From:	Qualtrics Survey Software <noreply-qualtrics@uky.edu>
Sent:	Tuesday, August 22, 2023 10:47 AM
To:	Brothers, Sheila C.
Subject:	Transmission of Proposal for Senate - Cover Page

Cover Page

Update on CIP Changes from 2022-23

1. Purpose for submitting: *Annual report (no action needed)*

2. Type of proposal: *Other*

3. Specific action being requested: *NONE - Annual Update*

4. Proposer: *RaeAnne Pearson, Director of Planning and Accreditation*

5. Affiliation of proposer: *Office of Strategic Planning and Institutional Effectiveness*

6. Proposal submitted on behalf of another unit or organization *Not applicable*

    6.a. If "Yes," name of the submitting unit/organization:

7. Rationale for proposal:
The Classification of Instructional Programs (CIP) code provides a taxonomic scheme that supports the accurate tracking and reporting of fields of study and program completions activity (as described by the National Center for Education Statistics). If the unit is updating their CIP but not changing content, they may go through the Office of Strategic Planning and Institutional Effectiveness to administratively change their CIP and Senate is informed about the changes via this report.

8. Does the proposal include a change to the Senate Rules?
Not applicable

    8.a. If "Yes," what section of the Senate Rules?

    8.b. If "Yes," what is the requested effective date?

9. If asking for feedback, how will the feedback be used?

UNIVERSITY OF KENTUCKY

Revised CIP Codes from AY 2022-2023

Background: The Classification of Instructional Programs (CIP) codes are a standard statistical coding tool that are intended to be generic categories into which program completions data can be placed. They are not exact duplicates of a specific major or field of study and are not a prescriptive list of officially recognized or permitted programs. The CIP code is the accepted federal government statistical standard on instructional program classification and is used by the National Center for Education Statistics in the Integrated Postsecondary Education Data System (IPEDS), other Department of Education offices, states agencies, national associations, and employment counseling services for collecting, reporting, and analyzing instructional program data.

Below are CIP code changes that have occurred during the 2022-2023 academic year at the University of Kentucky. All changes were processed by the Office of Strategic Planning & Institutional Effectiveness and have been submitted and approved by the Council for Postsecondary Education (CPE). For questions please contact: ospie@uky.edu.

Program:	Horticulture Science, BS		
College	College of Agriculture, Food, & Environment		
Previous CIP Code:	01.1102 (Agronomy & Crop Science)	Revised CIP Code:	01.1103 (Horticultural Science)
Rationale:	As a result of program changes to the curriculum in 2020, the faculty requested an updated CIP Code to align with the revised curriculum		

Program:	Food Systems & Hunger Studies, Undergraduate Certificate		
College	College of Agriculture, Food, & Environment		
Previous CIP Code:	19.0504 (Human Nutrition)	Revised CIP Code:	30.1901 (Nutrition Sciences)
Rationale:	The change was requested to identify a more appropriate CIP Code based on CIP title and description, alignment with the program curriculum, and in keeping with norms of the field. Faculty voted unanimously (13-0) in favor of CIP change at Aug 17 Faculty Retreat.		

Program:	Human Nutrition, MS		
College	College of Agriculture, Food, & Environment		
Previous CIP Code:	19.0504 (Human Nutrition	Revised CIP Code:	30.1901 (Nutrition Sciences)
Rationale:	The change was requested to identify a more appropriate CIP Code based on CIP title and description, alignment with the program curriculum, and in keeping with norms of the field. Faculty voted unanimously (13-0) in favor of CIP change at the Aug 17 Faculty Retreat.		

Program:	Dietetics, BS		
College	College of Agriculture, Food, & Environment		
Previous CIP Code:	19.0501 (Foods, Nutrition, and Wellness Studies, General)	Revised CIP Code:	51.3101 (Dietetics/Dietitian)
Rationale:	The change was requested to identify a more appropriate CIP Code based on CIP title and description, alignment with the program curriculum, and in keeping with norms of the field. Faculty voted unanimously (13-0) in favor of CIP change at the Aug 17 Faculty Retreat.		

Program:	Analytics, Minor		
College	College of Business & Economics		
Previous CIP Code:	52.1302 (Business Statistics)	Revised CIP Code:	30.7102 (Business Analytics)
Rationale:	The undergraduate minor in business analytics was created about two years ago under a CIP code for business statistics. Since that time, a graduate certificate in business analytics has been created. The business analytics CIP code seems to be the best fit for both the undergraduate minor and the graduate certificate since both are in the area of business analytics. It also creates a seamless path for students who complete the undergraduate minor and want to continue their graduate work in this area.		

Program:	Latin Studies, Graduate Certificate		
College	College of Arts & Sciences		
Previous CIP Code:	05.0107 (Latin American Studies)	Revised CIP Code:	16.1203 (Latin Language and Literature)
Rationale:	When the program was proposed an oversight was made in the original proposal and the wrong CIP code was selected. This change was requested to revise the error and to align the curriculum with the proper CIP code.		

Program:	Architecture, BAARC		
College	College of Design		
Previous CIP Code:	04.0201 (architecture)	Revised CIP Code:	04.0902 (architectural and Building Sciences/Technology)
Rationale:	For more than 50 years, the University of Kentucky College of Architecture has offered a professionally accredited degree in Architecture. Until 2004, the degree was a 5-year Bachelor of Architecture. In 2004, the program transitioned to a 4+2 program, adding a Master of Architecture degree, which is now the accredited degree, and changing the undergraduate degree to a Bachelor of Arts in Architecture. In 2003, the program transitioned to the College of Design with a School of Architecture, School of Interiors, Department of Historic Preservation, and Department of Product Design, with the School of Architecture being the largest unit in the college. The University of Kentucky School of Architecture is the only National Architecture Accreditation Board (NAAB) accredited school in the Commonwealth of		

Kentucky. The accredited degree is required for Architecture licensure. Currently the curriculum for both the undergraduate and graduate degrees offers a balance of art and science in the design of architecture. Students develop the ability to design space and form while realizing innovation in building systems. Students recognize that Building Science and innovation are a catalyst for design. Design Thinking allows students to synthesize seemingly disparate elements into a cohesive project solution. Analytical skills using digital and physical experimentation allow students to test proposals and move into design development. In addition to instruction, we conduct research in our College and our Fabrication Lab, and, through collaborations and projects at the University, in the Commonwealth, and across the world. Given the curricular emphasis on Building Science and Design Innovation we feel that the current CIP Code (04.0201) (Architecture) designation was incorrectly assigned by the CPE originally. We seek to change the CIP Code to (04.0902) (Architecture and Building Sciences/Technology). That is defined as: A program that focuses on the application of advanced technology to building design and construction, retrofitting existing buildings, and efficient operation of buildings, including lighting and daylight design, acoustics, solar design, building conservation, and energy-conscious design. Includes instruction in architecture, building technology, civil and structural engineering, mechanical engineering, environmental control systems, sustainability and computer tools and applications.

Program:	Architecture, MAR		
College	College of Design		
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Program:	Microbiology and Immunology, PhD		
College	Colleges of Medicine		
Previous CIP Code:	26.0503 (Medical Microbiology and Bacteriology)	Revised CIP Code:	26.0508 (Microbiology and Immunology)
Rationale:	The current CIP code (Medical Microbiology and Bacteriology) does not accurately reflect the training PhD students receive in the program. Most of the students take core courses in Microbial Structure and Function and Immunology. Laboratories in the Dept. of Microbiology, Immunology & Molecular Genetics focus primarily on Microbiology and Immunology research which means that PhD student dissertation projects in the program tend to focus on either Microbiology or Immunology. The current CIP code (and program name) do not acknowledge the Immunology focus at all. In 2022 the program changed the name from "Microbiology" to "Microbiology and Immunology"		