

University of Hawai'i at Mānoa

College of Tropical Agriculture and Human Resources Program Sheet 2016-2017

Bachelor of Science (BS) in Food Science and Human Nutrition

Track: Food Science, Option: Culinology

Admissions: Freshmen = Open / Transfer = Min. Criteria Process: Declaration Min. Total Credits: 121

HIM C IFI C C P :
UHM General Education Core Requirements
Foundations
☐ FW ENG 100, 100A, 190, ESL 100, or AMST 111
☐ FS MATH 140, 161, 203, 215, 241, NREM 203, BUS 250
☐ FG (A / B / C)
$\Box \operatorname{FG}(A/B/C)$
Diversification
☐ DA COMG 151 or 251
DH/DL
DB BIOL 171
□ DP CHEM 161, 171
☐ DY BIOL 171L, CHEM 171L
DI BIOLITIE, CHEMITIE
DS DS
u DS
* C - J
* See degree, college and major requirements for courses that can also fulfill these.
UHM Graduation Requirements
OHM Graduation Requirements
Focus
□ H
□ E (300+)
□ O (300+)
U (300+)
□ W
□ W
□ W
□ W (300+)
□ W (300+)
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Hawaiian / Second Language
The Hawaiian or Second Language requirement is not
required for students admitted to the Food Science and
Human Nutrition program.
Credit Minimums
120 total applicable
30 in residence at UHM
45 upper division (300+ level) credits
Grade Point Average
• 2.0 cumulative or higher (<i>Note: Other GPAs may be</i>
required)
requirer)

Good academic standing

College Requirements

CTAHR Required Set of Interrelated Courses

- ☐ COMG 151*^{DA} or 251*^{DA}
- ☐ NREM 310, ECON 321, SOCS 225, EDEP 429
- ☐ Internship or capstone course (FSHN 494)

Credit Minimums

- 120 total applicable
- Students must complete 300 contact hours in Product or Research and Development. The hours must be documented and may be fulfilled through the FSHN 492 Field Experience course, as well as paid and nonpaid experiences.

This program sheet was prepared to provide information and does not constitute a contract. See back for major requirements.

Meet regularly with your major advisor.