

# System Information Technology Services Key Issues A robust high speed data communications network is vital for the State and the North Dakota University System In the 2007 Legislative Session the University System was granted authority to manage and regulate information technology planning and services for institutions under its control. (NDCC 15-10-44)

# Key Issues

- System Information Technology Services is funded as an entity.
- Microsoft Campus agreement (\$43 per FTE)
- Collaboration Software
- Consolidate email and establish system wide authentication

### NORTH DAKOTA UNIVERSITY SYSTEM

## System Information Technology Services

# Key Issues

- · Ensure Institutions have adequate Bandwidth
- ConnectND, Student, Finance, HR, parking, housing
- · Library System and Databases
- Mobile Applications
- · Lecture and Content Capture

# Key Issues

- Two-way video support/HD
- Help Desk Services 24x7x365
- ?????

# System Information Technology Services

UNIVERSITY SYSTEM

# **Current Challenges**

- Planning and funding of the Joint IT Facility
- Merging core technology service areas at UND into SITS
- Hardware and Software maintenance charges
- Continuing efforts to improve the quality and accuracy of data.

# **Key Needs**

- Funding support to cover inflationary increase in operations associated primarily with hardware and software maintenance.
- Support for new operational costs associated with the Joint IT facility.
- Data Analysts for Policy Analysis

System Information Technology Services

QUESTIONS?