Learning Spaces Surface Pro and PC Laptop Notes

FOR THIS LAPTOP

1. ITS licensed Windows 10 Education edition installed.

Please check https://carleton.ca/its/help-centre/windows-10/ for more information.

- 2. ITS licensed Microsoft Office 365 installed.
- Operating system and software are supported by ITS.

Please check https://carleton.ca/its/contact/ for more information.

OFF CAMPUS CONNECT TO CARLETON NETWORK

1. Make sure you have your Azure MFA ready.

Please check https://i.carleton.ca/msmfa/setting-up-azure-mfa/ for more information.

- 2. Connect to Carleton VPN network.
 - a. Select the Search Button on the taskbar and type 'Cisco', click 'Cisco AnyConnect Secure Mobility Client'. Please check https://carleton.ca/its/help-centre/remote-access/vpn-for-windows-10/ for more information.
 - b. Select the CarletonU-RemoteVPN-AzureMFA profile from the drop-down menu, if you do not see this option or it fails to connect, type cuvpn.carleton.ca/mfa and press 'Connect'.
 - c. Login with your MyCarletonOne account (firstnamelastname@cunet.carleton.ca) and MFA.
- 3. Map Network Drives.
 - a. Open 'Drive Mapper' utility to automatically map your network drives.
 - b. Please check https://i.carleton.ca/its/map-network-drives/map-network-drives-on-a-pc/ for more information.

WHEN USING

- 1. Check for Windows Updates weekly and keep ITS Windows activated:
 - a. At least once every week connect to the Carleton network with VPN or on campus.
 - b. To check Windows Update, select the Start button, and then go to Settings > Update & Security > Windows Update.
- 2. Login to Local Account to install your software.
 - a. Username: .\user, Password: Carleton1
 - b. Remember type dot and backslash '.\' first in the username, then 'user'.
- 3. If the Surface Pen stops working, please replace AAAA battery.

You can replace it yourself or bring it back to Learning Spaces and we will replace it.

- 4. Always keep a backup of your work in case the machine stops working.
 - a. You can backup your files to your OneDrive, Network P drive or your external storage.
 - b. Please check https://carleton.ca/its/onedrive/ for more information.
 - c. Please check https://carleton.ca/its/all-services/computers/network-drives/ for more information.

Off Campus Surface Pro and PC Laptop Setup Guide

BEFORE YOU START

1. Make sure you have your MYCARLETONONE (MC1) credential ready.

Please check https://admissions.carleton.ca/mc1-login-instructions/ for more information.

2. Make sure you have your Azure MFA ready.

Please check https://i.carleton.ca/msmfa/setting-up-azure-mfa/ for more information.

SETUP YOUR ACCOUNT

1. Login to Local Account.

- a. Username: .\user, Password: Carleton1
- b. Remember type dot and backslash '.\' first in the username, then 'user'.
- 2. Connect to your Wi-Fi network.
- 3. Open Cisco AnyConnect Secure Mobility client.

Select the Search Button on the taskbar and type 'Cisco', click 'Cisco AnyConnect Secure Mobility Client'. Please check https://carleton.ca/its/help-centre/remote-access/vpn-for-windows-10/ for more information.

4. Connect to Carleton VPN network.

- a. Select the CarletonU-RemoteVPN-AzureMFA profile from the drop-down menu, if you do not see this option or it fails to connect, type cuvpn.carleton.ca/mfa and press 'Connect'.
- b. Login with your MyCarletonOne account (firstnamelastname@cunet.carleton.ca) and MFA.

5. Switch user to your MC1 account.

- a. DO NOT sign out 'user' account.
- b. Select the Start button on the taskbar. Then, on the left side of the Start menu, click the account name 'user'. Select 'Switch user'.
- c. Click Ctrl+Alt+Del keys to login screen.
- d. Login with your MC1 credential.

6. Reboot the computer.

7. Login to your MC1 account.

- a. Click Ctrl+Alt+Del keys to login screen.
- b. Login with your MC1 credential.

8. Open Cisco AnyConnect Secure Mobility Client and connect to Carleton VPN network.

9. On Microsoft Teams, sign into Office 365 with your Carleton email.

- a. Open 'Microsoft Teams'. Click 'Continue as', sign in with your Carleton email.
- b. Complete Your MFA Second Factor of Authentication.
- c. Click 'OK' on Stay signed in to all your apps.

10. Map Network Drives.

- a. Open 'Drive Mapper' utility to automatically map your network drives.
- b. Please check https://i.carleton.ca/its/map-network-drives/map-network-drives-on-a-pc/ for more information.