Connecting to the School of Computing Machines

Helpful information on how to connect to the School of Computing lab machines is found at
https://computing.clemson.edu/help/

Linux Virtual Desktop

To connect to a School of Computing machine via your laptop, you will need to use the Linux Virtual Desktop via the SoC website.

Follow the "Virtual Desktop: Browser" instructions on this website
https://computing.clemson.edu/help/virtual.html to remote access to the SoC Linux desktop environment. Once you have successfully logged in, click the blue + symbol in the upper-left corner to begin a new session. When prompted, use the SoC Desktop option (the option labeled XFCE). Open a terminal from the Applications menu. You can now begin to explore the SoC Linux environment.

Moving Files

If you want to move files between your personal computer and a School of Computing Linux machine, you can do this via Linux commands, but you may want to install a program like Filezilla (all platforms) or WinSCP (Windows only) which will give you an easier, graphical user interface:

https://filezilla-project.org
https://winscp.net/eng/download.php