Classrooms and Labs

How to Map a Network Drive (U and S drives)

NOTE: Accessing UDrive and SDrive in this manner is not available from non-FIT networks (off campus) due to security issues. For access from non-FIT networks (Off Campus Access), please see the following FAQ: How can I access my UDrive?

Windows 10 (See Mac Instructions)

1. Open File Explorer.

2. Left-click "This PC" on the left side of the window, then right-click "Map network drive..."
3. In the Map Network Drive window, select the drive letter from the dropdown list adjacent to Drive. Note: The selected letter is a personal choice and will not impact the ability to map a shared folder.

4. Type the name of the location of the folder to be mapped:
   1. For UDrive \udrive.fit.edu\[TRACKS]. (for example: \udrive.fit.edu\exampleusername)
   2. For SDrive \sdrive.fit.edu\foldername
5. Check the checkbox for "Connect using different credentials"
6. Click Finish button in the Map Network Drive window
7. When a dialog box appears, enter your username as FLTECH\[TRACKS USERNAME] and your TRACKS account password in the password field.
8. You can now see the mapped network drive on the Computer window.

**Mac OS X 10.7**

1. From the Apple Menu, select the "Go" menu.

2. Select "Connect to Server."
1. Udrive: Type smb://udrive.fit.edu/[Your TRACKS username] in the server address box, for example smb://udrive.fit.edu/your_tracksid, click the + to add the server to the list.

2. SDrive: Type smb://sdrive.fit.edu/[foldername or share] in the server address box, click the + to add the server to the list.

3. Click Connect.

4. Enter your TRACKS username (you can try fltech/username, if you find you are having trouble connecting) and password when prompted.
Enter your name and password for the server “udrive.fit.edu”.

Connect as:  ○ Guest
            ○ Registered User

Name:   fttech\your_tracks_id
Password:   

☐ Remember this password in my keychain

[Image of the login screen]

5. The home directory will now be available on your desktop and the finder. You may have to browse to your specific folder with your username to open it.

[Image of the desktop with the network drive connected]