

**Administrative Board of the Graduate School
September 27, 2018
Winslow Hall, room 100**

AGENDA

I. Approval of Minutes

August 30, 2018

II. Administrative Board Action Items

A. Program Actions

- a. At the request of the Department of Science, Technology, Engineering, and Mathematics (STEM) Education, a proposal to reorganize the Master of Education programs in that department (presented by Dr. Margaret Blanchard).

- b. At the request of the Department of Textiles and Apparel, Technology and Management, a proposal to establish a dual degree partnership with Zhejiang Science and Technical University (presented by Dr. Yingjiao Xu).

B. Course Actions

College of Agriculture and Life Sciences

- a. At the request of the Department of Entomology and Plant Pathology, a proposal to create the course ENT 510—Writing Proposals in Agriculture, Biology, and Ecology (presented by Dr. John Dole).

College of Humanities and Social Sciences

- a. At the request of the Department of Philosophy and Religious Studies, a proposal to create the course LOG 430/530—Varieties of Logic (presented by Dr. Deanna Dannels).

- b. At the request of the College of Humanities and Social Sciences, a proposal to create the course PS 560—Nuclear Nonproliferation Policy and Process (presented by Dr. Deanna Dannels).

College of Sciences

- a. At the request of the Department of Marine, Earth, and Atmospheric Sciences, a proposal to create the course MEA 553—Estuarine Biogeochemistry (presented by Dr. John Blondin).

College of Textiles

- a. At the request of the Department of Textiles and Apparel, Technology and Management, a proposal to create the course TTM 710—Textile Technology Management (presented by Dr. Yingjiao Xu).

C. Course Revisions (may be taken as consent agenda items).

College of Design

- a. At the request of the Department of Landscape Architecture, a proposal to create the course LAR/GIS 517—GIS Applications in Landscape Architecture (presented by Prof. Art Rice).
- b. At the request of the Department of Landscape Architecture, a proposal to create the course LAR 544—Contemporary Issues in Landscape Preservation (presented by Prof. Art Rice).

College of Engineering

- a. At the request of the Department of Electrical and Computer Engineering, a proposal to edit the course ECE 460/560—Embedded System Architectures by updating the title and course content (presented by Dr. Doug Reeves).

College of Humanities and Social Sciences

- a. At the request of the Department of English, a proposal to edit the course ENG 669—Literature, Methods, and the Profession by updating the title and course content (presented by Dr. Susanna Lee).
- b. At the request of the Department of History, a proposal to edit the course HI 488/588—Family and Community History by updating the course content (presented by Dr. Susanna Lee).

College of Management

- a. At the request of the Department of Economics, a proposal to edit the course ECG/ST 561—Applied Econometrics I by updating the course content (presented by Dr. Steve Allen).

D. Minor Actions (usually taken as a consent agenda).

- a. At the request of the Department of Marine, Earth, and Atmospheric Sciences, a proposal to edit the course MEA 449/549—Principles of Biological Oceanography by removing the Zoology (ZO) cross-listing (presented by Dr. Pierre Gremaud).
- b. At the request of the Department of Statistics, a proposal to edit the course ST 405/505—Applied Nonparametric Statistics by updating the prerequisites (presented by Dr. Pierre Gremaud).
- c. At the request of the Department of Statistics, a proposal to edit the course ST 511—Statistical Methods for Researchers I by updating the title (presented by Dr. Pierre Gremaud).
- d. At the request of the Department of Statistics, a proposal to edit the course ST 434/534—Applied Time Series by updating the prerequisites (presented by Dr. Pierre Gremaud).
- e. At the request of the Department of Statistics, a proposal to edit the course ST 435/535—Statistical Methods for Quality and Productivity Improvement by updating the prerequisites (presented by Dr. Pierre Gremaud).
- f. At the request of the Department of Statistics, a proposal to edit the course ST 437/537—Applied Multivariate and Longitudinal Data Analysis by updating the prerequisites (presented by Dr. Pierre Gremaud).
- g. At the request of the Department of Statistics, a proposal to edit the course ST 440/540—Applied Bayesian Analysis by updating the prerequisites (presented by Dr. Pierre Gremaud).

III. New Business

- a. At the request of the Department of Educational Leadership, Policy, and Human Development, a request for a posthumous degree for Taylor White (presented by Dr. Tuere Bowles).
- b. Discussion of best practices for co-authored work in dissertations (presented by Dr. Alun Lloyd).

IV. Information Items

- a. Report from Graduate Student Association (GSA) (presented by Mr. Mike Madden).
- b. Report from Faculty Senate (presented by Dr. Michelle Bartlett).

- c. Announcement of Call for Nominations for 2019-2020 University Graduate Fellowships (presented by Dr. Peter Harries).
<https://grad.ncsu.edu/students/fellowships-and-grants/opportunities/university-graduate-fellowships/>
- d. Announcement of STEM Graduate Fellowships and Postdoc positions posted through the Institute for Broadening Participation (presented by Dr. Peter Harries). <https://pathwaystoscience.org/Grad.aspx> and https://pathwaystoscience.org/Postdocs_Portal.aspx
- e. Reminder of Visit NC State day December 2-4, 2018, applications due October 22, 2018 (presented by Dr. Peter Harries).
<https://grad.ncsu.edu/faculty-and-staff/recruiting-resources/visit-nc-state/>

V. Next scheduled meeting

October 18, 2018

11:00am-12:00pm*

Winslow Hall, room 100

*11:00am start time because of Chancellor's visit to the Graduate School