Faculty Advisory Committee on Technology (FACT)

Minutes Tuesday, December 3, 2024 11:00 am-12:15 pm

https://csulb.zoom.us/j/86451528823 Meeting ID: 864 5152 8823

- 1) Call to order & approval of Agenda M/S/P
- 2) Approval of Minutes from meeting of 11.05.2024 M/S/P
- 3) Announcements
- 4) New Business
 - a) Renaud Berlemont will take over as Chair of FACT for March and May 2025 while Alexis Pavenick is on Sabbatical.
 - i) ACTION: Alexis will email Renaud a brief summary of tasks
 - b) Steve Adams reported on the forthcoming 1-Unit Al Literacy and Skills Course and offer information to share EDP 490:

https://www.instagram.com/p/DC2iv80ICdU/

- i) Roger Strang ID from ATS is Lead
 - (1)Being a better user of AI to support learning and consider ethical issues
 - (2) Special Topic at the moment, but with a view to propose a permanent course
- ii) Flyer to circulate for the course will be posted on the CSULB AI Website
- iii) Discussion ensued about Computer Literacy as a potential to come before Al Literacy
 - (1) Can potentially do one without the other.
 - (2) Discussion ensued about Computer literacy/MS Office tools
 - (3)Some classes are offered in this & there is 1 Unit course in CED: http://catalog.csulb.edu/preview_course_nopop.php? catoid=5&coid=41533
- c) Dave Scozzaro presented on the second phase of the Al survey
 - i) Review of the last survey
 - ii) Description of some updates and adds to the new survey
- 5) Old Business
 - a) Alexis and Shariq standing report on Al Steering Committee and Sub-Committee Meetings, if available
 - i) Dave presented on the survey as he did in this meeting; feedback is welcome
 - ii) Best practices are being developed for faculty and instructional technologies
 - iii) <u>CSULB AI website has been updated and continues to be updated</u> (1) <u>Ethical Considerations page</u>

- iv) Suggestion to create a faculty-only forum to discuss teaching in the current Al climate
 - (1) Could be in Teams or in Canvas
 - (2) Potentially offer after the Spring 2025 AI Symposium if it is scheduled
- a) Follow-up regarding ChatBots/AI Technology
 - i) Alexis described her experience with Google's Notebook LM
 - (1) She gave mixed reviews on the challenges of the interface and the value of querying multiple documents at once.
 - (2) Steve added that he had found useful ways to use the Podcast output of the software
 - ii) Alexis noted that website bots like Elicit and Perplexity help people do research when they do not have access to a University/College Library. But people will have to pay for articles if they are not Open Access.
 - (1) She suggested we remind students that our Library is a hugely better resource that their tuition pays for access to and that they should use the Library while they are enrolled.