

Background – Current IT Services Structure

- IT services are provided by the following groups:
 - Computing and Network Services (CNS)
 - Core network , Internet connection, Student Information System (infrastructure), Gatorlink Email, Telephone
 - Office of Academic Technology (AT)
 - WebCT, Help Desk, Student Computer Labs, Classroom Support
 - Bridges
 - Finance, HR, Research Admin, Student Finance, Directory Services, Business Intelligence
 - Student Records
 - ISIS, SASS, FACTS
 - Colleges, Units, Centers (Distributed)
 - Local networking, departmental e-mail, web, desktop support, specialty support
 - Health Science Center, IFAS, Library and Housing offer independent services for some of these areas



IT Central Services Strategy

- Provide central services for common IT needs across the University (networking, help desk, security, CMS-WebCT, etc.)
- Require the development of business plan/case for each service
 - Goals, objectives, service quality levels, quality metrics, independent budget model, advisory structure, etc.
- Consider new (opt-in) central services: e-mail, web/server hosting, collaboration
- Specialty services/support needs still handled by colleges/departments/units



New Central Services

- New web hosting & web maintenance
 - Charged Service (UFPA, Forensics, Askew Center, Fine Arts)
- Data center co-location (Server Hosting)
- Centrally funded wall plate
- Increase VOIP options (Help Desk)



New Initiatives

- Oracle Site license no individual cost for using Oracle DB
- Defined Business Address for faculty & staff Official address
- New Student Financial System
- ITN for computer purchase and peripherals
- Developing course change (UCC-1) submission system – web based
- Developing web-based course evaluation system for web courses
- High Performance Computing (HPC) efforts
- SUS Initiative for Student Tech Fee



"Our Age of Anxiety is, in great part, the result of trying to do today's jobs with yesterday's tools."

~Marshall McLuhan, 1967~

