Curriculum and Academic Programs Committee (CAPC)
Thursday, October 6, 2022
10:30 a.m. – 12:00 p.m.

Present: Claudia Sadowski-Smith, CAPC Chair; Mohamed Moustaaoui; Andrea Weinberg; Wendy Williams; Jeffery Kennedy; Frances Matera; Brenda Morris; Kathleen Dixon; Emil Volek; Michelle Vlahoulis; Kristy Holtfreter; Andrew Carter; James Moore; Mary Jane Parmentier; Matthew Voorhees; Jonas Gamso; Janice Hermer; Katie Jensen Ord; April Randall

Excused: Joshua Ault; Scott Danielson, Elizabeth Buck

Guests:
Denise Bodman (SFSD)
Sangram Redkar (FSE)
Trisha Eardley (CISA)
Manuel Aviles-Santiago (CISA)
Catherine Hart (CISA)
Douglas Green (CISA)
Amy Riggs (FSE)
Chris Hiryak (CPSCS)
Jonas Gamso (Stand-in for Joshua Ault; Thunderbird)
Rong Pan (FSE)
Kate Brown (CHS)
Jordan Miller (CHS)

1) Call to Order
The meeting was called to order at 10:32 a.m.

2) Approval of Minutes
September 1, 2022 CAPC meeting minutes were approved as presented.

3) Unfinished Business and General Orders – none

4) Reports – none

5) New Business

Curricular Proposals

a. Information Items (concentrations, minors, name changes to concentrations/minors; does not return to senate)

Request from Ira A. Fulton Schools of Engineering – Electrical Engineering Program – for the establishment of a graduate concentration – MS in Data Science, Analytics and Engineering (Electrical Engineering)
Request from Ira A. Fulton Schools of Engineering – School of Sustainable Engineering & Built Environment – for the establishment of a graduate concentration – MS in Data Science, Analytics and Engineering (Sustainable Engineering and Built Environment)

Request from Ira A. Fulton Schools of Engineering – Computer Science and Engineering Program – for the establishment of a graduate concentration – MS in Data Science, Analytics and Engineering (Computing and Decision Analytics)

Request from Ira A. Fulton Schools of Engineering – School for Engineering of Matter, Transport and Energy – for the establishment of a graduate concentration – MS in Data Science, Analytics and Engineering (Materials Science and Engineering)

Request from The College of Integrative Sciences and Arts – for the establishment of an undergraduate concentration – BAS in Applied Science (Animal Biology)

A motion to approve the curricular proposals not returning to Senate was made, seconded, and approved by unanimous vote.

b. Curricular and Program Matters (dis/establishments of degrees/certificates; name changes of programs/certificates; returns to senate for final approval)

Request from Ira A. Fulton Schools of Engineering – School of Manufacturing Systems and Networks – for the establishment of a graduate degree – PhD in Manufacturing Engineering

Request from College of Health Solutions – for the establishment of a graduate degree – MS in Population Health

Request from Ira A. Fulton Schools of Engineering – Computer Science and Engineering Program – for the establishment of a graduate degree – MS in Data Science, Analytics and Engineering

Request from Watts College of Public Service and Community Solutions – Dean’s Office – for the transfer of a graduate certificate – Program Evaluation – From: Dean's Office, Watts College of Public Service and Community Solutions – To: School of Public Affairs

A motion to approve the curricular proposals moving forward to Senate was made, seconded, and approved by unanimous vote.

6) Discussion

7) Adjournment 10:43 a.m.

Submitted by Katie Jensen Ord