

Miscellaneous Change Request

Curricular Approval Request System

New Miscellaneous Request

Date Submitted: Mon, 10 Jul 2017 14:46:05 GMT

Viewing: **60 : Prefix Change Request - UG/GR Courses**
(NUTR/FSTC to NFSC)

Last edit: Thu, 10 Aug 2017 13:59:54 GMT

Changes proposed by: sandra-williams

Contact(s)

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Request Type Bulk/Mass Changes

Title Prefix Change Request - UG/GR Courses (NUTR/FSTC to NFSC)

Description The Department of Nutrition and Food Science is requesting a prefix change for all of their UG and GR courses from NUTR and FSTC to NFSC. The attached proposal has received the appropriate department and college level approvals.

Supporting Documentation [Prefix change from NUTR-FSTC to NFSC.pdf](#)

Miscellaneous Reviewer

Comments

sandra-williams (Thu, 10 Aug 2017 13:59:54 GMT): Approved by UCC & GC (August).

Key: 60

In Workflow

1. Curricular Services
2. UCC & GC Preparers
3. UCC & GC Chairs
4. Faculty Senate Preparer
5. Faculty Senate
6. Provost II
7. President
8. Curricular Services

Approval Path

1. Mon, 10 Jul 2017 15:01:46 GMT
Sandra Williams (sandra-williams): Approved for Curricular Services
2. Sun, 23 Jul 2017 23:48:53 GMT
Sandra Williams (sandra-williams): Approved for UCC & GC Preparers
3. Wed, 09 Aug 2017 19:21:43 GMT
LaRhesa Johnson (lrjohnson): Approved for UCC & GC Chairs

June 15, 2017

TO: Undergraduate Curriculum Committee

FROM: Boon Chew, PhD, Department Head, Nutrition and Food Science *Boon Chew*

THROUGH: Kim Dooley, PhD, Associate Dean, Undergraduate Programs, COALS *Kim Dooley*

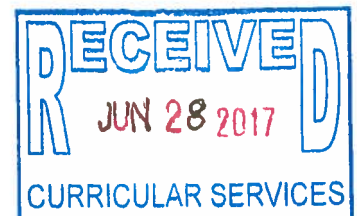
THROUGH: David Reed, PhD, Associate Dean, Graduate Programs, GOALS *for Kim Dooley*

SUBJECT: Proposal for Change in Course Prefix Designation

The Department of Nutrition and Food Science in the College of Agriculture and Life Sciences would like to create a new course prefix for all Nutrition and Food Science courses at both the graduate and undergraduate levels.

The current course prefixes are NUTR and FSTC. Many of these courses are cross-listed both within our department and without. We seek to establish a single prefix, NFSC, for all courses and thereby closer identify all of our academic courses to our department prefix, NFSC, as well as further simplify scheduling and course enrollment.

The following table includes the current course listings and the proposed changes. The changes will affect three courses requiring number changes – NUTR 405, 470, and NUTR 630. These will become NFSC 412, 475, and 635 respectively. These changes reflect the only necessary specific current course modifications. There will be no changes to titles or descriptions as a result of this prefix change.



Current Course Listing	Proposed Course Listing (2018-2019)	Course Title
FSTC 210	NFSC 210	Horizons in Nutrition and Food Science
FSTC 201	NFSC 201	Food Science
FSTC 285	NFSC 285	Directed Studies
FSTC 289	NFSC 289	Special Topics in...
FSTC 291	NFSC 291	Research
FSTC 300	NFSC 300	Religious and Ethnic Foods
FSTC 305	NFSC 305	Fundamental Baking
FSTC 307	NFSC 307	Meats
FSTC 311	NFSC 311	Principles of Food Processing
FSTC 312	NFSC 312	Food Chemistry
FSTC 313	NFSC 313	Food Chemistry Laboratory
FSTC 314	NFSC 314	Food Analysis
FSTC 315	NFSC 315	Food Process Engineering Technology
FSTC 326	NFSC 326	Food Bacteriology
FSTC 327	NFSC 327	Food Bacteriology Lab
FSTC 330	NFSC 330	Dairy and Food Technology
FSTC 331	NFSC 331	Dairy and Food Technology
FSTC 401	NFSC 401	Food Product Development
FSTC 405	NFSC 405	Egg and Poultry Meat Processing
FSTC 406	NFSC 406	Poultry Further Processing
FSTC 410	NFSC 410	Nutritional Pharmacometrics of Food Compounds
FSTC 440	NFSC 440	Therapeutic Microbiology: Probiotics and Related Strategies
FSTC 444	NFSC 444	Fundamentals of Food Law
FSTC 446	NFSC 446	Commercial Fruit and Vegetable Processing
FSTC 447	NFSC 447	Hazard Analysis and Critical Control Point System
FSTC 469	NFSC 469	Experimental Nutrition and Food Science Laboratory
FSTC 470	NFSC 470	Quality Assurance for the Food Industry
FSTC 471	NFSC 471	Critical Evaluation of Nutrition and Food Science Literature:

Current Course Listing	Proposed Course Listing (2018-2019)	Course Title
FSTC 605	NFSC 605	Chemistry of Foods
FSTC 606	NFSC 606	Microbiology of Foods
FSTC 607	NFSC 607	Physiology and Biochemistry of Muscle as a Food
FSTC 610	NFSC 610	Nutritional Pharmacometrics of Food Compounds
FSTC 611	NFSC 611	Poultry Further Processing
FSTC 619	NFSC 619	Molecular Methods for Microbial Characterization
FSTC 629	NFSC 629	Microbiology of Food Irradiation
FSTC 630	NFSC 630	Cereal Grains for Human Food
FSTC 631	NFSC 631	Food Carbohydrates
FSTC 634	NFSC 634	Oilseed Proteins for Foods
FSTC 365	NFSC 635	Oil and Fat Food Products
FSTC 640	NFSC 640	Therapeutic Microbiology I
FSTC 644	NFSC 644	Disease Mechanisms of Foodborne Pathogens
FSTC 647	NFSC 647	Technology of Meat Processing and Distribution
FSTC 657	NFSC 657	Hazard Analysis and Critical Control Point System
FSTC 667	NFSC 667	Industrial Processed Meat Operations
FSTC 669	NFSC 669	Experimental Nutrition & Food Science Laboratory
FSTC 670	NFSC 670	Quality Assurance for the Food Industry
FSTC 671	NFSC 671	Critical Evaluation of Nutrition and Food Science Literature:
FSTC 681	NFSC 681	Seminar
FSTC 684	NFSC 684	Professional Internship
FSTC 685	NFSC 685	Directed Studies
FSTC 687	NFSC 687	Sensory Evaluation of Foods
FSTC 689	NFSC 689	Special Topics in...
FSTC 691	NFSC 691	Research
FSTC 697	NFSC 697	Applied Microbiology for Foods of Animal Origin: Processing.

Current Course Listing	Proposed Course Listing (2018-2019)	Course Title
NUTR 202	NFSC 202	Fundamentals of Human Nutrition
NUTR 203	NFSC 203	Scientific Principles of Human Nutrition
NUTR 210	NFSC 210	Horizons in Nutrition and Food Science
NUTR 211	NFSC 211	Scientific Principles of Foods
NUTR 222	NFSC 222	Nutrition for Health and Health Care
NUTR 285	NFSC 285	Directed Studies
NUTR 289	NFSC 289	Special Topics in...
NUTR 291	NFSC 291	Research
NUTR 300	NFSC 300	Religious and Ethnic Foods
NUTR 301	NFSC 301	Nutrition Through Life
NUTR 303	NFSC 303	Principles of Animal Nutrition
NUTR 304	NFSC 304	Food Service Systems Management
NUTR 365	NFSC 365	Nutritional Physiology of Vitamins and Minerals
NUTR 404	NFSC 404	Nutrition Assessment and Planning
NUTR 405	NFSC 412*	Nutritional Treatment of Disease
NUTR 410	NFSC 410	Nutritional Pharmacometrics of Food Compounds
NUTR 430	NFSC 430	Community Nutrition
NUTR 440	NFSC 440	Therapeutic Microbiology: Probiotics and Related Strategies
NUTR 450	NFSC 450	Nutrition and Metabolism of Minerals
NUTR 469	NFSC 469	Experimental Nutrition and Food Science Laboratory
NUTR 470	NFSC 475*	Nutrition and Physiological Chemistry
NUTR 471	NFSC 471	Critical Evaluation of Nutrition and Food Science Literature: Evidence Based Reviews
NUTR 481	NFSC 481	Seminar
NUTR 485	NFSC 485	Directed Studies
NUTR 489	NFSC 489	Special Topics in...
NUTR 491	NFSC 491	Research

Current Course Listing	Proposed Course Listing (2018-2019)	Course Title
NUTR 601	NFSC 601	General Animal Nutrition
NUTR 602	NFSC 602	Energetics of Metabolism and Growth
NUTR 610	NFSC 610	Nutritional Pharmacometrics of Food Compounds
NUTR 613	NFSC 613	Protein Metabolism
NUTR 614	NFSC 614	Fermentation and Gastrointestinal Microbiology
NUTR 617	NFSC 617	Experimental Techniques in Meat Science
NUTR 618	NFSC 618	Lipids and Lipid Metabolism
NUTR 630	NFSC 635*	Nutrition in Disease
NUTR 640	NFSC 640	Therapeutic Microbiology I
NUTR 641	NFSC 641	Nutritional Biochemistry I
NUTR 642	NFSC 642	Nutritional Biochemistry II
NUTR 645	NFSC 645	Nutrition and Metabolism of Vitamins
NUTR 646	NFSC 646	Fundamentals of Space Life Sciences
NUTR647	NFSC 647	Nutritional Biochemistry of Fishes
NUTR 650	NFSC 650	Nutrition and Metabolism of Minerals
NUTR 669	NFSC 669	Experimental Nutrition & Food Science Laboratory
NUTR 671	NFSC 671	Critical Evaluation of Nutrition and Food Science Literature: Evidence Based Reviews
NUTR 679	NFSC 679	Lipoproteins in Health and Disease
NUTR 681	NFSC 681	Seminar
NUTR 684	NFSC 684	Professional Internship
NUTR 685	NFSC 685	Directed Studies
NUTR 689	NFSC 689	Special Topics in...
NUTR 691	NFSC 691	Research
		*- NUTR 630 will become NFSC 635 (number change necessitated by prefix change in all courses which caused number duplication)