

Academic Affairs Meeting #6

17 February 2023

Microsoft Teams

Present electronically: Andrew Reeves (Chair), Shannon Riddle (Recorder), Rhonda Amerson, Shannon Beasley, William Cole, Estella Dennard, David Fuller, Viktoriya Lanier, Gerald Lucas, Stacey O'Neal, Rachel Podwolsky, Neil Rigole, Christine Rigsby, Amanda Smith, Randy Steinmann, Sumi Humangshu, Angela Taylor, Christopher Tsavatewa, Elizabeth Walker, Edward Weathersbee, Adam Young

Absent: James Decker, Jed Edge, Whitney Hamilton, William Lowery, Crystal O'Leary-Davidson

- Andrew Reeves convened the meeting at 10:00am
- Agenda approved

Discussion of proposal of new courses in Information Technology

Proposed by Neil Rigole. A USG program for Data Architecture is currently in the works. These courses are mainly e-course electives, and are being added to the books for USG.

- ITEC 3502 – Data Architecture
- ITEC 3505 – Data Management
- ITEC 3508 – Data-Driven Decision Making

Courses approved.

Discussion of proposal for course modifications in Integrated Science

Proposed by Sumi. These 2 courses are in the pre-Major Area F set of courses for the Elementary Special Education program. They are about concept development in addition to what is previously learned. The pre-merger requirement that the student must have earned at least a "C" in an Area D Science is being proposed for re-instatement.

- ISCI 2001 – Integrated Science: Life and Earth Science
- ISCI 2002 – Integrated Physical Science

Course modifications approved.

Discussion of proposal for program modifications and related courses in Air Traffic Management (previously tabled from Meeting 5)

Proposed by Edward Weathersbee. Modifications and related courses are in order to line up more effectively with the Federal Aviation Administration Training Academy. These modifications and courses do not reflect substantive change.

- ATCM 2300 – Introduction to Terminal Radar Operations
- ATCM 2301 – Advanced Terminal Radar Operations
- ATCM 2400 – Enroute Non-Radar Operations
- ATCM 2401 – Enroute Radar Operations
- ATCM 2500 – Advanced Control Tower Operator I
- ATCM 2501 – Advanced Control Tower Operator II

Program modifications and related courses approved.

No notification memoranda from Provost's Office

No other business

Andrew Reeves adjourned meeting at 10:16am

Submitted respectfully,

Shannon Riddle