

# COMPUTER USE POLICY

Please show your ID if requested by staff.

Active duty training takes priority over personal use.

One hour limit if others are waiting.

Please be aware our internet is not hosted on a secure network and staff cannot guarantee access to military training websites, military email or DOD websites.

Logout of all accounts once you have completed your session.

No illegal downloads (peer to peer) or downloading of programs to include games or software.

Staff are not responsible for the use of internet by minors. Parents are responsible for determining which sites are appropriate for their child.

## Following items may result in computer privileges being revoked:

Damaging computer equipment or software, purposefully altering computer imaging and configuration, browser settings, background images, installing software, and attempting to gain unauthorized access to other networks or computer systems.

Patrons may access lawful content consistent with applicable regulations and policy; however, MCCS computers and internet services may not be used to access, view, display, download, or share pornographic, sexually explicit, or sexually suggestive material. For purposes of this policy, sexually suggestive material includes visual content that emphasizes sexualized nudity or near-nudity, sexually provocative poses, sexually suggestive imagery, or other content whose predominant presentation is sexual in nature, regardless of whether the content meets the legal definition of pornography or is hosted on an otherwise lawful website, including dating or social networking sites.

MCCS computers and internet services are provided for use in a shared, family-oriented environment. Accessing prohibited content may result in termination of the computer session, a verbal warning, suspension of computer-use privileges, loss of library privileges, or other action authorized under the Library Patron Code of Conduct and applicable policy.



Computer lab is a cell phone speaker free zone. Please be mindful of noise level.