

Educational Policies Committee

Wednesday, May 4, 2022

2:00 p.m.–4:00 p.m.

Zoom

Agenda

Revised 5/3/22

I. Announcements

- A. EPC Member Retreat – August 31, 2022 from 2 p.m.-4 p.m.
- B. 2022-2023 EPC Meeting Schedule
- C. Policy on Discontinuance of Programs Update
- D. Academic Internship Policy Update
- E. GE Assessment: Sections A1 and A3 (E. Adams)

II. Business

- A. Approval of Minutes from 4/20/22 (Action Item)
- B. EPC Chair Election for 2022-2023 (Action Item)
- C. Program Review Updates (Information Item)
 - 1. Linguistics/TESL External Review Exit Meeting: S. Garrett
 - 2. Physics/Astronomy Final MOU Meeting: J. DeBonis
- D. David Nazarian College of Business and Economics (Action Item)
 - Systems and Operations Management***
 - Admission Requirement Memo***
 - 1. Quality Management and Assurance Minor
- E. Mike Curb College of Arts, Media, and Communication (Action Item)
 - Communication Studies***
 - New Course***
 - (Returning from 3/2/22 and 4/6/22)***
 - 1. COMS 329 – Rhetoric of Science (3)
- F. College of Engineering and Computer Science (Action Item)
 - Computer Science***
 - (Returning from 3/16/22)***
 - The following proposals were approved on 3/16/22. The requisites were since updated to include a minimum grade of C-.*

New Courses

1. COMP 324 – Computer Networking and Security (3)
2. COMP 491 – Senior Design Project II (2)

Course Modifications

3. CIT 480/L – System Design and Implementation and Lab (2/1)
4. COMP 322/L – Introduction to Operating Systems and System Architecture and Lab (3/1)
5. COMP 380/L – Introduction to Software Engineering and Lab (2/1)
6. COMP 410 – Logic Programming (3)
7. COMP 424 – Computer System Security (3)
8. COMP 429 – Computer Network Software (3)
9. COMP 442 – Machine Learning Principles (3)
10. COMP 469 – Introduction to Artificial Intelligence (3)
11. COMP 490/L – Senior Design Project and Lab (3/1)
12. COMP 491L – Senior Project Lab (1)

G. Undergraduate ILOs (Action Item)

H. Justice, Equity, Diversity, and Inclusion (JEDI) ILOs (Discussion Item)

I. B5 Subcommittee Update (Discussion Item)

J. AB 928 (Discussion Item)

K. Double Majors/Options in the Same Department: E. Adams (Discussion Item)

L. AB 927: E. Adams (Information Item)

M. Previously Offered Experimental Topics (Information Item)

College of Science and Mathematics

1. ESM 196P – Diagnostics for Mathematics (1)
(Previously offered Summer 2019, Summer 2021)

N. EPC/ESAC Workflow (Information Item)