Technology Priority List

Broadest impact on the campus faculty community was considered with the following prioritized list created. The list follows:

- 1. *Room/Event Scheduling Software*: Currently there is no feasible way to locate empty classrooms or conference rooms for scheduling.
 - a. Need the ability to locate and schedule meetings.
 - b. When looking for a classroom for ad-hoc classroom activities, need to be able to locate appropriate classroom size, find which ones are available at specific times, and schedule those classrooms.
 - c. University would also benefit from a single place to see all scheduled events on campus.
 - d. *This would help advertise events and help students, prospective students and community members easily see all the events each day on campus.*
 - e. This could have a positive impact on both recruitment and retention.
- 2. *Student photos attached to Course Rosters and Advising Lists:* Faculty would like access to photos of students to help with learning student and advisees names quickly and efficiently to help build personal interactions with students.
 - a. Many schools provide access to student pictures attached to their course rosters at the beginning of each semester.
 - b. *This would enable professors to quickly learn student names to help build rapport with students across campus.*
 - c. Encouraging professors to learn names of their students is often encouraged for underserving students to help them feel welcome and give them a sense of belonging. This has the potential to help retention with many students who feel isolated on campus.
- 3. *Teaching/Testing Computer Lab:* Expanding at least one computer lab to accommodate at least 36 students to allow group work in conjunction with classroom discussions as well as testing.
 - a. Currently, professors are having a difficult time finding computer labs that are available for ad hoc class meetings to allow students to do work on the computer during classroom sessions.
 - b. Allowing students to take tests on the computer during class time is also a need of many professors.
 - c. Room scheduling/event planning software may help with this dilemma.
- 4. *Iclickers*: As iclickers break or become out-of-date, they are not being replaced for use in many classrooms.

- a. Several departments still use iclickers as a learning and teaching strategy, but support for their use has been sporadic and inconsistent.
- b. While new software applications do allow the use of cellphones as a replacement for iclickers, they have worked inconsistently across campus.
- c. FTAC did discuss the possibility of having students buy their own iclickers at the bookstore if the software and receiver could be maintained by the university.
- 5. *Faculty Technology Grant*: The \$5,000 grant provides the greatest support for experimental and department specific technology across campus.
 - a. Continued funding of the Faculty Technology Grant is urged from FTAC.