

Connecting to Resnet

ResNet is the residential computer network found in the residence halls at the University of Pittsburgh at Bradford. This network provides high speed wired and wireless access to University related resources including Pitt's vast collection of library materials, Canvas, Outlook 365, and general internet access.

Wireless Connection

From a laptop, connect to WIRELESS-PITNET. When prompted enter your Pitt username and password. On windows computers, choose Connect on the continue connecting popup.

*****Mobile Devices*****

From your phone or tablet, connect to WIRELESS-PITNET. For detailed instructions visit <https://www.technology.pitt.edu/help-desk/how-to-documents/connect-pitt-wireless-and-wired-networks>

If you are unable to connect to the network:

- **Ensure your username and password are correct by signing into my.pitt.edu**
- **Ensure your date, time, and time zone are correct on your computer.**
- **Bring your laptop or mobile device to CTM Services located at 269 Duke Building or email upbhelpdesk@pitt.edu.**

Wired Connection

Each bedroom has a "port per pillow". You will need an Ethernet (network) cable and a computer with an Ethernet port (standard on most computers). Use the following table to ensure you are plugging into the correct port:

Dorm	Network Port Color
Townhouses	Orange
Baldwin/Faulkner	Blue
Cather/Fitzgerald	Orange
Reed-Coit	Orange
Fesenmeyer	Blue
Dorn/Rice/Alexander	Orange

For additional instructions, please visit: www.upb.pitt.edu/technology

CTM Services:

- Located in 269 Duke Building
 - Open Monday through Friday 8:30 AM until 5:00 PM
 - Phone: 814-362-7660
 - Email: upbhelpdesk@pitt.edu
 - **Open Saturday and Sunday during move in weekend**
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Important Information

Gaming Consoles and Other Devices:

Gaming consoles can be directly connected to the wireless. To set up gaming consoles, smart TVs, and other devices that do not support 802.1x authentication please visit <https://pi.tt/gaming> for more details.

Wireless Printing:

Wireless printing is available from your laptop to designated University printers. To configure your computer to print to one of these printers, please visit <https://upb.pitt.edu/technology> and scroll down to Wi-Fi Printing.

Technical Support:

If you should have any technical issues with your computer, you can bring it to CTM Services located in 269 Duke Building. All work is free of charge, however ordering and paying for parts will be your responsibility. Repairs are done on a first come first serve basis and most repairs are completed in less than one week, but this time frame is not guaranteed.

Free Software:

Students have access to a large selection of software titles. For a full list please choose "Software Downloads" from the my.pitt.edu resource list. **All software is now distributed via download; disks are no longer available.**

- Microsoft Office 365 (Windows & Mac)
- Windows 11 Operating System (64 & 32 Bit Versions)
- Discount for Pages, Numbers, Keynote, iAnnotate PDF, Quickoffice Pro HD, iMovie for Apple Mobile
- Many other titles are available visit <https://technology.pitt.edu/software> for more information

Free Cloud Storage:

OneDrive is a cloud storage solution that allows unlimited storage of files that can be accessed from anywhere with an internet connection. You can invite others to collaborate with you or share files and folders through a simple web link. To learn more visit <https://www.technology.pitt.edu/services/cloud-storage-box-and-onedrive>.

Forgot your password?

If you have not used your Pitt account, and need your password reset or are unable to use the forgot password tool, have your Pitt photo ID ready and call the University's technology help desk at **412-624-4357**. Otherwise, you may use the password reset tool by selecting "forgot password" at my.pitt.edu.

COPYRIGHT VIOLATION POLICY

This procedural due process was approved by the Student Government Association Senate and General Assembly provided suggestion from the Computing Telecommunication and Media Services Committee.

Violation of copyright laws in the form of file sharing will be handled as follows:

Procedural Due Process

1st Offense and Subsequent Offenses- The student is contacted via email and written letter by University of Pittsburgh Bradford Computing Telecommunication and Media Services disclosing the violation and requesting the student to respond to the notice immediately. The student must respond to the notice via email or direct consultation within five business days after notice of alleged violation. If the student does not respond within the five business days, the student's Resnet privileges will be suspended pending a response to Computing Telecommunication and Media Services. After Computing Telecommunication and Media Services has investigated the alleged violation they will refer the incident to the University Judicial System to adjudicate any charges. If found in violation the following sanctions may be imposed: See recommended sanctions. If found not in violation: the student's telecommunication privileges may be restored.

Recommended Sanctions for Violation of Student Code of Conduct Section D: Offenses Related to the Utilization of University Information Technology Resources 9. Makes and/or distributes unauthorized duplicates of copyrighted information technology resources, and/or violates the terms and conditions of software license agreements for software distributed by the University of Pittsburgh to students by giving, lending, selling, leasing such media or software to others for their own use. (Unauthorized copying of copyrighted software or proprietary files may also lead to proceedings in civil court.)

Sanctions are a recommended range that are imposed based on the seriousness of the infraction.

First Violation:

Disciplinary Warning

Restitution (amounts due to University and agencies as a result of infringement and getting services restored)

Second Violation:

Information Technology Resource Suspension up to 100 days/one academic term (Resource suspension depending on type of resource and method of disruption).

Restitution (amounts due to University and agencies as a result of infringement and getting services restored)

Disciplinary Probation (minimum 100 days/one term)

Third Violation:

Information Technology Resource Termination for a minimum of one academic term (Resource suspension depending on type of resource and method of disruption).

Restitution (amounts due to University and agencies as a result of infringement and getting services restored)

Disciplinary Suspension (minimum 100 days/one term)

Fourth Violation:

Restitution (amounts due to University and agencies as a result of infringement and getting services restored)

Disciplinary Dismissal