
COMPUTER LABS

Computer Labs/Academic Computing

The goal of academic computing at GBC is to provide the best possible environment for computer training— meeting the needs of students, faculty, staff, and the community. Academic computing focuses on support for delivery of instruction and training.

Computing facilities on the Elko campus include eight computing labs, one located in Lundberg Hall, one in the Greenhaw Technical Arts Building, and six labs in the High Tech Center—five teaching labs and one open computer lab. Students enrolled in office technology, graphic design, drafting, desktop publishing, and a host of other courses will find well-equipped labs staffed with qualified lab assistants ready to help with the use of software and additional resources. Open laboratory hours are posted each semester based on class schedules. Computer labs are also available in Ely, Wells, Pahrump, and Winnemucca.

Computers at GBC are also connected through a local area network to the Internet, the world's computer data highway. Students have the opportunity to use the resources of this network from any of the labs, and a number of classes are offered that help students use these resources effectively.

In addition, faculty and staff are connected to the local area network through their offices. Instructors make use of electronic mail for communication with students and may collect and send homework assignments through the network. Students may use GBC's open computer lab to access GBC's WebCampus (online) courses.

Computer Lab Policies for Establishing an Account Policies and procedures for all GBC computer labs are as follows:

- Students enrolled in a course requiring a computer lab fee must pay the fee at the time the course registration fee is paid.

Open Computer Lab

The Elko High Tech Center's hours are posted in the building and may vary from semester to semester.

Open computer labs are available at the Ely, Pahrump, and Winnemucca centers. Days and times are posted at these locations.

Student Email Accounts

For assistance with creating your student email please contact the help desk at 775.327.2170.