## **AGENDA**

# COMMISSION ON UNDERGRADUATE STUDIES AND POLICIES SEPTEMBER 14, 2020 VIA ZOOM, 3:00 PM

Call to Order Paul Deck

Adoption of Agenda Paul Deck

Welcome and Remarks from the Chair

Paul Deck

- Welcome and Self-Introductions
- Charge/Goals of the Commission for 2020-2021 Academic Year

Charge: To study, formulate, and recommend to University Council policies and procedures concerning on- and off-campus undergraduate academic matters. Areas for consideration include: library resources, admissions, academic progress, degree requirements, Honor Systems and study environment; In-Honors programs, curricula, courses, advising, and instruction; student honors and awards; financial aid, scheduling, registration and other matters affecting the undergraduate student academic environment.

#### Goals:

- Academic Relief Based on the work of the Academic Affairs sub-committee, CUSP will hear an updated Academic Relief policy that includes student re-admission/re-enrollment, current W grade policy, retroactive timeline, and appearance of coursework on the transcript.
- Policy on Re-enrollment In order to support overall enrollment management of students, CUSP will consider creating a definition of an "active student" for undergraduates designed to encourage continuous enrollment.
- Academic Policy Clean-up In support of the Office of Policy and Governance's university-wide effort to clean up policy overlap, CUSP will review academic policies in need of discontinuance and/or merger.

Announcement of approval and posting of minutes of: April 27, 2020

Minutes voted on electronically and posted to the Office of the University Registrar's website.

# New Business

**Resolution 2020-2021A** Resolution to Approve New Major, Automotive Engineering, in Bachelor of Science in Mechanical Engineering, **First Reading** 

Keith Thompson

**Resolution 2020-2021B** Resolution to Approve New Major, Robotics and Mechatronics, in Bachelor of Science in Mechanical Engineering, **First Reading** 

Keith Thompson

## Report and Minutes from Commission and Committees/Sub-Committees

### **Committees**

• Academic Support Committee

Dan Thorp

Academic Policies Committee
 Robin Panneton

• Athletics Committee Vacant

• Honor Council Cassidy Treanor

• Library Committee Steven Tatum
• Undergraduate Curriculum Committee Seen Corroren

Undergraduate Curriculum Committee
 University Curriculum Committee for General Education
 Vacant

Constituent Reports

Commission on Administrative & Professional Faculty Affairs
 Staff Senate
 Jacob Paul
 Amanda Villar

Faculty Senate
 Henri de Hahn/Cindy Wood

Faculty Senate
 Student Government Association
 Henri de Hahn/Cindy Wood
 Vacant

Graduate Student Assembly
 Vacant

## **Other Business**

For Information Purposes: CUSP Resolution 2019-2020E Resolution for the Establishment of the School of Communication (was School of Communication and Digital Media)

Paul Deck

• Executive Committee of the Virginia Tech Board of Visitors (BOV) met in special session on August 13, 2020. The Committee approved a resolution to change the name of the school in the College of Liberal Arts and Human Sciences previously approved by the Board of Visitors to the School of Communication, effective immediately. Earlier this year, the Board voted to establish a School of Communication and Digital Media. However, the school will now be called the School of Communication at the request of the State Council of Higher Education for Virginia.

College of Engineering Request for Posthumous Degree

Keith Thompson

College of Science Request for Posthumous Degree

Robin Panneton

Nominations/Review of CUSP Sub-Committee Chairs and Representatives For Academic Year 2020-2021

Paul Deck

- Representative for University Curriculum Committee for General Education—(1 Year Appointment – Appointee should be selected from College Faculty Representatives)
  - 2019-2020 Representative: Virginia Fowler
- Representative for University Athletics Committee– (1 Year Appointment)
  - 2019-2020 Representative: Susan Sumner

Adjournment Paul Deck