

Date: _____

NAME _____ ID# _____

INTRODUCTORY REQUIREMENTS

Calculus: MATH 11A (FWS) ___ + 11B(FWS)___ + 22(FWS)___
OR MATH 19A (FWS) ___ + 19B (FWS) ___ + 22 (FWS) ___

General Chemistry: CHEM 1A (FW) ___ 1B/M (WS) ___ + 1C/N (S, F08) ___

Biology: BIOL 20A (FWS) ___ + 20B (FWS) ___ + 20C (FWS) ___

Organic Chemistry: CHEM 108A/L (FW) ___ + 108B/M (WS) ___ (108C optional)
OR CHEM 112A/L (F)___ + 112B/M (W) ___ + 112C/N (S) ___

Physics: PHYS 6A/L (FW) ___ + 6B/M (WS) ___ + 6C/N (FS) ___

ADVANCED REQUIREMENTS 9 total including 2 lab/field courses

Biochemistry: BIOL 100 (FS) ___ **OR** BIOC 100A (F) ___ + 100B (W) ___ + 100C (S) ___

Genetics: BIOL 105 (FWS) ___

Evolution: BIOL 175 (FW) ___

Cell & Development: ONE from the following...
 BIOL 110 Cell Biology (FS) ___
 BIOL 111 Immunology (W) ___
 BIOL 115 Eukaryotic Molecular Biology (WS) ___
 BIOL 117A Advanced Genetics (F) ___
 BIOL 119 Microbiology (FW) ___
 BIOL 120 Development (W) ___
 BIOC 100C Biochemistry (S) ___

Ecology: ONE from the following...
 BIOL 136/L Invertebrates (W) ___
 BIOL 138/L Vertebrates (W09) ___
 BIOL 140 Behavioral Ecology (F) ___
 BIOL 145L Behavioral Ecology Field Course (W09) ___
 BIOL 150 Ecology (WS) ___
 BIOL 152 Community Ecology (S) ___
 BIOL 160 Marine Ecology (W) ___
 BIOL 161 Kelp Forest Ecology (F07) ___
 BIOL 169 Plant Ecology (F) ___
 BIOL 171 Marine Microbial Ecology (S) ___

Physiology: ONE from the following...
 BIOL 113 Endocrinology (S) ___
 BIOL 125 Intro Neuroscience (F) ___
 BIOL 130/L Human Physiology (FW) ___
 BIOL 131/L Animal Physiology (W) ___
 BIOL 133/L Exercise Physiology (S09) ___
 BIOL 166 Plant Physiology (S) ___

Three additional upper-division electives (between BIOL 100 - 187L): _____

COMPREHENSIVE REQUIREMENT (Senior Exit Requirement): _____