

## INFORMATION TECHNOLOGY SERVICES

**Customer Service Desk**  
**Tribble Library 24/7 Room**  
**(757) 594-7079**  
**ITServices@cnu.edu**  
**<http://its.cnu.edu>**

Christopher Newport University has made a commitment to provide robust technology infrastructure, which enhances the teaching and learning environment.

### Network Services

The University provides high-speed wired and wireless Internet access in each residence hall student room. The campus also has wireless Internet throughout campus academic and administrative buildings.

### Online Services

The University intranet provides access to G-Suite for Education, CNU Live course registration, and the CNU Scholar learning management system. Scholar allows you to interact with your instructors, submit assignments, take tests and quizzes, and view grade calculations.

### Support Services

Information Technology Services supports students and faculty by providing recommendations for computer purchases, support for CNU applications, and assistance with desktops, laptops, printers, mobile devices and other related technologies. The University also allows students to access the latest version of Microsoft Office (Word, Excel, PowerPoint, etc.) on up to five computers as long as they remain students at CNU.

### Labs and Printing

Computer labs include the Tribble Library, McMurrin Hall, Forbes Hall, and Luter Hall. Labs run Microsoft Windows and provide a variety of application software including department-specific software and Microsoft Office. Printing is available via the PrintAnywhere service and printers are located in the Tribble Library, Luter Hall, McMurrin Hall, Forbes Hall, the Freeman Center, the David Student Union, and Ratcliffe Hall.

## DISABILITY SUPPORT SERVICES

**Student Affairs**  
**David Student Union 3127**  
**(757) 594-7160 Fax: (757) 594-8439**  
**[dosa@cnu.edu](mailto:dosa@cnu.edu)**

### Services for Students with Disabilities

Students with disabilities may consult with Student Affairs before or during their active enrollment at CNU. New students, especially new freshmen, will want to contact the office well before beginning their first semester if services are required. While consultation with the staff is always available, students who request accommodations by the University must formally declare their disability by completing a form obtained from Student Affairs and providing appropriate supporting documentation.

There are core elements to the liberal arts experience that are essential to a Christopher Newport University education. To graduate from Christopher Newport University, all students are expected to demonstrate proficiency in logical reasoning through abstract thinking, written communication literacy, second language literacy, mathematical literacy, and economical modeling and analysis. As essential elements of the University curriculum these requirements cannot be waived. However, students whose disabilities present challenges in these areas will be reasonably accommodated in their efforts at meeting these requirements. Questions about accommodations in these or other areas may be directed to Student Affairs.

In order to determine needs and provide the best services possible, students must provide recent documentation (from within the last three years) concerning their disability. Such documentation must be provided in writing from a qualified professional source. It should include the nature of the disability, test (instruments) used with scores/subset scores and suggestions for possible accommodations to enhance student access to the programs and activities of the University. Documentation should be submitted to:

**Student Affairs**  
**Christopher Newport University**  
**1 Avenue of the Arts**  
**Newport News, VA 23606-2998**  
**email: [dosa@cnu.edu](mailto:dosa@cnu.edu)**  
**Fax: (757) 594-8439**

Evaluation information concerning a student's disability is private. Such information will be provided to instructional or staff members only when they have a legitimate "need to know" or at the request of the student.