Get your computer Stuart Weitzman School of Design ready with our "DESIGNIFY" checklist!

Sign up for our Designify sessions – We'll help get you completely ready for work at Design! We'll help you do the following on your computer:
 Get you connected to our network (wireless and ethernet) Review the process for installing our network printers Review any software required for your classes Scan for viruses/malware, check for software/hardware updates Review user accounts: standard+administrator (details below)
Things to check beforehand – Save time! Run a quick virus/malware scan. We can't Designify your machine if it's heavily infected.
Evaluation — Are you bringing an old computer? Or are you purchasing a new machine? Some things to consider if you want to use an older computer:
 Is your machine under warranty? Can the specs of your machine support the current software Design uses? Is your machine at risk of hardware failure? (hard drive, corrupt OS, etc) Is your machine up to date? (OS, BIOS, hardware drivers)
Antivirus & Malware - Check your machine for viruses+malware
• Symantec Antivirus - Free antivirus software available through <u>UPenn's</u> website.
MalwareBytes - Free software to scan for malware/adware
 If your computer is heavily infected with viruses or malware, refer to the <u>Student Tech Center</u> for consultation and possible operating system reinstallation.
• FortiClient can also be used to run an initial scan.
Computer Accounts - Create standard and admin user accounts . (standard user vs. administrator)
UPenn Accounts - Verify you have PennKey, Design, and Email/Office 365 Accounts. Note: Your Design account will be created by us, and you will be notified via email once it's ready.
Two-Step Verification – All incoming students <u>must enroll in two-step</u> .

Student Software – Examples of different software used for courses:
AutoDesk – Free for students, download from their website.
Microsoft Office 365 – Free for students, <u>download available here</u> . Can be
installed up to 5 computers.
Rhino 3D – This software is available in our PC labs however, we recommend
you buy a student license (to work from anywhere) for \$95, via Penn Computer
Connection.
Adobe Creative Cloud – Educational Licenses can be purchased from Adobe,
use your school email for the student rate. NOTE: Beginning FY 2020 – Students
will be required to sign up for a free Adobe Account. Read more here.
Networking and Connectivity
• Wireless Internet at Penn – Know how to connect to AirPennNet for laptop,
mobile devices. Know the difference between using wired vs. wireless.
• Ethernet Connectivity – Faster speeds+the only way to connect to Juno/Course
Folders
 Connect to Juno – student file server. \\juno.design.upenn.edu
• Design\Username
 DesignPassword
Remote Access – Accessing files and course folders off Penn's campus. More info
<u>here</u>
UPenn Data Storage Options – Free cloud backup and storage options
LIBonn Poy Storage (Unlimited storage)
 <u>UPenn Box Storage</u> (Unlimited storage) Microsoft O365 One Drive Storage (1TR of storage)
 <u>UPenn Box Storage</u> (Unlimited storage) <u>Microsoft O365 OneDrive Storage</u> (1TB of storage)
Microsoft O365 OneDrive Storage (1TB of storage)
Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the
Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there
• Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS.
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here.
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an iCloud account. It's recommended to use an iCloud Account. More Info here.
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an iCloud account. It's recommended to use an iCloud Account. More Info here. Printing and Plotting – Printing+plotting info is available on PennDesign ITS
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an iCloud account. It's recommended to use an iCloud Account. More Info here.
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an iCloud account. It's recommended to use an iCloud Account. More Info here. Printing and Plotting – Printing+plotting info is available on PennDesign ITS
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an iCloud account. It's recommended to use an iCloud Account. More Info here. Printing and Plotting – Printing+plotting info is available on PennDesign ITS website. Note: You will have to take our Plotting Quiz for access to plotting in large formats
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an iCloud account. It's recommended to use an iCloud Account. More Info here. Printing and Plotting – Printing+plotting info is available on PennDesign ITS website.
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an iCloud account. It's recommended to use an iCloud Account. More Info here. Printing and Plotting – Printing+plotting info is available on PennDesign ITS website. Note: You will have to take our Plotting Quiz for access to plotting in large formats Design IT Website – Familiarize yourself with the Design IT Services website.
 Microsoft O365 OneDrive Storage (1TB of storage) Encryption – Encryption protects your data if you hard drive is lost/stolen/tampered with, upon which a recovery key is needed to unlock the drive. If you lose your recovery key and become locked out of your computer, there is no way to access/recover data – you must re-install your OS. Windows allows you to save your BitLocker recovery key to a file or a Microsoft account. Students must not use their PennO365 Microsoft Account for this purpose. It's recommended to save the key to a personal Microsoft Account, or to an external drive. More Info here. macOS allows you to save your FileVault2 recovery key to a file, or use an iCloud account. It's recommended to use an iCloud Account. More Info here. Printing and Plotting – Printing+plotting info is available on PennDesign ITS website. Note: You will have to take our Plotting Quiz for access to plotting in large formats