

Configuration for printing to Pharos printer from your desk (for PCs).

- 1) Download the program for PCs from [https://drive.google.com/file/d/1xIkAskv3YiGLxOYuhjOKDnky1Cn\\_s5O6/view?usp=sharing](https://drive.google.com/file/d/1xIkAskv3YiGLxOYuhjOKDnky1Cn_s5O6/view?usp=sharing)
- 2) Install the program, now you can see a printer named 'Eco Evo Pharos Print Queue'.
- 3) Create a firewall rule to allow incoming traffic to port 28021  
Control panel -> find 'Firewall & network protection' -> Advanced settings

New Inbound Rule Wizard

**Protocol and Ports**

Specify the protocols and ports to which this rule applies.

**Steps:**

- Rule Type
- Protocol and Ports
- Action
- Profile
- Name

Does this rule apply to TCP or UDP?

TCP  
 UDP

Does this rule apply to all local ports or specific local ports?


All local ports  
 Specific local ports:   
Example: 80, 443, 5000-5010

- 4) When you print out to 'Eco Evo Pharos Print Queue', you get a pop-up where you have to type in your NetID and Password.

**Print Job Details**

Please enter your NetID username  This is the same username you use to log into our workstations.

Please enter your NetID password



Configuration for printing to Pharos printer from your desk (for MACs).

- 1) Download the program for MACs from

<https://drive.google.com/file/d/1PkgZqMw4-ZlXnHjqU3jw8ECyMbXlzMDZ/view?usp=sharing>

- 2) Install programs in the package in the order of

- a. XeroxPrinterDrivers-10.6.0.1.1.1238328574.pkg
- b. Popup.pkg
- c. PrinterSetup.pkg

**The order is very important.**

- 3) When you print out to 'Eco Evo Pharos Print Queue', you get a pop-up where you have to type in your NetID and Password.

\*\*\* Note:

Every student have \$75.00 credit, that equivalent to 1500 free pages for each semester (Spring and Fall).

If you need to view your print history or check your balance,  
you may logon to <https://print.stonybrook.edu>