

# Policies & Guidelines

These policies and guidelines are meant to help you navigate working with technology here at Martin Luther College.

- [Copyright Infringement](#)
- [Acceptable Use Policy](#)
- [MLC Student-Owned Devices Policy](#)

# Copyright Infringement

As required by law, Martin Luther College (MLC) is notifying all students of the copyright law concerning music and video. Please read the following.

## Sharing Music and Videos

In simple terms, possession of a song or movie that you have not paid for is illegal. You should not share or accept copies of music or videos with another individual. Copying a CD or DVD or creating a digital copy (MP3, MPEG-1, MPEG-2, etc.) and sharing it with anyone is a violation of copyright law. Many peer-to-peer (P2P) programs like Bit Torrent, LimeWire, Ares, and KaZaA allow computers to share files, including music and video, with no regard to restrictions placed on the material by the copyright owners. Most commercially produced music and videos are copyright protected and cannot be freely shared. This is the law. You should be aware that P2P networks are monitored by the Recording Industry Association of America and actions have been taken, both civically and legally against those found to be in violation. MLC is required to provide the names of those who have violated copyrights if notified. Keep in mind that ALL internet traffic is logged and can be traced to an individual IP address.

## Summary of Civil and Criminal Penalties for Violation of Federal Copyright Laws

Copyright infringement is the act of exercising, without permission or legal authority, one or more of the exclusive rights granted to the copyright owner under section 106 of the Copyright Act (Title 17 of the United States Code). These rights include the right to reproduce or distribute a copyrighted work. In the file-sharing context, downloading or uploading substantial parts of a copyrighted work without authority constitutes an infringement.

Penalties for copyright infringement include civil and criminal penalties. In general, anyone found liable for civil copyright infringement may be ordered to pay either actual damages or “statutory” damages affixed at not less than \$750 and not more than \$30,000 per work infringed. For “willful” infringement, a court may award up to \$150,000 per work infringed. A court can, in its discretion, also assess costs and attorneys’ fees. For details, see Title 17, United States Code, Sections 504,

505.

Willful copyright infringement can also result in criminal penalties, including imprisonment of up to five years and fines of up to \$250,000 per offense.

For more information, please see the Web site of the U.S. Copyright Office at <http://copyright.gov>, especially their FAQ's at <http://copyright.gov/help/faq>.

## Legal Sources of Online Content

Not all free sources of content are illegal. Some sites provide content at no charge; they are funded by advertising or represent artist who want their material distributed for free, or for other reasons. The link following has many sites, maintained by EDUCAUSE, that offer legal downloads, both free and at a cost: <http://educause.edu/legalcontent>.

# Acceptable Use Policy

This Acceptable Use Policy (AUP) document, including the following list of Prohibited Activities, is an integral part of your access to the network at Martin Luther College. If you engage in any of the activities prohibited by this AUP document Martin Luther College may suspend or terminate your account.

Martin Luther College's Acceptable Use Policy for IT Services is designed to help protect Martin Luther College, Martin Luther College's network users and the Internet community in general from irresponsible or, in some cases, illegal activities. The AUP is a non-exclusive list of the actions prohibited by Martin Luther College. Martin Luther College reserves the right to modify the Policy at any time, effective upon posting here.

## Prohibited Uses of Martin Luther College Systems and Services

1. Transmission, distribution or storage of any material in violation of any applicable law or regulation is prohibited. Copying, storing, and/or distributing copyrighted materials without appropriate authorization. Unauthorized copying may constitute plagiarism or theft. While music and video “sharing” programs make copyrighted material available (see legal alternatives below), it is still illegal to copy, store and distribute copyrighted materials without authorization.(see summary of civil and criminal penalties below) This includes, without limitation, material protected by copyright, trademark, trade secret or other intellectual property right used without proper authorization, and material that is obscene, defamatory, constitutes an illegal threat, or violates export control laws.
2. Advertising, transmitting, or otherwise making available any software, program, product, or service that is designed to violate this AUP which includes, but is not limited to, the facilitation of the means to send Unsolicited Bulk Email, initiation of pingging, flooding, mail-bombing, denial of service attacks, causing congestion on the network by activities such as propagating “chain letters”, “broadcasting” messages to groups or individuals, introducing any computer viruses, worms, Trojan Horses, spy ware, and playing of interactive network multi-user games.
3. Unauthorized attempts by a user to gain access to any account or computer resource not belonging to that user (e.g., “cracking”).
4. Sharing login information and passwords with others. Be careful about making personal information about yourself and others available on the internet.
5. Unauthorized access, alteration, destruction, or any attempt thereof, of any information of any Martin Luther College end-users by any means or device.

6. Using Martin Luther College's services to interfere with the use of the Martin Luther College network authorized users.
7. Using the network for any purpose which violates federal/state laws.
8. Using the network for commercial purposes.
9. Misrepresenting your identity in the use of the network.
10. Using an IP address not assigned to you.
11. Sending or storing patently harassing, intimidating, abusive, or sexually explicit material.
12. Intercepting or altering network packets or data transmissions.

Unacceptable uses of the network may result in reprimand, loss of Internet access, loss of your network account, or other disciplinary actions. In cases where unacceptable use severely impacts performance or security, IT Services will immediately suspend an individual's access privileges to maintain reasonable service for the rest of the network. This policy is subject to amendment.

### **Summary of Civil and Criminal Penalties for Violation of Federal Copyright Laws**

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# MLC Student-Owned Devices Policy

Students at MLC are expected to have a student-owned computing device available for use both in and for their course. It is up to the individual instructor as to how devices will be used for their courses. Not every instructor will use the devices on a daily basis. It is always up to the instructor how devices can be used to complete coursework.

## Functionality of Devices

The goal of any device is to be usable in a variety of contexts. Because of this, it is recommended to purchase a device that is durable and has a long battery life. Any device will need to handle the rigors of student life on campus. It is important to keep in mind the balance between cost, efficiency, performance, and robustness when considering the specifications of a single device.

The main use of devices in class often centers around word processing, spreadsheet use, presentation tools, and web browsing (e.g. the learning management system on campus is accessed through a web browser). Access to a modern web browser like Safari, Google Chrome, Firefox, or Microsoft Edge is a requirement.

**Please note:** *Google Workspace for Education* is web-based and free to all instructors and students at MLC. It includes word processing, spreadsheet, and presentation tools.

## Recommended Devices

MLC does not publish a recommended device list, but we do list some recommended minimum specifications to enable students to make an informed decision around which device(s) to purchase. You are free to choose the specific model/brand you desire along with insurance and/or service agreements through your vendor.

## Laptops/Notebooks/Convertibles

In general, laptops/notebooks/convertibles are the most commonly purchased device for use in the classroom. There are a number of different brands/manufacturers to choose from with a variety of

price-points.

## Specifications to Look At

- Modern Operating System
  - Microsoft Windows 10 or later
  - Apple macOS 11 *Big Sur* or later
  - Google ChromeOS
  - Various Linux Distributions (Ubuntu, Fedora, openSUSE, etc.)
- 8 GB RAM (memory) or greater
- 128 GB hard drive (HDD or SSD) or greater (not applicable to Chromebooks)
- Webcam and microphone
- 6 hours of battery life or greater

## Tablets

Tablets are usually smaller, less powerful, simpler devices than laptops/notebooks. Often they have better battery life to go along with being easier to slip into your bag to take to class. If you're considering using a tablet for your main device, please be aware that some technology tools used in the classroom will not run on a tablet. In addition, please check the course list at the end of this document for courses that require access to a laptop.

## Specifications to Look At

Specifications are hard to quantify when it comes to tablet devices. The main thing to keep in mind is to purchase newer devices that are loaded with a recent version of the tablet's operating system.

**As of July 2023, these are the most recent versions of common operating systems:**

- Apple iPadOS 16 or later
- Google Android 12 or later (please check with your device manufacturer)
- Windows 10 or later

## Desktops

More common years ago, some students still use desktops in their dorm room and have a separate device to take to class when needed.

## Specifications to Look At

- Modern Operating System
  - Microsoft Windows 10 or later

- Apple macOS 11 *Big Sur* or later
- Google ChromeOS
- Various Linux Distributions (Ubuntu, Fedora, openSUSE, etc.)
- 8 GB RAM (memory) or greater
- 128 GB hard drive (HDD or SSD) or greater (not applicable to Chromebooks)
- Webcam and microphone

# Frequently Asked Questions

## **Do I need to load any software on my device prior to coming to MLC?**

Many devices come with preloaded software when purchased. Additional software may be needed depending on the activities the student chooses to engage in. Many free software alternatives, such as Google Workspace, are available and students are encouraged to make use of them. Instructors will inform students of any specific apps that are required for their classes. Also, each student is required to carry security software to detect, prevent, and mitigate viruses, malware, spyware, and other nefarious software. What program to specifically install is up to the student, but there are free offerings available from many vendors.

## **Can I use a Chromebook as my main device?**

A modern Chromebook will be able to handle the requirements of most courses. However, students should refer to the list of courses that require installed software. If any of those courses are on your program plan, you will need to have a laptop when taking that course. Questions about the specific software needs for those courses can be directed to the course instructors.

Also, please consider the lifespan of mobile devices like Chromebooks. Often, if you are bringing a Chromebook to MLC that you used at your high school, the device is already near the end of its lifespan. You may need to plan to purchase a new device fairly soon after to come to campus. 5 years is usually considered the maximum lifespan of a Chromebook.

Education students are encouraged to upgrade from a Chromebook to a laptop prior to their student teaching experience. Pre-seminary students are encouraged to look at the device requirements from Wisconsin Lutheran Seminary.

## **Is it essential that I have Microsoft Office software (Word, PowerPoint, Excel) on my device?**

While having these programs on your device might be beneficial due to their greater functionality compared to some free alternatives, they are usually not required. All devices need to be able to access and work with word processing, presentation, and spreadsheet files. The specific program you use is up to you.



### **What should I do if there is a problem with my device while at MLC?**

Network Services is happy to look at device problems and fix them when they are able. You should contact [IT Services Support](https://mlc-wels.edu/support) by visiting <https://mlc-wels.edu/support> with any questions. There are device repair options both in New Ulm and nearby Mankato. Students are responsible for all costs incurred with any repairs.

### **What responsibility will MLC take if my device is stolen and/or broken at MLC?**

The student is responsible for the maintenance, repair, and security of their own device.

### **May the students use 3G/4G/LTE as well as WiFi?**

Yes, students may use their own data plans. There is no guarantee provided as to the signal strength of cellular providers on campus. Secure wireless access is available on campus for all students.

### **Which courses have specific software requirements?**

The following is a list of the courses with some more advanced software needs. This often means using a tablet or ChromeOS-based device (e.g. Chromebook) can be difficult. Please reach out to the instructor if you have questions about the specific software needs.

- **MTH2020** - Elementary Statistics - [Prof. Zarnstorff](#)
- **MTH2023** - College Geometry - [Prof. Zarnstorff](#)
- **SCI2001** - Advanced Biology - [Prof. Fenske](#)
- **SCI3003** - Zoology - [Prof. Fenske](#)
- **SCI3005** - Genetics - [Prof. Fenske](#)

## Revision History

- **2021** - Initial approval
- **July 20, 2023** - Updates to OS versions and some small wording changes
- **August 30, 2023** - Incorporated new updates
- **August 31, 2023** - Removed specific software requirement courses at professor request