

UC Davis Intercollegiate Minor in Quantitative Biology and Bioinformatics

Minor program check

Name: _____

Major: _____

Date: _____

Expected graduation date: _____

Core courses: 12 units -- Complete one course from each area.

ECS 10 or ECS 30 or the equivalent _____

BIS 132 or MAT 124 _____

ECS 124 or ECS 129 _____

Quantitative and Computational Preparation: 3-4 units -- Complete one course

computer science:

ECS 122A _____

mathematics:

MAT 128A or MAT 128B or MAT 128C or EAD 115 _____

statistics:

STA 130A or MAT 135A or STA 131A _____

STA 141 _____

Electives: 6-8 units

Complete 2-3 courses selected from one or both areas.

quantitative biology:

BIM 117 _____

BIM 141 _____

BIM 151 _____

EVE 102 _____

EVE 103 _____

EVE 104 _____

EVE 175 _____

ESP 121 or WFC 122 _____

MCB 123 _____

MCB 143 _____

NPB 105 _____

NPB 163 _____

bioinformatics:

BIT 150 _____

ECS 165A _____

ECS 166 _____

EVE 103 _____

EVE 175 _____

MCB 182 or NPB 131 _____

total units: _____

departments or sections (need at least 3): _____

Notes:

