

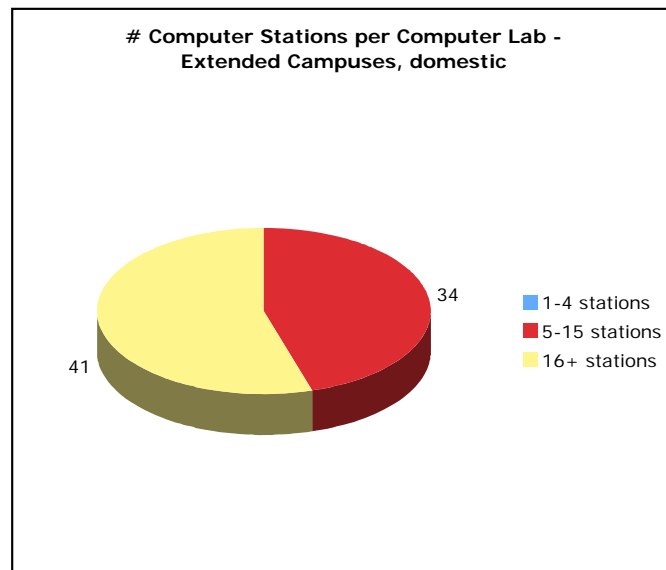
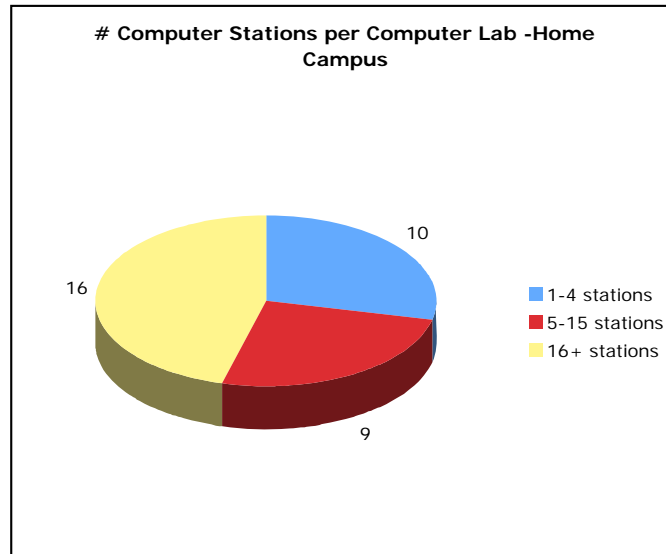
# Higher Learning Commission Institutional Snapshot

## 6. Availability of Instructional Resources and Information Technology Fall 2007

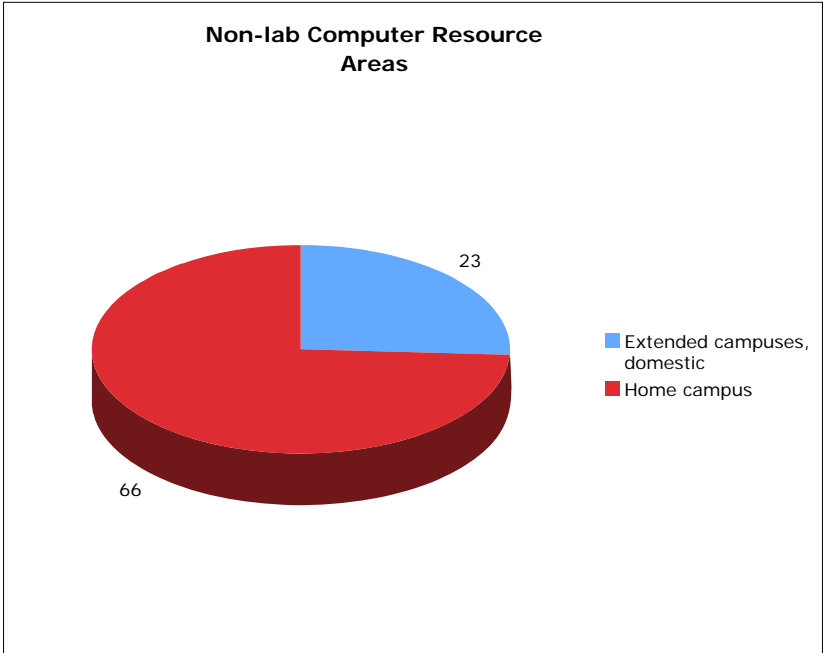
Contact: Terri Jones, Director, IT Information Services

Phone: 314-246-7953

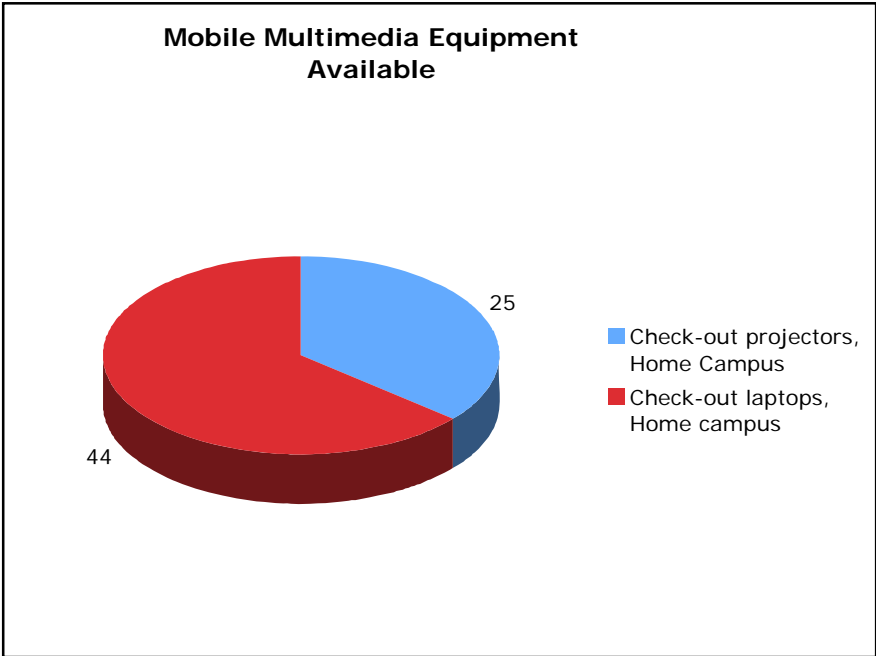
Email: [terrij@webster.edu](mailto:terrij@webster.edu)

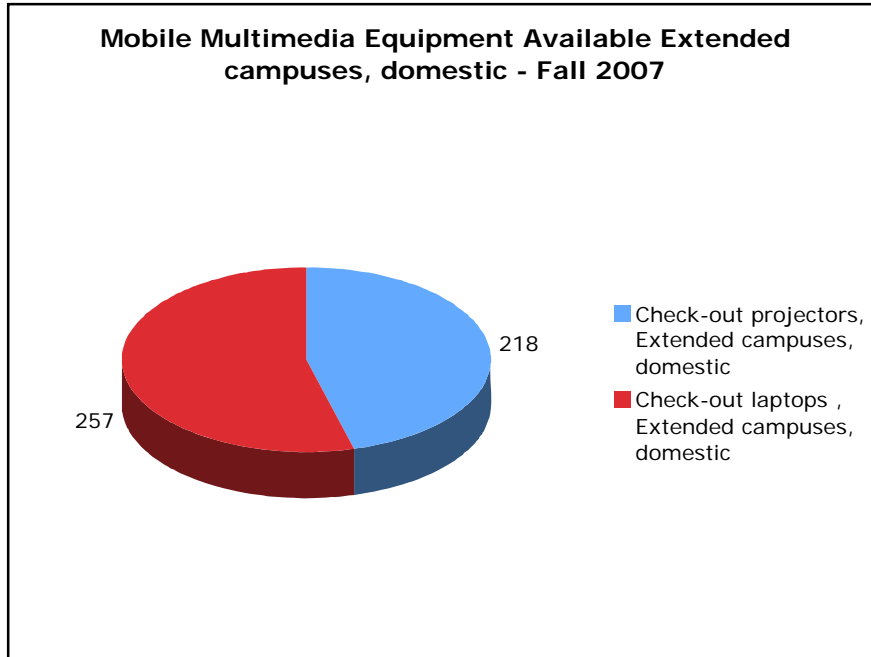


\*\*\*NOTE: The Fall 2007 Computer Lab figures do not include facilities used by Webster University classes, but not owned by the University.

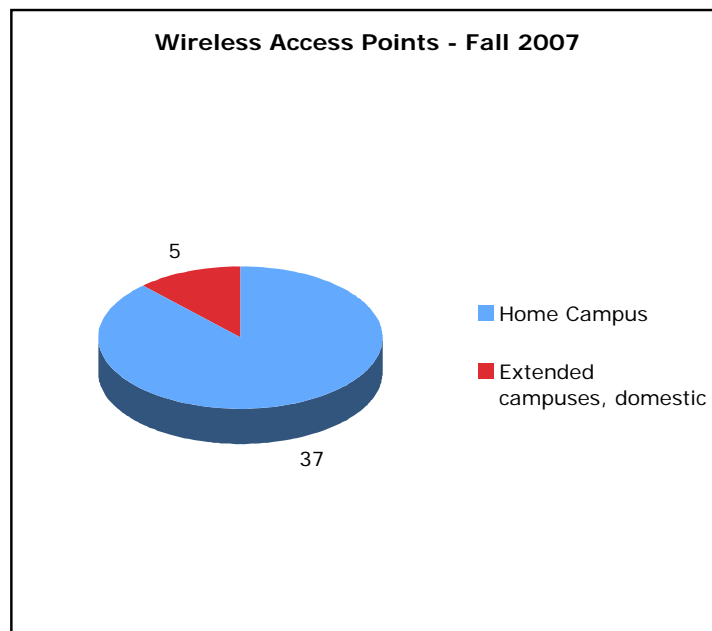


\*\*NOTE: Non-lab computer resource areas include clusters, drop-in and laptop labs, and Multimedia classrooms. Multimedia Classrooms are those classrooms that are equipped with one or two instructor computers, a printer, a data projector, a projector screen, a DVD/VCR player, and speakers (2 of the rooms at the home campus also have SMART Boards).

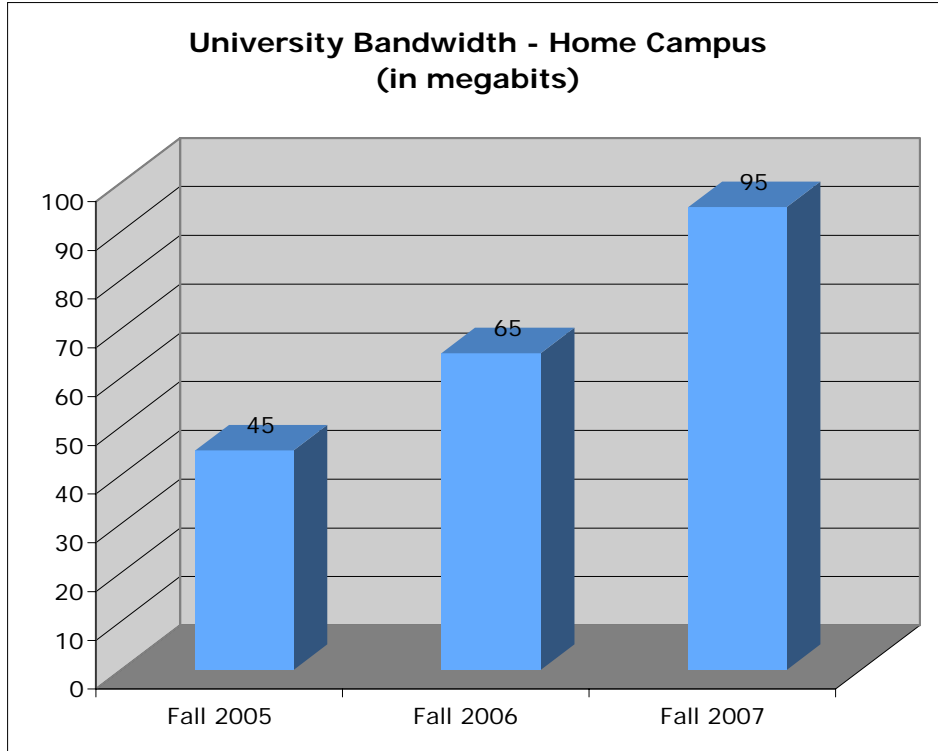




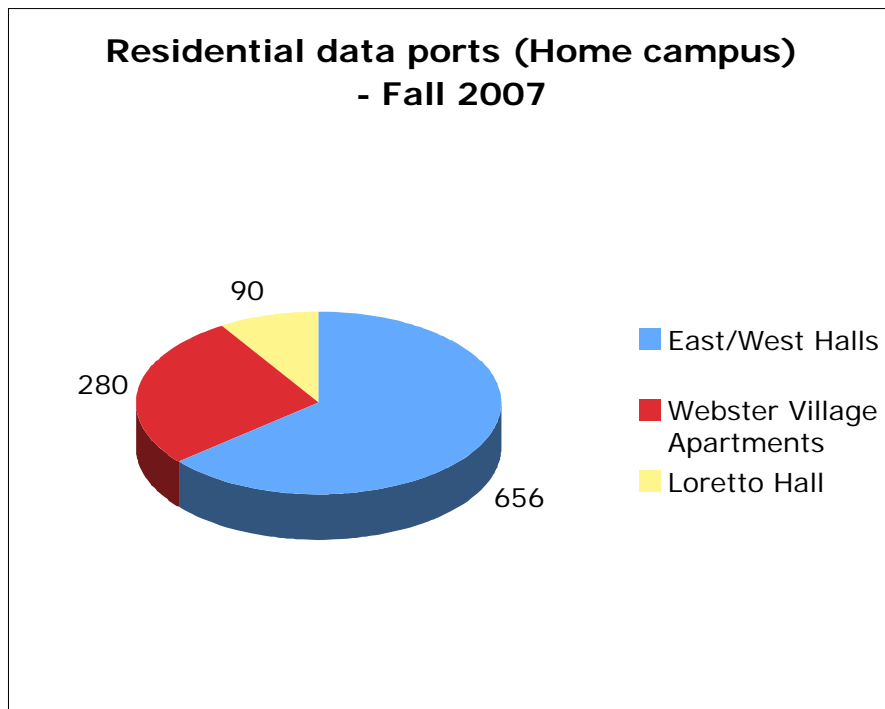
\*\*\*NOTE: Additionally, all full-time faculty are provided with a computer, monitor, keyboard, mouse, and access to a printer (local or networked). This equipment is reviewed annually for upgrade or replacement based on need.

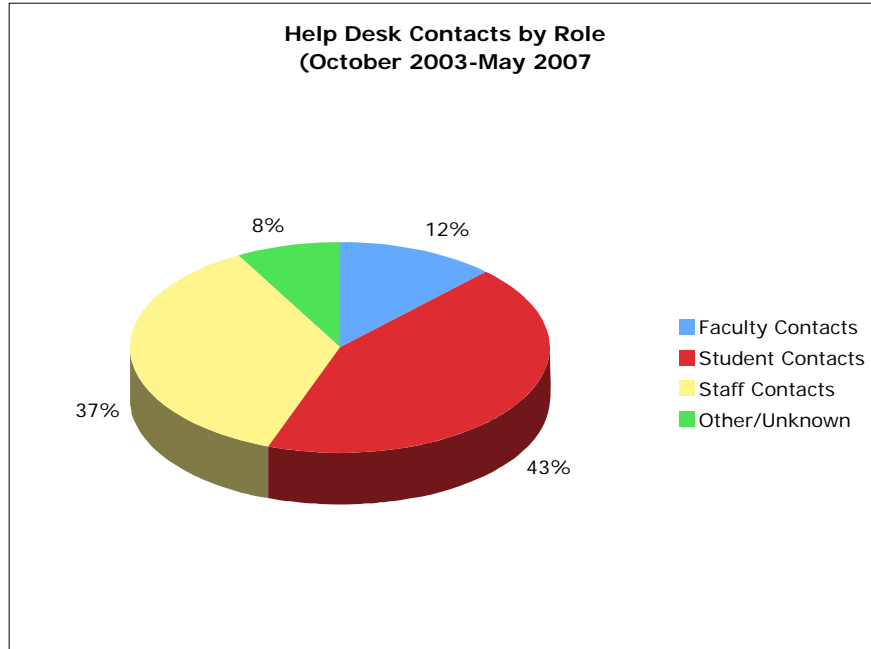


\*\*\*NOTE: These figures do not include campuses using wireless access provided by landlord.

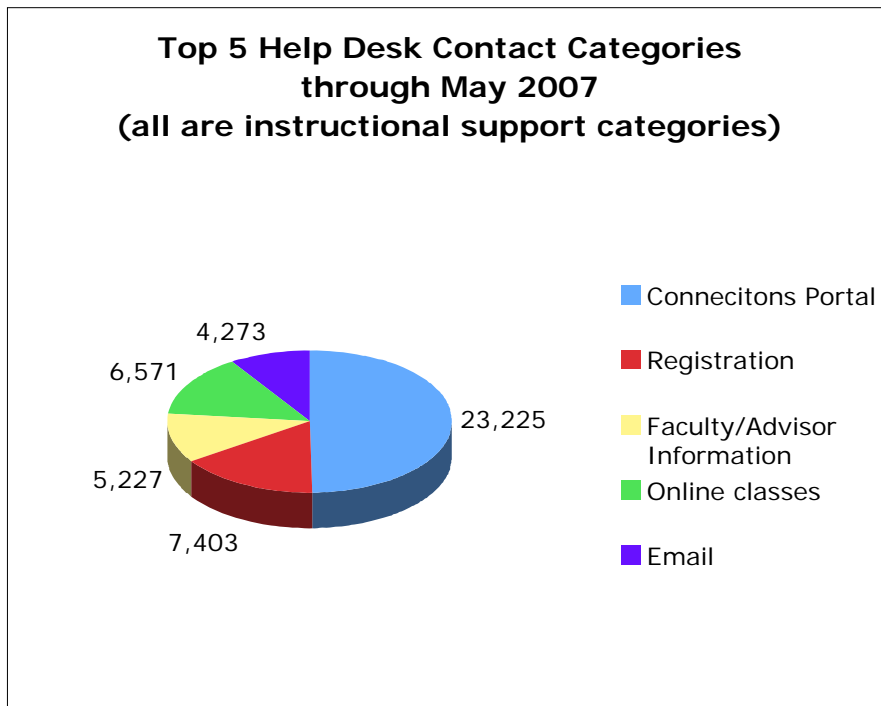


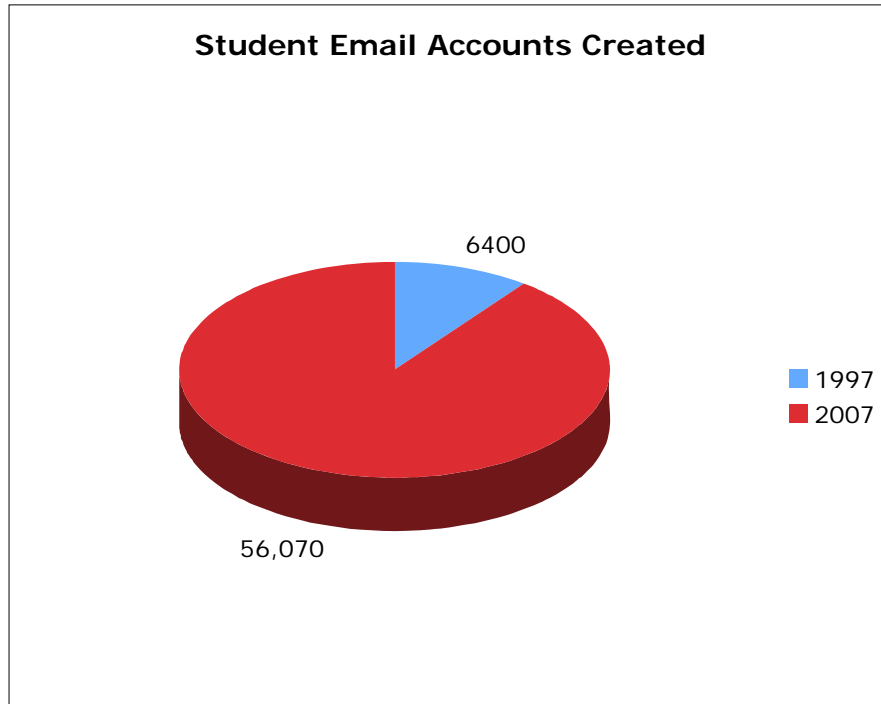
\*\*\*NOTE: All extended campuses are connected to the Internet and to the University Network. All extended campuses with computer labs are connected via a T1.





\*\*\*NOTE: Contacts labeled "Unknown" are more heavily weighted in the first 12 months after the Help Desk opened, due to process refinement and later adoption of a ticketing system that allowed for more accurate and complete collection of data.





\*\*\*NOTE: These figures represent student email accounts created, not necessarily account usage. However Webster email account usage has been steadily increasing over the last ten years, as is evidenced by the need to deploy four additional email servers (up from only two in 1997). Usage can also be illustrated by the increase in spam filtered through our Barracuda Spam Firewall, which now has reached approximately 80% of total incoming email traffic.

<b>Specialized Use Technology Rooms/Studios/Labs (Media Center)</b>
Television Studio and Control Room
GTV - Student-run television studio and editing room
KGLX - Student-run radio station
Wet Darkroom
Journal - Student-run newspaper computer lab
Ampersand - Student-run magazine computer cluster
Digital Photography Studio
Interactive Digital Media Lab
Animation studio
Video Editing studio
Film and Visual Media Auditorium
General Use Smart Auditorium
Film Editing studio
Broadcast Journalism editing suite
Digital Audio Recording suite
Midi Audio Recording and Production suite
Audio studio
Audio Post-Production studio
Audio Control Room (with professional soundboard)

\*\*\*NOTE: Most specialized use rooms have swipe card access and/or require sign-up for use beforehand. Media center also provides checkout of specialized equipment such as video and still cameras, etc. Those rooms in the above list that are considered computer labs are included in the previous count of labs on the home campus.