

# Technology Resources 2009 - 2010

Total computers for students use	1,440
Open Labs	95
Service Labs	11
Restricted Labs	497
Computer Classrooms	212
Departmental Labs	500
Sims Memorial Library	125

Total number of computer classrooms and labs	52
Average number of computers per computer labs	25

Operating Systems installed on institutionally owned computers:	
Windows 2000/95/98/XP/Vista	94.5%
Mac	4.5%
Linux and Unix	1%

Campus Network Connection	
Faculty & Staff offices wired to network	100%
Classrooms wired to network	75%
Student Housing rooms wired to network	100%

Wireless Access	
Student Union	25%
Classrooms	25%
Dorms	100%
Library	100%
Outdoor Areas	25%
Dining Areas	50%

Simultaneous Users Available	1,080
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Student & Graduate Technology Assistants	
Summer 2009	5 GAs & 40 Student Workers
Fall 2009	5 GAs & 80 Student Workers
Spring 2010	5 GAs & 80 Student Workers

Multimedia equipment provided for students to check out: laptops, projectors, digital cameras, digital video cameras, and tripods.

All students receive a permanent university e-mail address that they can keep after they graduate.

Source: Office of Technology

## Technology Resources 2009 - 2010 (continued)

**Linus A. Sims Memorial Library:** Sims Library utilizes a variety of technologies, including a 24/7 virtual reference service, to deliver resources and services to the students and faculty of Southeastern. The Library's online catalog, electronic indexes, full-text databases, and an electronic reserves system are made available on 145 computers throughout the building. Internet access, printing, and wireless technology are also offered. Many of the Library's operations are handled through the statewide automated library system, Sirsi/Dynix Symphony, operated by the LOUIS office at Louisiana State University. Interlibrary Loan transactions are facilitated through use of ILLiad, an electronic Interlibrary Loan system, and through use of Ariel software designed to facilitate timely delivery of articles. Within the Library, computer labs, partially funded by the Student Technology Fee, provide access to a variety of application software packages. A computer with adaptive equipment and software (including JAWS, Naturally Speaking, Zoom Text, and OpenBook), is available in the Media Department. Two laboratory classrooms allow hands-on learning for students enrolled in the Library's credit course teaching information literacy skills and for course-specific bibliographic instruction classes. An additional classroom for non-credit instructional sessions utilizes a Symposium audiovisual system and a presentation practice studio allows students to develop and rehearse multi-media presentations individually or in small groups. The Library's webpage provides links to a myriad of resources and services, with online forms available for a variety of service requests.

**Center for Faculty Excellence:** The Center for Faculty Excellence helps faculty select and incorporate appropriate technologies to enhance their teaching, improve student learning and promote their research. Through workshops, seminars, and individualized training, the Center assists in adapting curriculum for electronic delivery, creating multimedia presentations, and developing technical components for faculty projects, presentations or publications. We offer software support ranging from basic office applications to graphics and video-editing programs, as well as a variety of loaner equipment including projectors, video cameras, laptops, and digital cameras. The knowledge and skills faculty gain through the Center are transformed into tools and strategies that enhance both traditional and distance learning environments.

Source: Sims Memorial Library and Center for Faculty Excellence