

**ATTACHMENT 1D**

**ADD, CHANGE OR DELETE UNIT, PROGRAM REQUIREMENTS, OR ACADEMIC POLICIES**

Complete this form consistent with the instructions in Academic Policy 1622.20. Use the form to add, change, or delete a program or unit or to change program policies. Proposed additions and changes must be consistent with Academic Policies 1100.40 and 1621.10 and any other policies which apply.

**SECTION I: Approvals**

Department / Program Chair	Date Submitted	Graduate Council Chair	Date
College Dean	Date	Faculty Senate Chair	Date
Honors College Dean	Date	Provost	Date
Core Curriculum Committee	Date	Board of Trustees Approval/Notification Date	
University Course and Programs Committee	Date	Arkansas Higher Education Coordinating Board Approval/Notification Date	
Vice Provost for Distance Education (for on-line programs)	Date		

**SECTION II: Profile Data - Required Information and Name Change Information**

Academic Unit:    X Major/Field of Study     Minor     Other Unit (DIET and GFNU Concentrations)

Policy

Level:            X Undergraduate     Graduate     Law    Effective Catalog Year \_\_\_\_\_

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Program changes are effective with the next available catalog. See Academic Policy Series 1622.20

Current Name            **Food, Human Nutrition and Hospitality BS – DIET and GFNU**

College, School, Division **AFLS**            Department Code **HESC**

Current Code (6 digit Alpha) **FHNHBS**            Proposed Code (6 digit Alpha) **HNHIBS**  
Prior approval from the Office of the Registrar is required.

Interdisciplinary Program            CIP Code **19.0501**  
Prior assignment from Office of Institutional Research is required.

Proposed Name **Human Nutrition and Hospitality Innovation (HNHIBS-NUTR; HNHIBS - GFNU)**  
When a program name is changed, enrollment of current students reflects the new name.

**SECTION III: Add a New Program/Unit**

For new program proposals, complete Sections II and VII and use as a cover sheet for a full program proposal as described in 'Criteria and Procedures for Preparing Proposals for New Programs in Arkansas.' ADHE  
<http://www.adhe.edu/divisions/academicaffairs/Pages/academicaffairs.aspx>

Program proposal uses courses offered by another academic college, and that college dean's office has been notified. The signature of the dean of that academic college is required here: \_\_\_\_\_

**SECTION IV: Eliminate an Existing Program/Unit**

Code/Name \_\_\_\_\_ Effective Catalog Year \_\_\_\_\_

No new students admitted to program after Term: \_\_\_\_ Year: \_\_\_\_\_

Allow students in program to complete under this program until Term: \_\_\_\_ Year: \_\_\_\_\_

## SECTION V: Proposed Changes to an Existing Program or Program Policies

Insert here a statement of the exact changes to be made: Food, Human Nutrition and Hospitality will change their name to Human Nutrition and Hospitality Innovation. This change will better reflect what the program focuses on and is in direct alignment with Nutrition and Hospitality terms and industry channels. This name change is a result of the Human Nutrition/Dietetics and Hospitality Board of Advisors recommendations. The DIET concentration is being changed to NUTR to reflect the updated name change. The GFNU concentration will retain its current concentration code under the new HNHBS program. Both concentrations have changes to course ids to reflect the new NUTR and HOSP course codes being implemented.

Check if either of these boxes apply and provide the necessary signature:

- Program change proposal adds courses offered by another academic college, and that college dean's office has been notified. The signature of the dean of that academic college is required here: \_\_\_\_\_
- Program change proposal deletes courses offered by another academic college, and that college dean's office has been notified. The signature of the dean of that academic college is required here: \_\_\_\_\_

Check all the boxes that apply and complete the required sections of the form:

- Change of Name and Code (Complete only sections I, II, V and VII.)
- Change Course Requirements: (Complete all sections of the form except "Proposed Name" in II, section III, and section IV.)
- Change Delivery Site/Method (Complete all sections of the form except "Proposed Name" in II, section III, and section IV.)
- Change Total Hours (Complete all sections of the form except "Proposed Name" in II, section III, and section IV.)
- Change in Program Policies

## SECTION VI: Justification

*Justify this change and state its likely effect on any other degree program (including those outside the school or college). Identify any program or program components (other than courses) to be eliminated if this program is implemented. (Program and course change forms must also be submitted for such related changes.)*

**This program name change will better represent Human Nutrition, Dietetics and Hospitality as it clearly describes what both programs are and the knowledge and skills they instill in their students. "Human" is needed to differentiate between animal nutrition and human nutrition as both academic areas are housed in the Bumpers College. Hospitality Innovation allows the hospitality program to include a multitude of courses that represent the entire hospitality industry as opposed to programs that specify in "hotel" or "restaurant". This allows the hospitality program to educate and produce hospitality leaders of tomorrow who have a broader view of the industry.**

## SECTION VII: Catalog Text and Format

*In the box below, insert the current catalog text which is to be changed, with changes highlighted with the color yellow. Include all proposed changes identified in Section V. Only changes explicitly stated in Section V will be considered for approval by the University Course and Programs Committee, the Graduate Council and the Faculty Senate. If you are proposing a new program, give proposed text with all of the elements listed below. If you are proposing modified text, include these elements as appropriate.*

**Include the following elements, in order, in the catalog text for proposed undergraduate program(s) or program changes:**

- State complete major/program name
- Briefly define or describe the major/program or discipline.
- Identify typical career goals or paths for graduates. (Optional)
- State admission requirements (if any) for entry or entry into upper/advanced level of major/program.
- Identify location in catalog of university, college/school, and department/program requirements which the student must meet in addition to hours in the major, but do not restate these requirements.
- State course requirements in the major and any allied areas, giving number of hours and specific courses; specify electives or elective areas and give numbers of hours and courses in elective pools or categories; identify any other course requirements.
- State any other requirements (required GPA, internship, exit exam, project, thesis, etc.).
- Identify name and requirements for each concentration (if any).
- Specify whether a minor or other program component is allowed or required and provide details.
- State eight-semester plan requirements

**For minors, state requirements in terms of hours, required courses, electives, etc.**

**For graduate program/units, include elements (as needed) parallel to those listed for undergraduate programs above.**

**For Law School program/units, prepare text consistent with current catalog style.**

For centers, prepare text consistent with current catalog style.

## Food, Human Nutrition, and Hospitality (FHNH) Human Nutrition and Hospitality Innovation

Robert J. Harrington  
Area Coordinator  
17E Home Economics Building  
479-575-4700

The curriculum in Food, Human Nutrition, and Hospitality Innovation allows students to prepare for a career in a specialized area of food and nutrition and hospitality by completing a common set of basic courses and one of the concentrations:

1. Dietetics (DIET)
2. General Foods and Nutrition (GFNU), and
3. Hospitality and Restaurant Management (HRMN) Innovation (HOSP)

Interest and aptitude for the biological and physical sciences that support nutrition science are needed to successfully complete concentrations in Dietetics and General Foods and Nutrition, Hospitality Innovation and Restaurant

Management is the best choice for those students who have an interest in management and who enjoy working with people. To graduate, students must have the minimum of "C" in all hospitality core courses.

### Dietetics-Nutrition (DIETNUTR)

The Nutrition concentration is for the student who intends to become a Registered Dietitian (RD), a credential that is required for one to counsel individuals related to any type of diet. Courses required are those necessary as prerequisites to application for a post-baccalaureate dietetic internship. Upon successful completion of the post-baccalaureate dietetic internship, the graduate is eligible to take the Registration Exam, the board examination for the RD credential. Graduates of this program who choose not to apply for a post-baccalaureate dietetic internship are eligible upon completion of the Bachelor's degree to take the board examination to become a Dietetic Technician, Registered (DTR).

### Dietetics-Nutrition Concentration Requirements

State minimum core and discipline specific general education requirements:  
(Course work that meets state minimum core requirements is in bold.)

#### Communication

6-12  
ENGL 1013  
Composition I (ACTS Equivalency = ENGL 1013)  
(Sp, Su, Fa) (unless exempt)  
ENGL 1023  
Composition II (ACTS Equivalency = ENGL 1023)  
(Sp, Su, Fa) (unless exempt)  
COMM 1313  
Public Speaking (ACTS Equivalency = SPCH  
1003) (Sp, Su, Fa)  
Select one of the following:  
ENGL 3053  
Technical and Report Writing (ACTS Equivalency =  
ENGL 2023) (Sp, Fa)  
JOUR 3123  
Feature Writing (Sp, Fa)  
AGED 3143  
Agri Communications (Sp, Su, Fa)

#### U.S. History and Government

3  
Select One U.S. History and Government Core Course  
Mathematics

#### Sciences

23-27  
Select 4-8 hours:  
CHEM 1073  
& CHEM  
1071L  
Fundamentals of Chemistry (ACTS Equivalency =  
CHEM 1214 Lecture) (Su, Fa)  
and Fundamentals of Chemistry Laboratory (ACTS  
Equivalency = CHEM 1214 Lab) (Su, Fa)  
or CHEM 1103  
& CHEM  
1101L  
& CHEM 1123  
& CHEM  
1121L  
University Chemistry I (Su, Fa)  
and University of Chemistry I Laboratory (Sp, Su, Fa)  
and University Chemistry II (ACTS Equivalency =  
CHEM 1004 Lecture) (Sp, Su, Fa)  
and University Chemistry II Laboratory (ACTS  
Equivalency = CHEM 1004 Lab) (Sp, Su, Fa)  
Select 8 hours:  
BIOL 2213  
& BIOL 2211L  
& BIOL 2443  
& BIOL 2441L  
Human Physiology (ACTS Equivalency = BIOL  
2414 Lecture) (Sp, Fa)  
and Human Physiology Laboratory (ACTS  
Equivalency = BIOL 2414 Lab) (Sp, Fa)  
and Human Anatomy (ACTS Equivalency = BIOL  
2404 Lecture) (Sp, Su, Fa)  
and Human Anatomy Laboratory (ACTS  
Equivalency = BIOL 2404 Lab) (Sp, Su, Fa)  
or BIOL 1543  
& BIOL 1541L  
& ANSC 3032  
& ANSC 3042

Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp, Su, Fa)  
 and Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab) (Sp, Su, Fa)  
 and Animal Physiology I (Fa)  
 and Animal Physiology II (Sp)  
 And take:  
 CHEM 2613  
 & CHEM 2611L  
 Organic Physiological Chemistry (ACTS Equivalency = CHEM 1224 Lecture) (Sp, Su)  
 and Organic Physiological Chemistry Laboratory (ACTS Equivalency = CHEM 1224 Lab) (Sp, Su)  
 CHEM 3813  
 Introduction to Biochemistry (Su, Fa)  
 BIOL 2013  
 & BIOL 2011L  
 General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) (Sp, Su, Fa)  
 and General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) (Sp, Su, Fa)  
 Fine Arts and Humanities  
 6  
 Select Two Fine Arts, Humanities Core Courses  
 Social Sciences  
 9  
 PSYC 2003  
 General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa)  
 HESC 2413  
 Family Relations (Sp, Fa)  
 Select One Social Science Core Course  
 DIET Requirements:  
 Human Environmental Sciences  
 51  
 HESC-NUTR 1201  
 Introduction to the Dietetic Profession (Sp, Fa)  
 HESC 1501  
 Orientation to Human Environmental Sciences (Sp, Fa)  
 HESC-NUTR 1213  
 Fundamentals of Nutrition (Sp, Fa)  
 HESC-NUTR 2112  
 & HESC-NUTR 2111L  
 Principles of Foods (Sp, Fa)  
 and Principles of Foods Laboratory (Sp, Fa)  
 HESC-NUTR 2203  
 Sports Nutrition (Sp)  
 FDSC 2503  
 Food Safety and Sanitation (Fa)  
 HESC-HOSP 2603  
 Purchasing and Cost Control (Sp, Fa)  
 NUTR-HESC 3203  
 Human Nutrition (Sp, Fa)  
 NUTR-HESC 3213  
 Communication in Nutrition and Dietetics (Fa)  
 HOSP-HESC 3603  
 Menu, Layout & Food Preparation (Sp, Fa)  
 HOSP-HESC 3653  
 Food Systems Management (Fa)  
 NUTR-HESC 4103  
 Experimental Foods (Sp)  
 NUTR-HESC 4213  
 Advanced Nutrition (Fa)  
 NUTR-HESC 4223  
 Life Cycle Nutrition (Fa)  
 NUTR-HESC 4243  
 Community Nutrition (Sp)  
 HESC-NUTR 425V  
 Food and Nutrition Seminar (Sp)  
 NUTR-HESC 4263  
 Medical Nutrition Therapy I (Fa)  
 NUTR-HESC 4273  
 Medical Nutrition Therapy II (Sp)  
 AGST 4023  
 Principles of Experimentation (Fa) (or equivalent statistics course)  
 General Electives  
 9-19  
 Recommend:  
 KNS 3153  
 Exercise Physiology (Su, Fa)  
 PHIL 2103  
 Introduction to Ethics (ACTS Equivalency = PHIL 2003, Sp, Su, Fa)  
 TOTAL HOURS  
 120

### General Foods and Nutrition (GFNU)

Students taking this concentration are encouraged to select an approved minor from the Bumpers, Walton, or Fulbright colleges or plan other combinations of courses to prepare for non-traditional vocations including work in community or government sponsored programs, wellness and health maintenance centers, public relations in the food industry, TV/ media outlets for food and nutrition information, and international food or nutritional programs.

### General Foods & Nutrition Concentration

#### Requirements:

State minimum core and discipline specific general education requirements:  
 (Course work that meets state minimum core requirements is in bold.)  
 Communications  
 6-12  
 ENGL 1013  
 Composition I (ACTS Equivalency = ENGL 1013) (Sp, Su, Fa) (unless exempt)  
 ENGL 1023  
 Composition II (ACTS Equivalency = ENGL 1023) (Sp, Su, Fa) (unless exempt)  
 COMM 1313  
 Public Speaking (ACTS Equivalency = SPCH 1003) (Sp, Su, Fa)

Select one of the following:

3  
ENGL 3053  
Technical and Report Writing (ACTS Equivalency = ENGL 2023) (Sp, Fa)  
JOUR 3123  
Feature Writing (Sp, Fa)  
AGED 3143  
Agri Communications (Sp, Su, Fa)

U.S. History and Government  
3  
Choose from U.S. History and Government Core Courses  
Mathematics  
3  
Choose MATH Core Courses  
Sciences  
23-27  
Select 4 or 8 hours:  
CHEM 1073  
& CHEM 1071L  
Fundamentals of Chemistry (ACTS Equivalency = CHEM 1214 Lecture) (Su, Fa)  
and Fundamentals of Chemistry Laboratory (ACTS Equivalency = CHEM 1214 Lab) (Su, Fa)  
or CHEM 1103  
& CHEM 1101L  
& CHEM 1123  
& CHEM 1121L  
University Chemistry I (Su, Fa)  
and University of Chemistry I Laboratory (Sp, Su, Fa)  
and University Chemistry II (ACTS Equivalency = CHEM 1004 Lecture) (Sp, Su, Fa)  
and University Chemistry II Laboratory (ACTS Equivalency = CHEM 1004 Lab) (Sp, Su, Fa)  
Select 8 hours:  
BIOL 2213  
& BIOL 2211L  
& BIOL 2443  
& BIOL 2441L  
Human Physiology (ACTS Equivalency = BIOL 2414 Lecture) (Sp, Fa)  
and Human Physiology Laboratory (ACTS Equivalency = BIOL 2414 Lab) (Sp, Fa)  
and Human Anatomy (ACTS Equivalency = BIOL 2404 Lecture) (Sp, Su, Fa)  
and Human Anatomy Laboratory (ACTS Equivalency = BIOL 2404 Lab) (Sp, Su, Fa)  
or BIOL 1543  
& BIOL 1541L  
& ANSC 3032  
& ANSC 3042  
Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp, Su, Fa)  
and Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab) (Sp, Su, Fa)  
and Animal Physiology I (Fa)  
and Animal Physiology II (Sp)  
And take:  
CHEM 2613  
& CHEM 2611L  
Organic Physiological Chemistry (ACTS Equivalency = CHEM 1224 Lecture) (Sp, Su)  
and Organic Physiological Chemistry Laboratory (ACTS Equivalency = CHEM 1224 Lab) (Sp, Su)  
CHEM 3813  
Introduction to Biochemistry (Su, Fa)  
BIOL 2013  
& BIOL 2011L  
General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) (Sp, Su, Fa)  
and General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) (Sp, Su, Fa)  
Physical Education (see course listing under PEAC or DEAC)

2  
Fine Arts and Humanities  
6  
Choose from Fine Arts, Humanities Core Courses (one from category "a" and one from category "b")  
Social Sciences  
9  
PSYC 2003  
General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa)  
HESC 2413  
Family Relations (Sp, Fa)  
Choose Social Science Core Course

GFNU Requirements  
36-38  
HESC-NUTR 1201  
Introduction to the Dietetic Profession (Sp, Fa)  
or HESC-HOSP 1603  
Introduction to Hospitality Management (Sp, Fa)  
HESC-NUTR 1213  
Fundamentals of Nutrition (Sp, Fa)  
HESC 1501  
Orientation to Human Environmental Sciences (Sp, Fa)  
NUTR-HESC 2112  
& NUTR-HESC 2111L  
Principles of Foods (Sp, Fa)  
and Principles of Foods Laboratory (Sp, Fa)  
NUTR-HESC 2203  
Sports Nutrition (Sp)  
HESC-HOSP 2603  
Purchasing and Cost Control (Sp, Fa)  
HESC-NUTR 3203  
Human Nutrition (Sp, Fa)  
HESC-NUTR 3213  
Communication in Nutrition and Dietetics (Fa)  
HESC-HOSP 3803

Menu, Layout & Food Preparation (Sp, Fa)  
 HESC-HOSP 3653  
 Food Systems Management (Fa)  
 HESC-NUTR 4213  
 Advanced Nutrition (Fa)  
 HESC-NUTR 4223  
 Life Cycle Nutrition (Fa)  
 HESC-NUTR 4243  
 Community Nutrition (Sp)  
 HESC-NUTR 425V  
 Food and Nutrition Seminar (Sp)  
 General Electives  
 20-32  
 EXED 3023  
 An Introduction to the Cooperative Extension  
 Service (Irregular) (Recommended)

**SECTION VIII: Action Recorded by Registrar's Office**

PROGRAM INVENTORY/DARS

PGRM \_\_\_\_\_ SUBJ \_\_\_\_\_ CIP \_\_\_\_\_ CRTS \_\_\_\_\_

DGRE \_\_\_\_\_ PGCT \_\_\_\_\_ OFFC&CRTY VALID \_\_\_\_\_

REPORTING CODES

PROG. DEF. \_\_\_\_\_ REQ. DEF. \_\_\_\_\_  
 Initials \_\_\_\_\_ Date \_\_\_\_\_

**Distribution**

Notification to:  
 (1) College (2) Department (3) Admissions (4) Institutional Research (5) Continuing Education (6) Graduate School  
 (7) Treasurer (8) Undergraduate Program Committee

8/19/13