecosystem levels; see College catalog):

C	_____	_____	_____	_____
O	_____	_____	_____	_____
P	_____	_____	_____	_____
	_____	_____	_____	_____
	_____	_____	_____	_____

Four Chemistry courses:

CHM 211	_____	Chemical Principles I (prereq: High School chemistry)	_____	_____
CHM 212	_____	Chemical Principles II (prereq: CHM 211 or equivalent)	_____	_____
CHM 311	_____	Organic Chemistry I (prereq: CHM 212 or equivalent)	_____	_____
CHM 312	_____	Organic Chemistry II (prereq: CHM 311 or equivalent)	_____	_____

Two Mathematics Courses (1 Statistics Course + 1 Additional Course):

MTH 345, 346 or PSY 355	_____	Elementary Statistics, Stats for Scientists (prereq: MTH 151), or Statistics for Scientific Research	_____	_____
MTH 132, 151 or MTH 152	_____	Elementary Functions, Calculus I (required for BS degree) or Calculus II	_____	_____

Required for BS degree Two Physics courses (one year):

PHY 111-112 or PHY 121-122	_____	Introductory Physics I and II, or General Physics I and II (pre- or coreq: MTH 151)	_____	_____
--------------------------------------	-------	---	-------	-------

Evaluator _____ Date _____ Update(s) _____

Date(s) Sent To Student _____