| Technology Cou | uncil Minutes | 3-4 p.m. LCC02 128 | May 6, 2015 | | |
|---------------------------|---|--|---|--|--|
| Tech Council Business: | Meeting Minutes for April 21, 2015 meeting—Motion by Kyle to approve the April 21, 2015 minutes with correction, seconded by Linda, and approved. Three meetings left after today! | | | | |
| General | Planned Topics: | | | | |
| Business: | COPPS | | | | |
| | Planned Topics: • COPPS • Proposed Revision to meeting: They want present the link from • Computer Support St • Procedure/Policy for Kevin, and Meredith) Ian notified Ed that h Bill provided an update a patch is being work • Forms review – • New Employee, N (combination of f https://www. Barb has com the link above • New Software Ap https://www. • No one lookee • Technology Workplan an • Reminder for response Ian did not send a reader • Any other updates or We've received some GroupWise account. new employees so the possible after starting necessarily that we we sources, such as inext | Appropriate Use – report from C more time to review in order to d policy to procedure or vice versa andards – no update at this time Gmail & Google Docs (sub-comm e is now a member of the subcom the about GroupWise: the issue ha and the forupWise: the issue ha and the should be installed soor Nove/Relocation, and Exiting Emp orms is partially completed) lanecc.edu/it/projects/technolog bined the form. Asked that some e and test it. Still in draft form. proval Form and Approved Softwa lanecc.edu/it/projects/request-net lanecc.edu/it/projects/request-net lanecc.edu/it/projects/approved- d at it. Barb asked the members to d Strategic Plan se to Tactical Plan sent (lan)? minder. n this work? e feedback. Ian will check for feed Some ideas for next year: 1) Assu nat we are sure they can use the to g; 2) Accessibility for students to to would provide it but rather info ab | letermine how to ittee: Bill, Ian, Kyle, mmittee. as been found and on. loyee Forms <u>y-request-form</u> one take a look at are List <u>ew-software</u> <u>software-list</u> o review these. back on our re that we train ools as soon as sechnology. Not oout outside | | |
| | Electromagnetic Radiation and Health Discussion Topic | | | | |
| | \circ See email from Kyle with links and research | | | | |
| | $_{\odot}$ Bill provided info last month. Brought an air force report conducted in | | | | |
| | 1994 that was recent | ly declassified that talks about mi | icrowave and | | |

| | ionizing radiation in studies that date back to the 1970s. Very differing opinions by seemingly credible researchers. Need to make sure that the science is good; don't want to rely on alarmists. The studies that find no harm may be funded by industry; studies that find harm are not funded by industry. Isn't conclusive one way or another. The standards in our country are different than other countries. John Thompson shared two documents: http://www.compoundchem.com/2015/04/09/scientific-evidence/ http://www.compoundchem.com/2014/04/02/a-rough-guide-to-spotting-bad-science/ When there are a lot of unknowns, it becomes an environment for creating pseudo-science. From a physics, biophysics, and an energy point of view, it seems unlikely. The scientific community has not closed the door on this and is continuing to research it. However, that research will move slowly. One suggestion was that Bill put forward the idea to the Executive Team that a committee be formed at Lane to look into the research. Concerns: Response to Torch article should come from Science faculty; however, not responding may be the best because any response will cause people to become more entrenched in their own view. The new Learning Commons will have many WiFi access points. It may take communication to allay people's fears. Perhaps have a space in Learning Commons where there will be no WiFi for those who are |
|---------------|---|
| | spotting-bad-science/ |
| | When there are a lot of unknowns, it becomes an environment for |
| | creating pseudo-science. From a physics, biophysics, and an energy |
| | point of view, it seems unlikely. The scientific community has not |
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| | concerned. But this is an acknowledgment of a problem. |
| | The speaker hosted by the Peace Center may be seen as sanctioned |
| | by the college. The Science Division talked about bringing another |
| | viewpoint to campus. |
| | How does this differ from sick buildings? One can find bacteria, |
| | viruses, or pollens on/embedded in surfaces in sick buildings. |
| | $_{\circ}$ In summary, we have evaluated the information and have determined |
| | that it is unclear whether there is any relationship between wireless |
| | device use and health issues, but we will continue to monitor on-going |
| | research. |
| ACTION ITEMS: | Review draft version of technology request form |
| | https://www.lanecc.edu/it/projects/technology-request-form (everyone) |
| | Review <u>https://www.lanecc.edu/it/projects/request-new-software</u> and |
| | https://www.lanecc.edu/it/projects/approved-software-list (everyone) |

Technology Council Minutes

3-4 p.m. LCC02 128 May 6, 2015

| Meeting | November 5, 2014 | November 17, 2014 | December 1, 2014 | December 17, 2014 | |
|----------------|---|-----------------------------|-----------------------------|------------------------------|--|
| Schedule (3pm | January 7, 2015 | January 21, 2015 | February 9, 2015 | February 18, 2015 | |
| to 4pm in | March 4, 2015 | March 18, 2015 | April 1, 2015 | April 15, 2015 | |
| 2/128): | May 6, 2015 | May 20, 2015 | June 3, 2015 | June 17, 2015 | |
| Membership for | CIO for Information Technology (1) – Bill Schuetz | | | | |
| 2014-2015: | Division Dean of Academic Technology (1) – Ian Coronado | | | | |
| | Classified (3) –Rodger Gamblin, Barbara Barlow Powers, and vacant | | | | |
| | Faculty (2) – Meredith Keene-Wilson and John Thompson | | | | |
| | Managers (2) – Jim Lindly and vacant | | | | |
| | Students (2) – Caleb Miller and vacant | | | | |
| | • Additional members by position (0-4) – Linda Schantol, Robin Geyer, Kevin | | | | |
| | Steeves, and Kyle Schmidt | | | | |
| | Recorder: Liz Pratt | | | | |

NOTES ON COPPS work still to be done:

- Missing forms:
 - New/Move&Transfer/Exiting Technology Request Forms
 - "Approved Software list"
 - Software Request Form
 - Request for New Software Approval Form

Technology Council Workplan for 2015

Our workplan for the year is to create the strategic collegewide (5 year) plan and annual Technology Plan, vet those plans with constituencies on the Decision Matrix, and receive approval to move that work forward. In addition, we will seek approval of the COPPS Technology policy changes we worked on last year.

January

Jan 7, 21 Distribute, discuss, and revise draft strategic and annual technology plans. Create subcommittees to receive feedback on plans and visit departments and divisions review COPPs policy changes with Thwing Havens

- Publish plans and distribute to divisions
- Notify and distribute COPPS policy changes to college, learning, and faculty councils
- Notify college, learning, and faculty councils that draft strategic technology plan and annual technology plans will be distributed to them for their review in March
- Ask to be put on the agenda of college, learning, and faculty councils in April to discuss technology plans. Seek approval from councils by end of April.
- Notify president and VP of College operations of intent to submit strategic and annual technology plans to them after approval from college, learning, and faculty councils around the end of April

Technology Council Minutes

February

Feb 4, 18 Review and revise technology plans based on feedback from constituencies. Visit departments and divisions to share plans and get input on draft plans. review comments from departments and divisions

March

Mar 4, 18 Further review and revision of the technology plans based on feedback from constituencies

- Visit college, learning, and faculty councils to discuss COPPS technology policy changes
- review comments from departments and divisions on technology plans
- Revise and prioritize Annual Workplan
- Publish, plan and distribute to councils

April

Visit College, faculty, and learning council to discuss technology plans

Apr 1, 15 Review and revise technology plans based on feedback from constituencies. Review COPPs policies changes, if any, based on feedback from college, learning, and faculty councils.

• Receive approval from college, learning, and faculty councils on strategic, and annual technology plans

May

May 6, 20 Review and revise technology plans based on feedback from constituencies. Review COPPs policies changes, if any, based on feedback from President and VP of Operations.

- Submit technology strategic and annual plans to the board
- Receive approval for COPPS Technology policy changes from President

June

Jun 3, 17 Review and revise technology plans based on feedback from constituencies.

• Publish approved COPPS policies, strategic Technology and annual Technology plans