

Deactivation Proposal

Date Submitted: 10/12/21 5:23 pm

Viewing: **10KL0040BS : Food Science & Human Nutrition: Human Nutrition, BS**

Last approved: 09/30/21 3:18 pm

Last edit: 12/14/21 11:31 am

Changes proposed by: Rebecca Snook

[Food Science & Human Nutrition: Human Nutrition, BS](#)

Catalog Pages
Using this
Program

Proposal Type:

In Workflow

1. U Program Review
2. 1698 Committee Chair
3. 1698 Head
4. KL Committee Chair
5. KL Dean
6. University Librarian
7. Provost
8. Senate EPC
9. Senate
10. U Senate Conf
11. Board of Trustees
12. IBHE
13. HLC
14. DMI

Approval Path

1. 10/13/21 9:20 am
Deb Forgacs (dforgacs):
Approved for U Program Review
2. 10/13/21 10:33 am
Rebecca Snook (snook): Approved for 1698 Committee Chair
3. 10/13/21 11:23 am
Yuan-Xiang Pan (yxpan):
Approved for 1698 Head
4. 12/07/21 10:09 am
Brianna Gregg (bjgray2):
Approved for KL

- Committee Chair
5. 12/07/21 10:39 am
Anna Ball (aball):
Approved for KL
Dean
 6. 12/07/21 10:42 am
John Wilkin
(jpwilkin):
Approved for
University
Librarian
 7. 12/07/21 1:25 pm
Kathy Martensen
(kmartens):
Approved for
Provost

History

1. Mar 18, 2019 by
Deb Forgacs
(dforgacs)
2. Nov 20, 2019 by
Brianna Gregg
(bjgray2)
3. Sep 30, 2021 by
Rebecca Snook
(snook)

Concentration (ex. Dietetics)

This proposal is
for a:

~~Revision~~

Phase Down/Elimination

Administration Details

Official Program Name	Food Science & Human Nutrition: Human Nutrition, BS
Sponsor College	Agr, Consumer, & Env Sciences
Sponsor Department	Food Science and Human Nutrition
Sponsor Name	Yuan-Xiang Pan
Sponsor Email	yxpan@illinois.edu

College Contact Anna Ball

College Contact
Email

aball@illinois.edu
College Budget
Officer

College Budget
Officer Email

List the role for rollbacks (which role will edit the proposal on questions from EPC, e.g., Dept Head or Initiator) and/or any additional stakeholders. *Purpose: List here who will do the editing work if proposal needs rolled back. And any other stakeholders.*

[1698 Committee Chair](#)

Does this program have inter-departmental administration?

No

Proposal Title

Effective Catalog Fall 2022
Term

Provide a brief, concise description (not justification) of your proposal.

Changing Human Nutrition Concentration in FSHN to a major. Need to phase out the concentration.

List here any related proposals/revisions and their keys. *Example: This BS proposal (key 567) is related to the Concentration A proposal (key 145) and the Concentration B proposal (key 203).*

This phase down concentration request (key 647) is related to the new major request of Nutrition and Pre-health, BS (key 1103) and the phase down request of the current major, Food Science & Human Nutrition BS (key 81)

Program Justification

Why are these changes necessary?

The department of Food Science and Human Nutrition is changing their 4 undergrad concentrations to majors. Once the Nutrition and Pre-Health BS is approved, we would like to phase out the Human Nutrition concentration. We would like to allow current students in the Human Nutrition concentration to have the option to finish their degree with the concentration or to move to the new Nutrition and Pre-Health BS.

Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

Does the program include other courses/subjects impacted by the creation/revision of this program?

No

Program Regulation and Assessment

Briefly describe the plan to assess and improve student learning, including the program's learning objectives; when, how, and where these learning objectives will be assessed; what metrics will be used to signify student's achievement of the stated learning objectives; and the process to ensure assessment results are used to improve student learning. (Describe how the program is aligned with or meets licensure, certification, and/or entitlement requirements, if applicable).

This is a phase down request. We are changing the concentration to a major. No change Update to ~~course numbers will not impact~~ program regulation and assessment.

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

Program of Study

"Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: <https://www.ibhe.org/assets/files/PrivateAdminRules2017.pdf>). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

All proposals must attach the new or revised version of the Academic Catalog program of study entry. Contact your college office if you have questions.

Catalog Page Text - Overview Tab

Text for Overview tab on the Catalog Page. This is not official content, it is used to help build the new catalog page for the program. Can be edited in the catalog by the college or department.

Statement for Programs of Study Catalog

Course List

Code	Title	Hours
Other Natural Science and Technology Required		
CHEM 232	Elementary Organic Chemistry I	4
CHEM 233	Elementary Organic Chem Lab I	2
MCB 244	Human Anatomy & Physiology I	3
MCB 246	Human Anatomy & Physiology II	3
MCB 450	Introductory Biochemistry	3
Human Nutrition Required		
FSHN 101	The Science of Food and How it Relates to You	3
FSHN 220	Principles of Nutrition	4
FSHN 420	Nutritional Aspects of Disease	3

Code	Title	Hours
FSHN 426	Biochemical Nutrition I	3
FSHN 427	Biochemical Nutrition II	3
Select a minimum of two courses from the following list of Restricted Electives:		6
FSHN 249	Food Service Sanitation	
FSHN 302	Sensory Evaluation of Foods	
FSHN 322	Nutrition and the Life Cycle	
FSHN 329	Communication in Nutrition	
FSHN 344	Business Etiquette	
FSHN 345	Strategic Operations Management	
FSHN 398	Undergraduate Seminar	
FSHN 414	Food Chemistry	
FSHN 418	Food Analysis	
FSHN 421	Pediatric Clinical Nutrition	
FSHN 425	Food Marketing	
FSHN 428	Community Nutrition	
FSHN 429	Nutrition Assessment & Therapy	
FSHN 440	Applied Statistical Methods I	
FSHN 460	Food Processing Engineering	
FSHN 465	Principles of Food Technology	
FSHN 471	Food & Industrial Microbiology	
FSHN 480	Basic Toxicology	
FSHN 481	Food Processing Unit Operations I	
& FSHN 483	and Food Processing Unit Operations II (8 week courses)	
Science electives: A minimum of two science courses from below list. Courses cannot be used to fulfill other requirements.		
ANSC 100	Intro to Animal Sciences	
ANSC 110	Life With Animals and Biotech	
ANSC 207	The Science of Pets and How to Care for Them	
ANSC 221	Cells, Metabolism and Genetics	
ANSC 222	Anatomy and Physiology	
ANSC 223	Animal Nutrition	
ANSC 224	Animal Reproduction and Growth	
ANSC 350	Cellular Metabolism in Animals	
ANSC 404	Poultry Science	
ANSC 409	Meat Science	
ANSC 420	Ruminant Nutrition	
ANSC 422	Companion Animal Nutrition	
ANSC 423	Advanced Dairy Nutrition	
ANSC 431	Advanced Reproductive Biology	
ANSC 438	Lactation Biology	
ANSC 441	Human Genetics	
ANSC 450	Comparative Immunobiology	
ANSC 452	Animal Growth and Development	
ANSC 453	Stem Cell Biology	
ANTH 240	Biological Anthropology	
ANTH 246	Forensic Science	
ANTH 249	Evolution and Human Disease	

Code	Title	Hours
ANTH 441	Human Genetics	
ASTR 100	Introduction to Astronomy	
ASTR 121	Solar System and Worlds Beyond	
ASTR 122	Stars and Galaxies	
ASTR 150	Killer Skies: Astro-Disasters	
ASTR 210	Introduction to Astrophysics	
ATMS 100	Introduction to Meteorology	
ATMS 120	Severe and Hazardous Weather	
ATMS 140	Climate and Global Change	
BIOC 455	Technqs Biochem & Biotech	
CHEM 312	Inorganic Chemistry	
CHEM 360	Chemistry of the Environment	
CHLH 100	Contemporary Health	
CHLH 200	Mental Health	
CHLH 206	Human Sexuality	
CHLH 243	Drug Use and Abuse	
CHLH 250	Health Care Systems	
CHLH 274	Introduction to Epidemiology	
CHLH 415	International Health	
CPSC 112	Introduction to Crop Sciences	
CPSC 116	The Global Food Production Web	
CPSC 270	Applied Entomology	
FSHN 232	Science of Food Preparation	
GEOG 101	Course GEOG 101 Not Found	
GEOG 103	Course GEOG 103 Not Found	
GEOL 100	Planet Earth	
GEOL 104	Geology of the National Parks	
GEOL 107	Physical Geology	
GEOL 117	The Oceans	
GEOL 118	Natural Disasters	
GEOL 380	Environmental Geology	
HDFS 105	Intro to Human Development	
HORT 100	Introduction to Horticulture	
HORT 105	Vegetable Gardening	
IB 100	Biology in Today's World	
IB 103	Introduction to Plant Biology	
IB 104	Animal Biology	
IB 105	Environmental Biology	
IB 150	Organismal & Evolutionary Biol	
KIN 121	Survey of Sports Medicine	
KIN 122	Physical Activity and Health	
KIN 150	Bioscience of Human Movement	
KIN 262	Motor Develop, Growth & Form	
KIN 352	Bioenergetics of Movement	
MCB 150	Molec & Cellular Basis of Life	
MCB 250	Molecular Genetics	
MCB 252	Cells, Tissues & Development	

Code	Title	Hours
MCB 290	Undergraduate Research	
MCB 314	Introduction to Neurobiology	
MCB 316	Genetics and Disease	
MCB 408	Immunology	
NRES 100	Fundamentals of Env Sci	
NRES 102	Introduction to NRES	
PHYS 101	College Physics: Mech & Heat	
PHYS 102	College Physics: E&M & Modern	
PHYS 140	How Things Work	
PHYS 211	University Physics: Mechanics	
PHYS 212	University Physics: Elec & Mag	
PHYS 213	Univ Physics: Thermal Physics	
PHYS 214	Univ Physics: Quantum Physics	
PLPA 200	Plants, Pathogens, and People	
PSYC 230	Perception & Sensory Processes	
PSYC 238	Psychopathology and Problems in Living	

Elective hours as needed to reach minimum of 126

Program Relationships

Corresponding

Program(s):

Corresponding Program(s)

Food Science & Human Nutrition, BS

Program Features

Academic Level Undergraduate

Is This a Teacher Certification Program?

No

Will specialized accreditation be sought for this program?

No

Additional concentration notes (e.g., estimated enrollment, advising plans, etc.)

Delivery Method

This program is available:

On Campus - Students are required to be on campus, they may take some online courses.

Enrollment

List the prerequisites including course titles and number of credit hours for each prerequisite course, and whether or not these prerequisites count in the total hours required for the minor.

Number of Students in Program (estimate)

Describe how this revision will impact enrollment and degrees awarded.

This is a phase down request. We are changing the concentration to a major. There will be no immediate impact to the enrollment.

Year One Estimate

5th Year Estimate (or when fully implemented)

Budget

Will the program or revision require staffing (faculty, advisors, etc.) beyond what is currently available?

No

Additional Budget Information

Attach File(s)

Financial Resources

How does the unit intend to financially support this proposal?

Will the unit need to seek campus or other external resources?

No

Attach letters of support

Resource Implications

Facilities

Will the program require new or additional facilities or significant improvements to already existing facilities?

No

Technology

Will the program need additional technology beyond what is currently available for the unit?

No

Non-Technical Resources

Will the program require additional supplies, services or equipment (non-technical)?

No

Resources

For each of these items, be sure to include in the response if the proposed new program or change will result in replacement of another program(s). If so, which program(s), what is the anticipated impact on faculty, students, and instructional resources? Please attach any letters of support/acknowledgement from faculty, students, and/or other impacted units as appropriate.

Attach File(s)

Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc. Describe how the unit will support student advising, including job placement and/or admission to advanced studies.

This is a phase down request. We are changing the concentration to a major. There is not impact to Faculty Resources.

Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

This is a phase down request. We are changing the concentration to a major. The current Library resources are sufficient.

EP Documentation

EP Control Number EP.22.070

Attach Rollback/Approval Notices

This proposal requires HLC inquiry No

DMI Documentation

Attach Final Approval Notices

Banner/Codebook Name BS:F Sc&Hum Nutrition-HN -UIUC

Program Code: 10KL0040BS

Minor Code	0037	Conc Code	0040	Degree Code	BS	Major Code	
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Senate Approval
Date
Senate
Conference
Approval Date

BOT Approval
Date

IBHE Approval
Date

HLC Approval
Date

Effective Date:

Attached
Document
Justification for
this request

Program Reviewer
Comments