

## University of Hawai'i at Mānoa

College of Tropical Agriculture and Human Resources Program Sheet 2013-2014 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 + 15 electives; Pre-Professional = 107 in core and major + 13 in electives; Dietetics = 120 in core and major)

HIIM Consul Education Com Description and
UHM General Education Core Requirements
E 1-12
Foundations ☐ FW
□ FS
G FG (A / B / C)
☐ FG (A / B / C)
Diversification
DA/DH/DL
DA/DH/DL
□ DB
□ DP
□ DY
□ DS
□ 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
□ W
□ W (300+)
□ W (300+)
Hawaiian / Second Language
The Hawaiian or Second Language requirement is <b>not</b>
required for students admitted to the Food Science and
Human Nutrition program.
Human Nutruon program.
Credit Minimums
120 total applicable
30 in residence at UHM
45 upper division (300+ level) credits  Crede Point Average
Grade Point Average
• 2.0 cumulative or higher (Note: Other GPAs may be
required)
Good academic standing

College Requirements
CTAHR Required Set of Interrelated Courses
□ COMG 151* <sup>DA</sup> or 251* <sup>DA</sup>
□ NREM 310
☐ Internship or capstone course (FSHN 492)
Credit Minimums
• 120 total applicable

Admission: Freshmen = Open; Transfer = Min. entrance GPA of 3.0 and have taken FSHN 185 (B or better) and 0 161/161L 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.	СНЕМ		
Application: Freshmen = NA; Transfer = Must meet with FSHN advisor.			
Min. major credits: Sports and Wellness Option = 82; Pre-Professional Option = 86; Dietetics Option = 99	Min. major credits: Sports and Wellness Option = 82; Pre-Professional Option = 86; Dietetics Option = 99		
Min. C grade (not C-) in all courses			
Requirements			
Food Science and Human Nutrition Required Supporting Courses (29-32 credits)			
$\square$ CHEM $161*^{DP}/\square$ $161L*^{DY}$ $\square$ PHYL $141*^{DB}/\square$ $141L*^{DY}$ or $301/301L$			
□ CHEM $162*^{DP}$ / □ $162L*^{DY}$ □ PHYL $142*^{DB}$ / □ $142L*^{DY}$ or $302$ / $302L$ □ CHEM $272*^{DP}$ □ MATH $140$ or above			
Human Nutrition Core Courses (23 credits)			
All of the following:			
$\square$ FSHN 181 / 181L* <sup>DY</sup> $\square$ FSHN 185* <sup>DB</sup> $\square$ FSHN 370 $\square$ FSHN 389			
□ FSHN 485 □ FSHN 486 □ FSHN 492			
Human Nutrition Options (choose only one option)			
All of the following:  □ BIOL 340 or CMB 411 □ SOC 100*DS			
no.			
All of the following:			
(47-49 credits)			
FSHN 322 or BUS 312 FSHN 381			
☐ FSHN 440 or MICR 130/140L ☐ FSHN 451			
□ FSHN 452 □ FSHN 468 □ FSHN 468			
☐ FSHN 469 ☐ FSHN 480 ☐ FSHN 488			
All of the following:			
☐ MBBE 402L ☐ FSHN 440 or MICR 130/140L			
☐ genetics/molecular biology course			
A minimum of 9 credits selected from the following courses:			
□ Pre-Professional Option □ FSHN 244 □ FSHN 381 □ FSHN 451			
(34-36 credits) □ FSHN 452 □ FSHN 467 □ FSHN 468			
□ FSHN 469 □ FSHN 480 □ FSHN 488			
17 credits of science, math and/or health-related elective with advisor approval:			
All of the following:			
□ KRS 353 □ KRS 354 / □ 354L			
□ FSHN 480 □ FSHN 440 or MICR 130/140L			
A minimum of 9 credits selected from the following courses:			
Ontion U F5HN 244 U F5HN 381 U F5HN 451			
(30-32 credits) UFSHN 452 UFSHN 467 UFSHN 468			
☐ F5HN 409 ☐ F5HN 488			
8 credits of health-related electives with advisor approval			
Notes Control of the			
CTAHR Office of Academic and Student Affairs: Gilmore 210; (808) 956-8183/(808) 956-6733; acadaff@ctahr.hawa	ii.edu;		
www.ctahr.hawaii.edu FSHN Program: AgSci 216; (808) 956-7095; hnfas@ctahr.hawaii.edu; www.ctahr.hawaii.edu/hnfas			
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FSHN Undergraduate Advisor: Maria Stewart, PhD; AgSci 314M; (808) 956-9114; mstew@hawaii.edu			