Program Change Request

ast edit: 10/13/17 9:12 am hanges proposed by: nsimkin Catalog Pages Using this Program Human Nutrition and Hospitality Innovation B.S.H.E.S., Nutrition Concentrat Human Nutrition and Hospitality Innovation B.S.H.E.S., Nutrition Concentrat Human Nutrition and Hospitality Innovation (HNHI) Submitter: User ID: crsleaf1 Phone: 575-6731 Program Status Active Academic Level Undergraduate Type of proposal Major/Field of Study Select a reason for this modification Reconfiguring an Existing Degree—(LON 11) Are you adding a concentration? Yes Ne Concentration(s): Action Code Delete Existing NUTR Nutrition and Dietetics Concentrationg Fall 2018 Year College/School Code Bumpers College of Agricultural, Food, and Life Sciences(AFLS) Department Code Department of Human Environmental Science (IP Code 19.0501 - Foods, Nutrition, and Wellness Studies, General. Program Dilvery No Concemptation Concentration Compus Nutrition and Dietetics, Bachelor of Science in Human Environmental Concentration Compus Nethod Concentration Compus Concentration Compus Compus Concentration Compute Concentration Compus Concentration Concentra	
ast approved: 03/12/15 2:35 pm ast edit: 10/13/17 9:12 am hanges proposed by: nsimkin Catalog Pages Using this Program Human Nutrition and Hospitality Innovation B.S.H.E.S., Nutrition Concentra Human Nutrition and Hospitality Innovation (HNHI) Submitter: User ID: crsleaf1 Phone: 575-6731 Program Status Active Academic Level Undergraduate Type of proposal Major/Field of Study Select a reason for this modification Reconfiguring an Existing Degree—(LON 11) Are you adding a concentration? Yes No Concentration(s): <u>Action Code</u> Delete Existing NUTR Nutrition and Di Action Code Delete Existing NUTR Nutrition and Di Are you adding a track? No Are you adding a track? No Are you adding a track? No Care or you adding a track? No Are you adding a track? No Peterte Existing College of Agricultural, Food, and Life Sciences(AFLS) Department Code Department of Human Environmental Science (IP Code 19.0501 - Foods, Nutrition, and Wellness Studies, General. Program Delivery On Campus Nethod Study Science In Human Environmental Science In Human Environmental Sciences Intraction Nutrition and Dietetics, Bachelor of Science In Human Environmental Sciences Intraction Nutrition and Dietetics, Bachelor of Science In Human Environmental Sciences Intraction Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition and Dietetics, Bachelor of Science In Human Environmental Intervation Nutrition Intervation Intervation Intervation Intervation Intervation Inte	nnovation Nutrition 2. Provost Initial 3. Director of Program
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Interview Interview <thinterview< th=""></thinterview<>	16. Higher Learning
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NUTR Degree Bachelor of Science in Human Environmental Science CIP Code 19.0501 - Foods, Nutrition, and Wellness Studies, General. Program Title Human Nutrition and Dietetics, Bachelor of Science in Human Environmental Innovation Nutrition and Dietetics Concentration Program Delivery On Campus Method Is this program interdisciplinary? No Does this proposal impact any courses from another College/School?	1. 09/08/17 3:08 pm
CIP Code 19.0501 - Foods, Nutrition, and Wellness Studies, General. Program Title Human Nutrition and Dietetics, Bachelor of Science in Human Environment Innovation Nutrition and Dietetics Concentration Program Delivery On Campus Method Is this program interdisciplinary? No Does this proposal impact any courses from another College/School?	Michael Evans (mrevans):
Program Title Human Nutrition and Dietetics, Bachelor of Science in Human Environment Innovation Nutrition and Dietetics Concentration Program Delivery On Campus Method Is this program interdisciplinary? No Does this proposal impact any courses from another College/School?	Approved for AFLS Dean Initial
Program Title Human Nutrition and Dietetics, Bachelor of Science in Human Environment Innovation Nutrition and Dietetics Concentration Program Delivery On Campus Method Is this program interdisciplinary? No Does this proposal impact any courses from another College/School?	2. 09/08/17 8:21 pm
Program Delivery On Campus Method Is this program interdisciplinary? No Does this proposal impact any courses from another College/School?	al Science Hospitality (tmartin): Approved
Method Is this program interdisciplinary? No Does this proposal impact any courses from another College/School?	for Provost Initial
Is this program interdisciplinary? No Does this proposal impact any courses from another College/School?	3. 09/15/17 12:24 pm
No Does this proposal impact any courses from another College/School?	Alice Griffin
Does this proposal impact any courses from another College/School?	(agriffin): Approved
	for Director of Program
	Assessment and
No	Review
What are the total 120	4. 09/25/17 6:29 pm
hours needed to	Lisa Kulczak
complete the	(lkulcza): Approved
program?	for Registrar Initial

Program Require	ements and Description	(ggunderm): Approved for
		Institutional
equirements		Research
		6. 09/26/17 8:32 a
Human Nutritio	n and Dietetics Concentration Requirements	Betsy Garrison
		(megarris):
	scipline specific general education requirements:	Approved for HE
Course work that meets st	ate minimum core requirements is in bold.)	Chair
		7. 09/26/17 9:30 a
		Laura Kathleen Matters Herold
		(Ikherold):
		Approved for HI
		Curriculum
		Committee
		8. 09/27/17 1:25 p
		Nick Anthony
		(nanthony):
		Approved for A
		Faculty
		9. 09/29/17 1:55 p
		Michael Evans
		(mrevans):
		Approved for A Dean
		10. 10/02/17 12:37
		Kiersten Bible
		(kbible): Approv
		for Global Camp
		11. 10/05/17 3:51 g
		Terry Martin
		(tmartin): Appro
		for Provost Revi
		History
		1. Aug 22, 2014 by
		Leepfrog
		Administrator
		(clhelp) 2. Aug 22, 2014 by
		Leepfrog
		Administrator
		(clhelp)
		3. Mar 5, 2015 by
		Charlie Alison
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	University Perspectives (Sp, Su, Fa)	
UNIV 1001	University Perspectives (Sp, Su, Fa)	12
UNIV 1001	University Perspectives (Sp, Su, Fa) Composition I (ACTS Equivalency = ENGL 1013) (Sp, Su, Fa) (unless exempt)	
<u>UNIV 1001</u> Communications		
Communications ENGL 1013	Composition I (ACTS Equivalency = ENGL 1013) (Sp, Su, Fa) (unless exempt)	
UNIV 1001 Communications ENGL 1013 ENGL 1023	Composition I (ACTS Equivalency = ENGL 1013) (Sp, Su, Fa) (unless exempt) Composition II (ACTS Equivalency = ENGL 1023) (Sp, Su, Fa) (unless exempt) Public Speaking (ACTS Equivalency = SPCH 1003) (Sp, Su, Fa)	

or <u>AGED 3143</u>	Communicating Agriculture to the Public (Sp, Su, Fa)	
JOUR 3123	Feature Writing (Sp, Fa)	
AGED 3143	Communicating Agriculture to the Public (Sp, Su, Fa)	
U.S. History and Governn	nent	3
	ory and Government Core Course	
Mathematics		6
MATH 1203	College Algebra (ACTS Equivalency = MATH 1103) (Sp, Su, Fa) (or higher)	
<u>STAT 2303</u>	Principles of Statistics (ACTS Equivalency = MATH 2103) (Sp, Su, Fa)	22.27
Sciences		23-27
Select 4-8 hours: CHEM 1073	Fundamentals of Chemistry (ACTS Equivalency = CHEM 1214 Lecture) (Su, Fa)	
& <u>CHEM 1073</u>	and Fundamentals of Chemistry Laboratory (ACTS Equivalency = CHEM 1214 Letter) (50, 18)	
Or		
CHEM 1103	University Chemistry I (ACTS Equivalency = CHEM 1414 Lecture) (Su, Fa)	
& <u>CHEM 1101L</u>	and University Chemistry I Laboratory (ACTS Equivalency = CHEM 1414 Lab) (Sp, Su, Fa)	
& <u>CHEM 1123</u>	and University Chemistry II (ACTS Equivalency = CHEM 1424 Lecture) (Sp, Su, Fa)	
& <u>CHEM 1121L</u>	and University Chemistry II Laboratory (ACTS Equivalency = CHEM 1424 Lab) (Sp, Su, Fa)	
Select 8 hours:		
Take Additional Scien	ce Courses Below:	
BIOL 2013	General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) (Sp, Su, Fa)	
& <u>BIOL 2011L</u>	and General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) (Sp, Su, Fa)	
BIOL 2213	Human Physiology (ACTS Equivalency = BIOL 2414 Lecture) (Sp, Fa)	
& <u>BIOL 2211L</u>	and Human Physiology Laboratory (ACTS Equivalency = BIOL 2414 Lab) (Sp, Fa)	
BIOL 2443	Human Anatomy (ACTS Equivalency = BIOL 2404 Lecture) (Sp, Su, Fa)	
& <u>BIOL 2441L</u>	and Human Anatomy Laboratory (ACTS Equivalency = BIOL 2404 Lab) (Sp, Su, Fa)	
<u>CHEM 2613</u>	Organic Physiological Chemistry (ACTS Equivalency = CHEM 1224 Lecture) (Sp, Su, Fa)	
& <u>CHEM 2611L</u>	and Organic Physiological Chemistry Laboratory (ACTS Equivalency = CHEM 1224 Lab) (Sp, Su, Fa)	
<u>CHEM 3813</u>	Elements of Biochemistry (Sp, Su, Fa)	C
CHEM 3813 Fine Arts and Humanities		6
CHEM 3813 Fine Arts and Humanities Select two Fine Arts a	nd Humanities Core Courses	6
CHEM 3813 Fine Arts and Humanities Select two Fine Arts an Fine Arts and Human	nd Humanities Core Courses ities Core Courses (select 3 hours from each)	6
CHEM 3813 Fine Arts and Humanities Select two Fine Arts a Fine Arts and Human BIOL 1543	nd Humanities Core Courses ities Core Courses (select 3 hours from each) Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp. Su. Fa)	6
CHEM 3813 Fine Arts and Humanities Select two Fine Arts an Fine Arts and Human	nd Humanities Core Courses ities Core Courses (select 3 hours from each) Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp. Su, Fa) and Principles of Biology Laboratory (ACTS Equivalency = BIOL 1014 Lab) (Sp. Su, Fa)	6
CHEM 3813 Fine Arts and Humanities Select two Fine Arts a Fine Arts and Human BIOL 1543 & BIOL 1541L	nd Humanities Core Courses ities Core Courses (select 3 hours from each) Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp. Su. Fa)	6
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CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humani BIOL 1543 & BIOL 1541L & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413	ind Humanities Core Courses ities Core Courses (select 3 hours from each) 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) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa)	
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CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humani BIOL 1543 & BIOL 1541L & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413 or HESC 1403 Select one Social Scient Select 3 hours from U NUTR Requirements: <u>NUTR 1201</u> HESC 1501	 Ind Humanities Core Courses Ities Core Courses (select 3 hours from each) 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 (I (Sp) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa) Inversity Social Science Core List Introduction to the Dietetic Profession (Sp, Fa) Issues and Trends in Human Environmental Sciences (Sp, Fa)	9
CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humani BIOL 1543 & BIOL 1541L & ANSC 3032 & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413 or HESC 1403 Select one Social Scient Select 3 hours from U NUTR Requirements: <u>NUTR 1201</u> <u>HESC 1501</u> <u>NUTR 1213</u>	 Ind Humanities Core Courses Ities Core Courses (select 3 hours from each) 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 (I (Sp) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa) Inversity Social Science Core List Introduction to the Dietetic Profession (Sp, Fa) Fundamentals of Nutrition (Sp, Fa)	9
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CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humani BIOL 1543 & BIOL 1541L & ANSC 3032 & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413 or HESC 1403 Select one Social Scient Select 3 hours from U NUTR Requirements: <u>NUTR 1201</u> <u>HESC 1501</u> <u>NUTR 1213</u> <u>NUTR 2112</u> <u>& NUTR 2111L</u>	 Ind Humanities Core Courses Ities Core Courses (select 3 hours from each) 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) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa) Deve Core Course Introduction to the Dietetic Profession (Sp, Fa) Fundamentals of Nutrition (Sp, Fa) Fundamentals of Nutrition (Sp, Fa) Principles of Foods (Sp, Fa) and Principles of Foods (Sp, Fa) 	9
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CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humanities Fine Arts and Humani BIOL 1543 & BIOL 1541 & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413 or HESC 1403 Select one Social Sciences Select 3 hours from U NUTR Requirements: NUTR Requirements: NUTR 1201 HESC 1501 NUTR 2113 NUTR 2112 & NUTR 2111 NUTR 2203 FDSC 2503 NUTR 2111 HOSP 2603 HOSP 2611 NUTR 3003	Ind Humanities Core Courses ities Core Courses (select 3 hours from each) 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) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa) tec Core Course iniversity Social Science Core List Introduction to the Dietetic Profession (Sp, Fa) issues and Trends in Human Environmental Sciences (Sp, Fa) Fundamentals of Nutrition (Sp, Fa) od Safety and Sanitation (Sp, Fa) food Safety and Sanitation (Sp, Fa) course HOSP 2611 Not Found and Principles of Foods Laboratory (Sp, Fa) Purchasing and Cost Control (Sp, Fa) Course HOSP 2611 Not Found Human Nutrition (Sp) Course NUTR 3003 Not Found	9
CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humanities Fine Arts and Humani BIOL 1543 & BIOL 1541 & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413 or HESC 1403 Select one Social Sciences Select 3 hours from U NUTR Requirements: NUTR Requirements: NUTR 1201 HESC 1501 NUTR 2113 NUTR 2112 & NUTR 2111 NUTR 2113 & NUTR 2111 HOSP 2603 NUTR 3003 NUTR 3213	Ind Humanities Core Courses Itties Core Courses (select 3 hours from each) Principles of Biology Laboratory (ACTS Equivalency – BIOL 1014 Lecture) (Sp. Su, Fa) and Animal Physiology I (Fa) and Animal Physiology I (Fa) and Animal Physiology I (Fa) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa) vec Core Course Introduction to the Dietetic Profession (Sp, Fa) Issues and Trends in Human Environmental Sciences (Sp, Fa) Fundamentals of Nutrition (Sp, Fa) Principles of Foods Laboratory (Sp, Fa) Sports Nutrition (Sp, Fa) Food Safety and Sanitation (Sp, Fa) Purchasing and Cost Control (Sp, Fa) Course NUTR 2013 Not Found Human Nutrition (Sp) Course NUTR 3003 Not Found Communication in Nutrition and Dietetics (Fa)	9
CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humani BIOL 1543 & BIOL 15411 & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413 or HESC 1403 Select one Social Sciences Select 3 hours from U NUTR Requirements: NUTR Requirements: NUTR 1201 HESC 1501 NUTR 2112 & NUTR 2111 NUTR 2112 & NUTR 2111 NUTR 2113 & NUTR 2111 HOSP 2603 NUTR 3003 NUTR 3213 HOSP 3603	Ind Humanities Core Courses Itities Core Courses (select 3 hours from each) Principles of Biology (ACTS Equivalency - BIOL 1014 Lecture) (Sp. Su, Fa) and Animal Physiology I (Fa) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa) inversity Social Science Core List Introduction to the Dietetic Profession (Sp, Fa) Issues and Trends in Human Environmental Sciences (Sp, Fa) Fundamentals of Nutrition (Sp, Fa) Food Safety and Sanitation (Sp, Fa) Food Safety and Sanitation (Sp, Fa) Purchasing and Cost Control (Sp, Fa) Course H	9
CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humanities Select two Fine Arts and BIOL 1543 & BIOL 15411 & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413 or HESC 1403 Select one Social Sciences Select 3 hours from U NUTR Requirements: NUTR Requirements: NUTR 1201 HESC 1501 NUTR 2112 & NUTR 2111 NUTR 2112 & NUTR 2111 NUTR 2113 & NUTR 2111 HOSP 2603 NUTR 3203 NUTR 3203 NUTR 3213 HOSP 3603 NUTR 3603	Ind Humanities Core Courses (ities Core Courses (select 3 hours from each) Principles of Biology (ACTS Equivalency = BIOL 1014 Lecture) (Sp, Su, Fa) and Animal Physiology (ICTS Equivalency = BIOL 1014 Lab) (Sp, Su, Fa) and Animal Physiology II (Sp) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa) Life Span Development (Sp, Fa) Sec Core Course Iniversity Social Science Core List Introduction to the Dietetic Profession (Sp, Fa) (Spens And Trends in Human Environmental Sciences (Sp, Fa) Fundamentals of Nutrition (Sp, Fa) And Principles of Foods Laboratory (Sp, Fa) Sports Nutrition (Sp, Fa) Food Safety and Sanitation (Sp, Fa) Fundamentals of Nutrition (Sp, Fa) Fundamentals of Foods Laboratory (Sp, Fa) And Principles of Foods Laboratory (Sp, Fa) Fundamentals and Cost Control (Sp, Fa) Functional Cost Control (Sp, Fa) Function Cost Found Human Nutrition (Sp) Course NUTR 3003 Not Found Communication in Nutrition and Dietetics (Fa) Menu, Layout & Food Preparation (Sp, Fa)	9
CHEM 3813 Fine Arts and Humanities Select two Fine Arts and Fine Arts and Humanities Select two Fine Arts and BIOL 1543 & BIOL 1541 & ANSC 3032 & ANSC 3042 And take: Social Sciences PSYC 2003 HESC 2413 or HESC 1403 Select one Social Sciences Select 3 hours from U NUTR Requirements: NUTR Requirements: NUTR 1201 HESC 1501 NUTR 2112 & NUTR 2111 NUTR 2112 & NUTR 2111 NUTR 2113 & NUTR 2111 HOSP 2603 NUTR 3203 NUTR 3203 NUTR 3213 HOSP 3603 NUTR 3603 HOSP 3653	Ind Humanities Core Courses (select 3 hours from each) Principles of Biology (ACTS Equivalency – BIOL 1014 Lecture) (Sp, Su, Fa) and Animal Physiology Laboratory (ACTS Equivalency – BIOL 1014 Lab) (Sp, Su, Fa) and Animal Physiology (IFS) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) and Animal Physiology II (Sp) General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa) Family Relations (Sp, Fa) Life Span Development (Sp, Fa) ture Core Course inversity Social Science Core List Introduction to the Dietetic Profession (Sp, Fa) Evadamentals of Nutrition (Sp, Fa) Principles of Foods Laboratory (Sp, Fa) Sports Nutrition (Sp, Fa) Course NUTR 2113 Not Found Auronal Principles of Foods Laboratory (Sp, Fa) Purchasing and Cost Control (Sp, Fa) Course NUTR 2103 Not Found Course NUTR 3003 Not Found Course NUTR 3003 Not Found Food Systems Management (Fa)	9

<u>NUTR 4213</u>	Advanced Nutrition (Fa)	
<u>NUTR 4223</u>	Life Cycle Nutrition (Fa)	
<u>NUTR 4243</u>	Community Nutrition (Sp)	
NUTR 4263	Medical Nutrition Therapy I (Fa)	
<u>NUTR 4273</u>	Medical Nutrition Therapy II (Sp)	
AGST 4023	Principles of Experimentation (Fa)	
General Electives		9-13
Recommend:		
PHIL 2103	Introduction to Ethics (ACTS Equivalency - PHIL 1003) (Sp, Su, Fa)	
Total Hours		120

8-Semester Plan

Human Nutrition and Dietetics B.S.H.E.S. Human Nutrition and Hospitality Innovation B.S.H.E.S., Nutrition and Dietetics Concentration

Eight-Semester Degree Program

Students wishing to follow the degree plan in Human Nutrition and **Dietetics** Hospitality Innovation should see the Eight-Semester Degree Policy for university requirements of the program.

First Year	Units
	FallSpring
	4
& CHEM 1101L University Chemistry I Laboratory (ACTS Equivalency = CHEM 1414 Lab) (Sp, Su, Fa)	
or <u>CHEM 1073</u> and <u>CHEM 1071L</u>	
	1 -
	3
	3
	1
	3
	1
HOSP 2611 Course HOSP 2611 Not Found	1
CHEM 1123 University Chemistry II (ACTS Equivalency = CHEM 1424 Lecture) (Sp, Su, Fa)	4
& <u>CHEM 1121L</u> University Chemistry II Laboratory (ACTS Equivalency = CHEM 1424 Lab) (Sp, Su, Fa)	
Fine Arts Core Elective	3
ENGL 1023 Composition II (ACTS Equivalency = ENGL 1023) (Sp, Su, Fa) (unless exempt)	3
COMM 1313 Public Speaking (ACTS Equivalency = SPCH 1003) (Sp, Su, Fa)	3
Humanities Core Elective	3
Year Total:	16 16
Second Year	Units
	FallSpring
PSYC 2003 General Psychology (ACTS Equivalency = PSYC 1103) (Sp, Su, Fa)	3
NUTR 2112 Principles of Foods (Sp, Fa)	3 -
& NUTR 2111L Principles of Foods Laboratory (Sp, Fa)	
Please choose one of the following:	2.4.
US History or Government Core Elective	3
NUTR 2113 Course NUTR 2113 Not Found	4
& <u>NUTR 2111L</u> Principles of Foods Laboratory (Sp, Fa)	
HOSP 2603 Purchasing and Cost Control (Sp, Fa)	3
FDSC 2503 Food Safety and Sanitation (Sp, Fa)	3 -
Choose 4 Hours from the following:	4
BIOL 2213 Human Physiology (ACTS Equivalency = BIOL 2414 Lecture) (Sp, Fa)	
& <u>BIOL 2211L</u> Human Physiology Laboratory (ACTS Equivalency = BIOL 2414 Lab) (Sp, Fa)	
BIOL 2443 Human Anatomy (ACTS Equivalency = BIOL 2404 Lecture) (Sp, Su, Fa)	
& BIOL 2441L Human Anatomy Laboratory (ACTS Equivalency = BIOL 2404 Lab) (Sp, Su, Fa)	
ANSC 3032 Animal Physiology I (Fa)	
Please choose one of the following:	- 2- 4
ANSC 3042 Animal Physiology II (Sp)	
ENGL 3053 Technical and Report Writing (ACTS Equivalency = ENGL 2023) (Sp, Fa)	3
	3
ENGL 3053 Technical and Report Writing (ACTS Equivalency = ENGL 2023) (Sp, Fa)	3

HESC 2413 Family Relations (Sp, Fa)	3
or <u>HESC 1403</u> Life Span Development (Sp, Fa)	
NUTR 2203 Sports Nutrition (Sp, Fa)	- 3
NUTR 3203 Human Nutrition (Sp)	3
Choose 4 Hours from the following:	4
BIOL 2213 Human Physiology (ACTS Equivalency = BIOL 2414 Lecture) (Sp, Fa)	
& <u>BIOL 2211L</u> Human Physiology Laboratory (ACTS Equivalency = BIOL 2414 Lab) (Sp, Fa)	
BIOL 2443 Human Anatomy (ACTS Equivalency = BIOL 2404 Lecture) (Sp. Su, Fa)	
& <u>BIOL 2441L</u> Human Anatomy Laboratory (ACTS Equivalency = BIOL 2404 Lab) (Sp, Su, Fa) Year Total:	17 17
	17 17
Third Year	Units
	FallSpring
General Electives	6 -
General Electives	3
NUTR 3213 Communication in Nutrition and Dietetics (Fa)	3
HOSP 3653 Food Systems Management (Fa)	3
Social Science Core	3
CHEM 3813 Elements of Biochemistry (Sp, Su, Fa)	3
BIOL 2013 General Microbiology (ACTS Equivalency = BIOL 2004 Lecture) (Sp, Su, Fa)	4
& <u>BIOL 2011L</u> General Microbiology Laboratory (ACTS Equivalency = BIOL 2004 Lab) (Sp, Su, Fa)	
AGST 4023 Principles of Experimentation (Fa) (or Equivalent Elective)	- 3
NUTR 3203 Human Nutrition (Sp)	
U.S. History University Core Elective	- 3
STAT 2303 Principles of Statistics (ACTS Equivalency = MATH 2103) (Sp, Su, Fa)	3
NUTR 3603 Course NUTR 3603 Not Found	3
NUTR 3003 Course NUTR 3003 Not Found	3
Year Total:	15 13
Fourth Year	Units
	FallSpring
NUTR 4223 Life Cycle Nutrition (Fa)	3
NUTR 4263 Medical Nutrition Therapy I (Fa)	3
NUTR 4213 Advanced Nutrition (Fa)	3
General Electives	3
HOSP 3603 Menu, Layout & Food Preparation (Sp, Fa)	3 -
NUTR 4103 Experimental Foods (Sp)	4
& NUTR 4101L Course NUTR 4101L Not Found	
NUTR 4243 Community Nutrition (Sp)	3
<u>NUTR 4273</u> Medical Nutrition Therapy II (Sp)	3
General Electives	3
NUTR 4001 Course NUTR 4001 Not Found	1
Year Total:	12 14
Total Units in Sequence:	120
No	Are Similar Programs available in the area?
	0
Estimated Student NA Demand for Program	
Scheduled Program 2019-2020 NA	
Review Date	
Program Goals and Objectives	
Objectives	
Program Goals and Objectives	
ΝΑ	
Learning Outcomes	
Learning Outcomes	
NA	

Description and justification of the request

	ription of specific change	Justification for this change	
The current Human Nutrition and Hospitality Innovation major has three concentrations: Nutrition and Dietetics, General Foods and Human Nutrition, and Hospitality Innovation. This proposal reorganizes the program by offering three Human Nutrition and Hospitality Innovation majors: 1) Human Nutrition and Dietetics, 2) Food, Nutrition and Health, and 3) Hospitality Management. Two minors are proposed for Hospitality Management: 1) Event Management and 2) Hospitality Management.		The proposed changes allow Human Nutrition and Hospitality Innovation students to receive a diploma designative of their courswork and chosen academic field. This will assist our students in ensuring they will have a greater opportunity to gain career positions in the industry for whom their diploma was awarded. Changing the name from Hospitality Innovation to Hospitality Management is more indicative of the coursework being studied in the hospitality curriculum. The re-configuration of the General Food and Nutrition degree and change of name to Food, Nutrition and Health is designed to meet student	
		The Board of Advisors indicated that the program name change is more indicative of what the program is: Human Nutrition, Dietetics and Hospitality Management. The word dietetics needs to be included to direct students who are searching for that major. The word, Innovation is too broad and difficult to define; therefore, it is being replaced by the word Management. Management better describes what the hospitality program is teaching. This change is encouraged and supported by both the hospitality students, nutrition and dietetics students, and both the NUTR and HOSP Board of Advisors.	
Jpload attachments	<u>18</u> <u>19</u> <u>HNAD</u> <u>8sdcp</u> <u>final.docx</u> <u>18</u> <u>19</u> <u>HNAD</u> <u>final.docx</u> <u>HNHIBS - Deletion - Ltr of Notification</u> <u>BSHES-HNHI - Reconfig - Ltr of Notifica</u>		
eviewer Comments	Alice Griffin (agriffin) (09/14/17 8:02 pm): Entered credit hours into plan of study grid for total hours to add up to 120 in 8SDCP.		
	Alice Griffin (agriffin) (09/15/17 11:30 am): Uploaded a revised copy of LON 11, including		
	feedback from program. Inserted approval dates and renamed form to match naming		
	convention for BOT documentation. Alice Griffin (agriffin) (09/15/17 11:30 am): Removed original LON 11.		
		6 am): Minor edits to LON 5. Renamed LON to match	
	naming convention for BOT document		
	Alice Griffin (agriffin) (09/15/17 12:1	3 pm): For tracking records in CourseLeaf, I noted that	
	the concentration in Nutrition and Dietetics is being deleted.		
	Alice Griffin (agriffin) (09/15/17 12:2	3 pm): Unchecked sum total hours in program	
		al Hours as a header and entered 120 hours, in order to	
		vide an option of earning a range of hours, such as 116-	
	124. Lica Kulazak (Ikulaza) (09/25/17.6.29	pm): All courses "not found" are currently in approval	
	process.	ping. An courses not round are currently in approval	
	•	7 am): Uploading revised copy of LON 11 to provide	
		r new majors, per Gary Gunderman. No LON 1c will be	
	Alice Griffin (agriffin) (10/12/17 10:2	0 am): Second attempt to upload revised LON.	
	Alice Griffin (agriffin) (10/12/17 10:2	8 am): Next attempt to upload revised LON.	
	Alice Griffin (agriffin) (10/13/17 9:12	am): Added clarity to item 5 in LON 11 to note that the	