



University Courses & Curricula Committee 2022-2023

05 April 2023  
 Meeting hosted via Zoom  
 12:45pm-2:45pm

Call to Order 12:45pm

- ❖ Welcome from Chair Kanton Reynolds and introductions for guests and proxies
- ❖ Remarks and Updates from OUCCAS/DASA
- ❖ Approval of UCCC 22 March 2023 Minutes

New Business

Consent Agenda		
Action	Type	Notes
<a href="#">MEA 251 : Introduction to Coastal Environments Laboratory</a>	Minor	Year Offering, Course Length, Catalog Description
<a href="#">WRT 114 : Professional Writing, Research and Reporting</a>	Minor	Year Offering, Catalog Description
<a href="#">Horticultural Science Management (AAS): Ornamentals and Landscape Technology Concentration</a>	Minor	2 course changes to the plan requirement
<a href="#">Marine Sciences (BS): Meteorology Concentration</a>	Minor	2 course changes to the plan requirement
<a href="#">Marine Sciences (BS): Physics Concentration</a>	Minor	2 course changes to the plan requirement

College of Agriculture and Life Sciences			
Presenter	Reviewers	Action	Type
Park	Kosenko, Croasmun, Schaffer	<a href="#">ANS 439/539 : Comparative Animal Exercise Physiology</a>	New Course
Park	Hessling, Heckman, Morant	<a href="#">Agroecology &amp; Sustainable Food Systems (BS): Agroecology Research &amp; Production Concentration</a>	Revisions
Park	Bush, Jones, Duggins	<a href="#">Agroecology &amp; Sustainable Food Systems (BS): Community Food Systems Concentration</a>	Revisions
Pratt Phillips	Krause, Harrington, Monek	<a href="#">Horticultural Science (BS): Landscape Design, Gardens &amp; Urban Environments Concentration</a>	Revisions
Pratt Phillips	Rainey, Kosenko, Croasmun	<a href="#">Horticultural Science (BS): Plant Breeding and Biotechnology in Horticulture Concentration</a>	Revisions
Pratt Phillips	Schaffer, Hessling, Heckman	<a href="#">Horticultural Science (Minor)</a>	Revisions

Provost			
Presenter	Reviewers	Action	Type
Levy	Pratt Phillips, Park, Kosenko	<a href="#">DSC 201: Introduction to R/Python for Data Science</a>	New Course
Levy	Croasmun, Schaffer, Hessling	<a href="#">DSC 202: Introduction to Data Visualization</a>	New Course
Levy	Heckman, Morant, Bush	<a href="#">DSC 405: Data Wrangling and Web Scraping</a>	New Course
Levy	Jones, Duggins, Krause	<a href="#">DSC 406 : Exploratory Data Analysis for Big Data</a>	New Course
Levy	Harrington, Monek, Rainey	<a href="#">DSC 410 : Data Internship Preparation for Social Impact</a>	New Course
Levy	Kosenko, Croasmun, Schaffer	<a href="#">DSC 412 : Exploring Machine Learning</a>	New Course

**University College/DASA**

<b>Presenter</b>	<b>Reviewers</b>	<b>Action</b>	<b>Type</b>
Harrington	Hessling, Heckman, Morant	<a href="#">AVS 100 : Arts Village Forum</a>	Term Offering, Year offering, Course Delivery, Course Length, Contact Hours, Course Prerequisite, Catalog Description, Consultation, Course Objectives, SLO, SEM
Harrington	Bush, Jones, Duggins	<a href="#">DAN 428 : Dance Concert Composition</a>	New Course
Harrington	Croasmun, Schaffer, Hessling	<a href="#">NS 430 : Fundamentals of Maneuver Warfare</a>	Title, Abbreviated Title, Year Offering, Course Delivery, Grading Method, Course Length, Contact Hours, Catalog Description, Course Objectives, SLO, SEM
Monek	Heckman, Morant, Bush	<a href="#">SLC 203 : CREATE: Carolina Regional Entrepreneurship Albright Team Experience II</a>	Course Drop
Monek	Jones, Duggins, Krause	<a href="#">Dance Performance and Choreography (Minor)</a>	Revisions
Monek	Rainey, Kosenko, Croasmun	<a href="#">Dance Studies (Minor)</a>	New Minor

**College of Sciences**

<b>Presenter</b>	<b>Reviewers</b>	<b>Action</b>	<b>Type</b>
Jones	Morant, Bush, Krause	<a href="#">MEA 410 : Introduction to Mineralogy</a>	Credit Hours, Contact Hours
Jones	Levy, Pratt Phillips, Park	<a href="#">Genetics (Minor)</a>	Revisions
Jones	Kosenko, Croasmun, Schaffer	<a href="#">Geology (BS)</a>	Revisions
Duggins	Hessling, Heckman, Morant	<a href="#">Marine Sciences (BS): Biological Oceanography Concentration</a>	Revisions
Duggins	Bush, Krause, Harrington	<a href="#">Marine Sciences (BS): Chemistry Concentration</a>	Revisions
Duggins	Monek, Rainey, Levy	<a href="#">Marine Sciences (BS): Geology Concentration</a>	Revisions
Jones	Harrington, Monek, Rainey	<a href="#">MEA 440 : Igneous and Metamorphic Petrology</a>	Year offering, course delivery, Credit Hours, Course Length, Contact Hours, Course Objectives, SLO, SEM

**SLO= Student Learning Outcomes**

**Discussion:** Update on minors and certificates discussion (Li)

**Notes:**

- To view actions, please click on the hyperlink. You may need to use your Unity ID to log in.
- If you experience issues logging in, please go to <https://next-catalog.ncsu.edu/courseadmin/> and type the course prefix and number into the search bar.