Computer Science Department

The SoBT meeting is from 1:00 – 2:00 pm https://fsw.zoom.us/j/95350753072?from=msft

Agenda: Friday, February 12, 2021: 2:00 pm – 3:00 pm

https://fsw.zoom.us/j/98020186431

Attendance

Mary Myers Absent (State Meeting)

Melinda Lyles Host

George Kodsey

Roger Webster

David Piro

Judy Dantes

Albert Nault

Minutes

- I. Minutes approval for 1/09/2021 Meeting Approved.
- II. Curriculum Committee Meeting: Results from 2/5/2021 meeting
 - a) Our main proposals were sent to second read. There were questions about removing speech and SLS1515.
 - AS— Networking Systems Technology (Second Read)
 - Add CNT1512 Wireless Network Administration
 - Drop Gen Ed to 15 hours remove SPC1017
 - Drop SLS1515 Make it an open elective
 - CCC Network Security (Second Read)
 - Add CNT1512 Wireless Network Administration
 - Drop SLS1515 Make it an open elective
 - Remove the Computer Science elective (CNT1512 replaces it)
 - COP2700 (Approved)
 - Change prerequisite to CGS1100 from COP1822 (HTML)
 - CGS1100 (Not Submitted)
 - Correct the Gen Ed Competency from Communicate to Evaluate (Not Submitted will do so in Sylapalooza)
 - AS Computer Programming and Analysis (Second Read)
 - Add COP2700
 - Drop SLS1515 make it an open elective
 - b) The faculty voted to continue to support these degree changes. They are consistent with the programs' state frameworks. Mary Myers formalized the justification in separate documents that will be presented at the March Curriculum Committee meeting.
- III. Learning Assessment Committee (LAC) and eLearning Committee
 - a) Dr. Lyles decided to stay on LAC and not take eLearning.
 - b) Coordinator Announcements for February 2021 Departmental Meetings
 - Remind your department about Syllapalooza: the first syllabus-review info PD session for deans and chairs
 was in January and more are scheduled for the months of February and March. Encourage faculty to
 review their syllabi and discuss any possible changes with fellow faculty, chairs, and deans. Remind faculty

- to review their course learning outcomes as well as the CREATIVE acronym and consider any changes or refinements they'd like to see to their syllabi.
- Remind your department that LAC is currently doing Gen Ed Assessment of "Communicate" and "Evaluate": let faculty know that we are currently in the process of using their artifacts (the submitted assignments) for our gen ed assessment process. Answer any questions faculty might have about how their artifacts are being used and/or about the general process of gen ed assessment. Let faculty know that, like in years past, there may be PD sessions and other venues to review the gen ed submission process and to look out for these (coordinators will be given announcements if/when they happen).
- If you need to, feel free to direct faculty to reach out to Elijah Pritchett or Joe Van Gaalen for additional information about any of the above information.
- Discussion on how to improve scores within courses to improve Future Assessments. Found results in IV.

IV. Studying for Certifications

- a) Create 10 Zoom Workshops Day of the week Wednesday 6pm -8pm
- b) Create 10 Zoom Workshops Day of the week Fridays 6pm -8pm
- c) Only for those students who are current or have taken the classes previously and will be validated.
- d) Any other types of things that can be improved recommended by other Faculty?
- V. Dr. Kodsey has agreed to be on the eLearning committee. The Associate Provost for eLearning has stated this is no hold due to changes coming in the way coordinators are selected.

VI. BAS Update

- a) Waiting on SACSCOC approval.
- b) Most likely we will have a Spring 2022 start.

VII. New Faculty Hiring

- a) All full-time faculty are on the committee
- b) Tim Lucas and Jennifer Baker are also on the committee
- c) We are hiring for two positions: a Networking/Cyber position and a Programmer or Network or Cyber for the BAS

VIII. AS Network System Information

Documents are here

Justification - Modernizing the AS Network System Technology degree with capturing virtualization into the program. This CCC will be including not only courses that are already present within the degree plan but introducing four more classes that will capture skills with administration environments as virtual networked clients and servers.

CCC – Network Virtualization (CCC-0511100116)

Required Courses for this CCC:

Current Courses - CTS2321 Linux Internet Servers, CTS2334 Microsoft Windows Server New Courses Required - CTS2370 Virtual Infrastructure; CTS2371 Virtual Computing; CTS2384 Directory Services; CTS2411 Information Storage Management

CCC – Advanced Network Virtualization (CCC-0511100117)

Required Courses for this CCC:

Current Courses - CTS2321 Linux Internet Servers, CTS2334 Microsoft Windows Server New Courses Required - CTS2370 Virtual Infrastructure; CTS2371 Virtual Computing; CTS2411 Information Storage Management; CTS2411 Information Storage Management; CTS2372 Virtualized Desktop Infrastructure

- a) Faculty voted to support this. It brings cloud technology into the program.
- b) There was a discussion about offering the programs on other campuses. This will be discussed further.

IX. AS Cybersecurity Operations Degree Introduction

Presentation is here

- a) Dr. Lyles presented a Cybersecurity Slides program proposal along with to the committee.
 - Dr. Joe Van Gaalen from AAPIRE was present.
 - This has the support of Dr. Norman.
 - Faculty voted to move forward with the AS degree
- b) Discussions on Marketing
 - Websites, Vynal or Markee put up at Collier by the FSW sign off 75
 - Campus Discussions for course locations

X. New Business

- a) Marketing
 - Websites, Vynal or Markee put up at Collier by the FSW sign off 75
- b) Zoom Flexibility for Office Hours. This allows for student flexibility and occurs more often than students coming into the office. Faculty support this option.
- c) Albert Nault noted that there are two separate speech classes SPC1017 and SPC2608.

Meeting Adjourned 15:27