

# AQUAPONIC PRODUCTION MINOR

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## Program Description

The minor in aquaponic production covers content in general biology and chemistry, microbial ecology and plant biology, areas identified as essential needs for successful aquaponic food, fiber and other plant production. The program includes a capstone experience where students undertake a supervised independent study or an internship at an aquaponics facility.

## Requirements

Code	Title	Hours
BIOL 131	General Biology: Cells	4
BIOL 132	General Biology: Organisms	4
BIOL 204	General Microbiology	4
BIOL 232	Introduction to Aquaponics	4
BIOL 235	Int to Protected Horticulture	3
BIOL 315	Plant Sciences: Structure/Func	4
CHEM 115	General Chemistry I	5
NSCI 103	Environmental Science	3
Select one of the following:		3
BIOL 389	Internship in: (Discipline) (Aquaponics)	
BIOL 490	Ind Study in (Discipline) (Aquaponics)	
<b>Total Hours</b>		<b>34</b>