

MINUTES
COMMISSION ON UNDERGRADUATE STUDIES AND POLICIES
MARCH 13, 2023
3:00 PM
VIA ZOOM

PRESENT: K. Redican (presiding); N. Baker; K. Goyne; R. Holloway; S. Huxtable; M. Kimbrell; M. Pleimling; G. Novack; V. Nguyen; C. Ruktanonchai; S. Shupe; N. Staley; K. Swaby; S. Tatum; K. Thompson

ABSENT WITH NOTICE: D. Kellenberger; E. Lavender-Smith; S. Sumner; K. Tran

ABSENT: K. Albright; A. Council; K. Edgar; A. Fox; H. Gumbert; A. Johnson; L. Khansa; T. Southerland; A. Zink-Sharp

GUESTS: G. Costello; R. Pitcher; B. Smith; R. Sparks

K. Redican called the meeting to order at 3:02 PM. A quorum was present.

ADOPTION OF THE AGENDA

A motion was made and seconded to adopt the agenda. The motion carried.

APPROVAL OF OR ANNOUNCEMENT OF APPROVAL AND POSTING OF MINUTES OF FEBRUARY 27, 2023

K. Redican noted that these minutes have been voted on electronically and can be publicly accessed on the Governance Information System on the web (<http://www.governance.vt.edu>).

ACCEPTANCE AND POSTING OF COMMISSION/COMMITTEES/SUB -COMMITTEES REPORTS AND/OR MINUTES

Academic Support Committee

No report.

Academic Policies Committee

No report.

Athletics Committee

No report.

Commencement Committee

No report.

Honor Council

No report.

Library Committee

No report.

Undergraduate Curriculum Committee

K. Redican presented the report of the February 24, 2023 Undergraduate Curriculum Committee. A motion was made and seconded to approve the February 24, 2023 report of the Undergraduate Curriculum Committee.

The motion passed unanimously.

UNDERGRADUATE CURRICULUM COMMITTEE REPORT—

FEBRUARY 24, 2023

2:00-4:00PM VIA ZOOM

FOR “FIRST AND SECOND READING”

UNANIMOUS APPROVAL

COURSES

New:

Fall 2023

College of Agriculture and Life Sciences

FST 2004: Exploring Food Science Careers (CM-7789)

College of Liberal Arts and Human Sciences

MN 1014: Naval Fitness (CM-7528)

RED 2624: Residential Design I (CM-7795)

College of Science

PHYS 4534: Quantitative Analysis of Physics Experiments (CM-7807)

Revised:

Fall 2023

College of Engineering

ENGR 2044: Second-Year Galileo and Hypatia Seminar (CM-7888)

ENGR 3044: Third-Year Galileo and Hypatia Seminar (CM-7889)

College of Liberal Arts and Human Sciences

RED 3624: Residential Design II (CM-7801)

RED 4624: Residential Design III (CM-7799)

RED 2234: Residential Materials (CM-7798)

RED 2614: Residential Construction (CM-7800)

RED 3674: Residential Systems (CM-7797)

RED 4654: Residential Design IV (CM-7796)

Discontinued:

Fall 2023

College of Engineering

ENGR 2064: Galileo Seminar for Sophomores (CM-7888)

ENGR 3064: Third-Year Galileo Seminar (CM-7889)

College of Liberal Arts and Human Sciences

RED 1624: Residential Design Presentation (CM-7795)

RED 2634: Residential Technologies Laboratory (CM-7800)

DEGREES, MAJORS, OPTIONS, MINORS

Major:

Revised:

Effective Catalog 2023-2024

College of Architecture, Arts, and Design

Revised Major: Industrial Design (IDS) under Degree: Bachelor of Science in Industrial Design (BSIDS) (CM-7883)

College of Liberal Arts and Human Sciences

Revised Major: Philosophy, Politics, and Economics (PPE) under Degree: Bachelor of Art in Philosophy (BAPHI) (CM-7691)

Revised Major: Residential Environments and Design under Degree: Bachelor of Science in Apparel, Housing, and Resource Management (BSARM) (CM-7661)

Revised Major: Property Management (PR) under Degree: Bachelor of Science in Apparel, Housing, and Resource Management (BSARM) (CM-7659)

College of Natural Resources and Environment

Revised Major: Environmental Conservation and Society (ECS) under Degree: Bachelor of Science in Forest Resources and Environmental Conservation (BSFRC) (CM-7835)

College of Science

Revised Major: Computational Modeling and Data Analytics (CMDA) under Degree: Bachelor of Science in Computational Modeling and Data Analytics (BSCMD) (CM-7823)

Revised Major: Cognitive and Behavioral Neuroscience (CBNU) under Bachelor of Science in Neuroscience (BSNEU) (CM-7810)

Revised Major: Clinical Neuroscience (CNEU) under Bachelor of Science in Neuroscience (BSNEU) (CM-7811)

Revised Major: Computational and Systems Neuroscience (CSNU) under Bachelor of Science in Neuroscience (BSNEU) (CM-7812)

Revised Major: Experimental Neuroscience (EXPN) under Bachelor of Science in Neuroscience (BSNEU) (CM-7813)

Major Concentration/Option:

Revised:

Effective Catalog 2023-2024

College of Science

Revised Major Concentration/Option: Biological Sciences (CMDB) under Bachelor of Science in Computational Modeling and Data Analytics (BSCMD), Major: Computational Modeling and Data Analytics (CMDA) (CM-7824)

Revised Major Concentration/Option: Cryptography and Cybersecurity (CMDC) under Bachelor of Science in Computational Modeling and Data Analytics (BSCMD), Major: Computational Modeling and Data Analytics (CMDA) (CM-7825)

Revised Major Concentration/Option: Economics (CMDE) under Bachelor of Science in Computational Modeling and Data Analytics (BSCMD), Major: Computational Modeling and Data Analytics (CMDA), effective for student date of entry under UG catalog 2023-2024 (CM-7826)

Revised Major Concentration/Option: Geosciences (CMDG) under Bachelor of Science in Computational Modeling and Data Analytics (BSCMD), Major: Computational Modeling and Data Analytics (CMDA), effective for student date of entry under UG catalog 2023-2024 (CM-7827)

Revised Major Concentration/Option: Physics (CMDP) under Bachelor of Science in Computational Modeling and Data Analytics (BSCMD), Major: Computational Modeling and Data Analytics (CMDA); effective for student date of entry under UG catalog 2023-2024 (CM-7828)

Minor:

New:

Effective Catalog 2023-2024

College of Agriculture and Life Sciences

Establishment of New Minor: Commodity Market Analytics (CMAM); first term and year to enroll: Fall 2023, first term and year to graduate: Fall 2023 (CM-7793)

Pamplin College of Business

Establishment of New Minor: Environmental, Social, and Governance Analytics (ESGA); first term and year to enroll: Fall 2023, first term and year to graduate: Spring 2024 (CM-7497)

Revised:

Effective Catalog 2023-2024

College of Architecture, Arts, and Design

Revised Minor: Landscape Architecture (LAR) (CM-7791)

College of Natural Resources and Environment

Revised Minor: Natural Resources Recreation (NRR) (CM-7838)

Discontinued:

Effective Catalog 2023-2024

College of Architecture, Arts, and Design

Discontinue Minor: Music Technology Emphasis (MMTX); last term and year to enroll: Spring 2023, last term and year to graduate: Spring 2026 (CM-7909)

Honors College

Discontinue Minor: Honors Transdisciplinary Praxis (HTDP); last term and year to enroll: Spring 2023, last term and year to graduate: Spring 2026 (CM-7900)

College of Liberal Arts and Human Sciences

Discontinue Minor: Diversity and Community Engagement (DCE); last term and year to enroll: Spring 2023, last term and year to graduate: Spring 2025 (CM-7874)

University Curriculum Committee for General Education

K. Redican presented on behalf of K. Tran the minutes of the University Curriculum Committee for General Education from March 1, 2023. A motion was made and seconded to accept the March 1, 2023 minutes of the University Curriculum Committee for General Education.

The motion passed unanimously.

AP Faculty Senate

No report.

Staff Senate

No report.

Faculty Senate

No report.

Undergraduate Student Senate

No report.

Graduate and Professional Student Senate

No report.

FOR INFORMATION

CGPSP Resolution 2022-23C Resolution to Create Department of Neurosurgery at VTC School of Medicine

Commission members reviewed the Resolution and had no comments or concerns with the Resolution moving forward.

5 Year Undergraduate Untaught Course Report

R. Sparks provided background information and updated Commission members on the granting of an exception for issuing the 5 Year Undergraduate Untaught Course Report for AY 2022-23.

ADJOURNMENT

There being no further business, a motion was made to adjourn the meeting at 3:12 PM.

*Respectfully Submitted,
Becki Smith, Office of the University Registrar*