## University Council on Technology Agenda

## September 28 ♦ 2:00-4:00 pm ♦ KSU Student Center, Alumni Suite

- 1. Approval of Minutes
- 2. IS Projects & Updates –John Rathje
- 3. Provost's Office Update Jennifer McDonough
- 4. Blackboard Update Bobbi Bain
- 5. Clicker Demo and Next Steps LeighAnn Tomaswick
- 6. CMS/LMS Review Considerations Jim Raber
- 7. Review UCT Priorities for 2018-2019
- 8. Member Concerns/New Business

## 2017-2018 UCT Priorities

- 1. Communicate committee work across the university.
- 2. Evaluate and recommend technology for new modes of testing.
  - a. Identify remaining needs for older testing paradigms.
  - b. Evaluate hardware and software solutions.
  - c. Scantron.
  - d. Coordinate with UTC.
  - e. Develop recommendations for Provost.
- 3. Evaluate mobile devices in teaching and research (ongoing).
- 4. Determine Faculty research needs using surveys.
  - a. Develop a recommendation to IS through Jim Raber
- 5. Software licensing Inventory, Support, and Legal Issues.
  - a. Subcommittee will evaluate issues and possible solutions and report to committee.
- 6. Evaluate clicker technologies.
  - a. Subcommittee will evaluate solutions including web-based technology.
  - b. Subcommittee will develop recommendations and guidance on available technology.
- 7. Distance learning issues and support for synchronous remote teaching
- 8. Virtual Machine Solutions for Teaching and Research
- 9. Big Data and High Power Computing
- 10. Stay updated on Information Services upcoming major projects
- 11. Coordinate with the University Teaching Council and University Research Council

## **2018-2019 Meeting Dates**

Date	Begins	Ends	Location
Friday, Sept. 28, 2018	2:0 p.m.	4:00 p.m.	KSC Alumni Suite
Friday, Oct. 19, 2018	2:00 p.m.	4:00 p.m.	KSC Alumni Suite
Friday, Nov. 16, 2018	2:00 p.m.	4:00 p.m.	KSC Alumni Suite
Friday, Feb. 15, 2019	2:00 p.m.	4:00 p.m.	KSC Alumni Suite
Friday, March 15, 2019	2:00 p.m.	4:00 p.m.	KSC Alumni Suite
Friday, April 19, 2019	2:00 p.m.	4:00 p.m.	KSC Alumni Suite