Installing Maple...

Maple is not pre-installed on your laptops so you will need to follow the instructions to install Maple. Tech Support recommends that you be on campus to install and use Maple. Maple does not work well, if at all through VPN.

Maple network install (verified by Technical Support):

- If you have not mapped to the Ursinus shared drives, also referred to as the "S" drive. Please follow the instructions at the following link, otherwise continue to Step 2: <u>https://www.ursinus.edu/offices/information-technology/technology-</u> services/byod/connecting-to-the-ursinus-shared-drives-the-s-drive/
- Ctrl click to follow the following link to the install: <u>\\ursinus.local\ucdrives\Public\Maple</u>
- After you get the directory window, you will see a Maple 18 folder. Open the folder and select your product either Linux, Mac, or Windows Installers. Note that most window users will be installing Windows 64 bit.
- 4. Double clicking the installer will start the process. Be patient as it may take a while. If prompted, "Do you want to allow this app to make changes to your device?" *Click YES* to begin.
- 5. Choose the normal "next" buttons to proceed through the installation. Accept the agreement, next. *Click next* on the *Installation Directory pop up*.
- 6. Click Next for the shortcut to be placed on your desktop after selecting the yes.
- 7. Click Next through the Watcom Compiler. This is supporting software used by Maple. This pop up may or may not appear depending upon whether this software was loaded for other applications.

 Important: Make sure to select <u>Network License</u> for the type of licensing on the "Maple 2018.1 Installation" pop up. Do not select Single User License as this is NOT supported for students. Select Next.



9. For the following pop up leave the default Single Server, select next.



For the *License Server Pop Up*, you will need to enter some important location information for the license server. For the License server: Enter zack (careful of spelling) and Port number: Enter 27000.

🕵 Maple 2018.1 li	nstallation	-	□ ×
License Server			
Enter the name o	r IP address of your Maple 2018 license ser	ver.	
License server	zack		
Port number	27000		
InstallBuilder	< Back	Next >	Cancel

11. Uncheck all options for "check for Updates", next.



- 12. Next through the Installation Summary. Installation should begin. Click Finish after all the installation is complete. The Maple icon should appear on your desktop.
- 13. After opening Maple the first time, you may see a windows security alert. The default of Domain networks is sufficient, Select Allow access.

矕 Windows Secu	urity Alert		×
Windo app	ws Defend	er Firewall has blocked some features of this	
Windows Defender public, private and	Firewall has blo domain network Name:	ocked some features of Java(TM) Platform SE binary on all (s. Java(TM) Platform SE binary Orada Composition	
	Publisher;		
	Path:	C: \program files \maple 2018 \jre \pin \javaw.exe	
Allow Java(TM) Plat	tform SE binary vorks, such as a	to communicate on these networks: workplace network	
Private netw	orks, such as n	y home or work network	
Public netwo because the	rks, such as the se networks off	ose in airports and coffee shops (not recommended en have little or no security)	
What are the risks	of allowing an a	pp through a firewall?	
		Allow access Cancel	

- 14. If a java update message appears flashing yellow on your bottom tab, install it. Maple may need the java update.
- 15. Any problems with the installation, please e-mail me first if I can't help you then you will need to visit tech support or e-mail them at techsupport@ursinus.edu