# ECE 160: Foundations of Computer Engineering I Spring 2023

#### **Prof. Liudong Xing**

## Instructions of Accessing Microsoft Visual Studio Outside ECE Labs/Classrooms

There are three options A, B, C (from the most recommended to the least recommended).

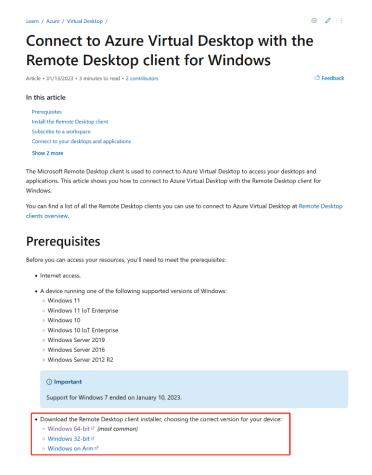
## Option A: Download and install locally.

- 1. Go to the website <a href="https://azureforeducation.microsoft.com/devtools">https://azureforeducation.microsoft.com/devtools</a>
- 2. Sign in with your UMASSD username and password
- 3. Click "Download software" and then search for "Visual Studio Community 2022"
- 4. Copy URL to your web browser to download and install the software (choose C++ during the installation process)

#### **Option B:** Connect using Remote Desktop.

1) Download the Microsoft Remote Desktop from

https://docs.microsoft.com/en-us/azure/virtual-desktop/connect-windows-7-and-10



- 2) On the first run, click to open "Remote Desktop"
- 3) Click the **Subscribe** button,
- 4) Click "General Lab" and sign in with your UMASSD username and password.
- 5) Click "Visual Studio 2022" on the desktop to run the software

## **Option C: Connect through a web browser**

- Go to <a href="http://corsairdesktop.umassd.edu">http://corsairdesktop.umassd.edu</a>
- Sign in with your UMASSD username and password.
- Click "General Lab" and sign in with your UMASSD username and password.
- Click "Visual Studio 2022" on the desktop to run the software.