

**CHECKLIST FOR BIOLOGY GRADUATION REQUIREMENTS**

**MATH COURSES** (all grades C- or better)

TAKE **ONE** COURSE FROM GROUP A, AND **ONE** FROM GROUP B

group A {	STAT 240 Intro to Stats	___	Cannot sub Stat 111, Stat 140, or equivalent
	RES ECON 212 Intro Stat/Soc Sci	___	
group B {	MATH 127 Calculus I	___	
	MATH 128 Calculus II	___	
	STAT 501 Methods of Applied Stats	___	
	CMPSCI 121 Intro to Problem Solving	___	

**PHYSICAL SCIENCE COURSES** (all grades C- or better)

PHYSICS 131 and 132 Intro Physics I & II	___	___
CHEM 111 and 112 General Chem I & II	___	___
CHEM 261 and 262/269 Org Chem I & II	___	___

**BIOLOGY COURSES** (all grades C or better, except Biol 494LI, D or better)

BIOL 151 and 152/153 Intro Biology I & II	___	___	___
BIOL 312 Writing in Biology	___		
BIOL 494LI Life After Biology**	___		

Courses below this line must be from the approved courses list and must total 25 credits.      # CR 200      # CR 300+      (at least 13 CR must be 300+)

Genetics COURSE # _____	___	___	] must have four of five
Cell COURSE # _____	___	___	
Physiol COURSE # _____	___	___	
Evolution COURSE # _____	___	___	
Ecol COURSE # _____	___	___	
other COURSE # _____	___	___	
other COURSE # _____	___	___	animal course? _____
other COURSE # _____	___	___	plant course? _____
other COURSE # _____	___	___	IE course**? _____
other COURSE # _____	___	___	two labs? _____
other COURSE # _____	___	___	

total credits    \_\_\_ + \_\_\_ = grand total    \_\_\_\_\_

\*\* BIOL 494LI + a bio course from the IE list fulfills the Integrated Experience requirement.