

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: Human Nutrition

Admissions: Freshmen = Open / Transfer = Min. Criteria Process: Declaration Min. Total Credits: 120 (Sports and Wellness = 103 in core and major + 17 electives; Pre-Professional = 107 in core and major + 13 in electives; Dietetics = 120 in core and major)

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, or BUS 250
$\Box FG(A/B/C)$
$\square FG(A/B/C)$
Diversification
DA COMG 151 or 251
DH/DL
DB BIOL 171
DP CHEM 161
DY BIOL 171L
DS
* See degree, college and major requirements for courses that
can also fulfill these.
UHM Graduation Requirements
*
Focus
H
□ E (300+)
• O (300+)
□ W
□ W (300+)
□ W (300+)
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)
Good academic standing

College Requirements

CTAHR Required Set of Interrelated Courses

NREM 310, ECON 321, SOCS 225, EDEP 429
 Internship or capstone course (FSHN 492)

Credit Minimums

• 120 total applicable

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.

Major Requirements for BS in Food Science and Human Nutrition			
Admission: Freshmen = Open; Transfer = Min. entrance GPA of 3.0 and have taken FSHN 185 (B or better) and CHEM 161/161L and 162/162L, PHYL 141/141L and 142/142L, and MATH 140 (or higher) (C or better).			
Application: Freshmen = NA; Transfer = Must meet with FSHN advisor.			
Min. major credits: Sports and Wellness Option = 79; Pre-Professional Option = 72; Dietetics Option = 103			
Requirements			
Food Science and Human Nutrition Required Supporting Courses (34-36 credits)			
$\square BIOL 171^{*DB} / \square 171L^{*DY} \qquad \square MBBE 375, BIOC 341, MBBE 402, BIOC 441$			
$ \square CHEM \ 161^{*DP} / \square \ 161L^{*DY} \square CHEM \ 162^{*DP} / \square \ 162L^{*DY} $ $ \square PHYL \ 141^{*DB} / \square \ 141L^{*DY} \text{ or } 301 / \ 301L \square PHYL \ 142^{*DB} / \square \ 142L^{*DY} \text{ or } 302 / \ 302L $			
$\Box \text{ CHEM } 102^{\circ} / \Box 1022^{\circ}$ $\Box \text{ CHEM } 272^{\circ}^{\text{DP}}$ $\Box \text{ BUS } 250, \text{ MATH } 140, 161, 203, 215, 241, \text{ or NREM } 203$			
□ COMG 151 or 251			
Human Nutrition Core Courses (23 credits)			
All of the following:			
□ FSHN 181 / 181L* ^D	^Y \Box FSHN 185 ^{*DB} \Box FSHN 370	□ FSHN 389	
Given Series FSHN 485	□ FSHN 486 □ FSHN 492		
Human Nutrition Options (choose only one option)			
````	All of the following:		
	□ BIOL 340 or CMB 411	$\Box$ SOC 100* ^{DS}	
	□ PHRM 203	$\square$ PSY 100* ^{DS}	
Dietetics Option	All of the following:		
(46-48 credits)	□ FSHN 311 or BUS 315 or TIM 369I □ FSHN 322 or BUS 312	□ FSHN 312 □ FSHN 381/381L	
	□ FSHN 322 01 BUS 312 □ FSHN 440 or MICR 130/140L	$\square FSHN 451$	
	□ FSHN 467 □ FSHN 468	□ FSHN 469	
	□ FSHN 480 □ FSHN 488		
Pre-Professional Option (15-17 credits)	All of the following: FSHN 440 or MICR 130/140L BIOL 275, 340, 375, CMB 411 A minimum of <b>9 credits</b> of FSHN courses 200+ 	□	
All of the following:			
□ Sports and Wellness	□ KRS 353 □ KRS 354 / □ 3		
Option	□ FSHN 480 □ FSHN 440 or M A minimum of <b>9 credits</b> of FSHN courses 200+	4ICR 130/140L	
(22-24 credits)			
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	Notes		
CTAHR Academic Advising Office: Gilmore 1 st floor; <u>ctahradv@hawaii.edu</u> Appointments are required to see an advisor; please visit <u>ctahradv.youcanbook.me/</u> to schedule an appointment. CTAHR Office of Academic and Student Affairs: Gilmore 210, (808) 956-8183/(808) 956-6733; <u>www.ctahr.hawaii.edu/ugadvising</u>			