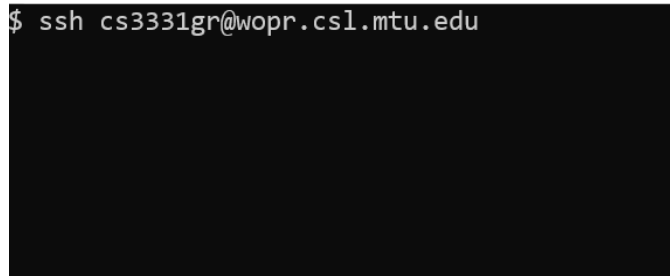# How to Submit Programs for CS3331

1. **Login the campus Linux server with any SSH client.**
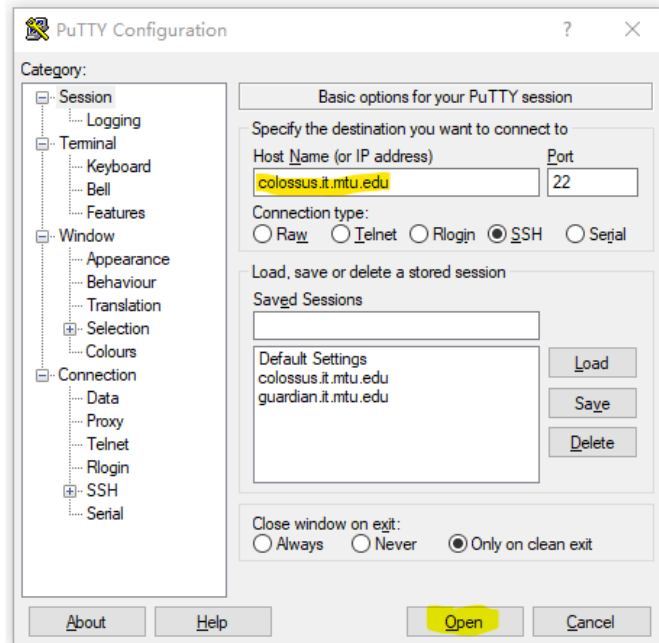
Connecting from MacOS / Linux

    a. Open a terminal and type: **ssh username@colossus.it.mtu.edu**. Remember to use your own MTU username.

    b. Accept the host key if prompted.

    c. Type your Michigan Tech password and hit **Enter.**

```
$ ssh cs3331gr@wopr.csl.mtu.edu
```
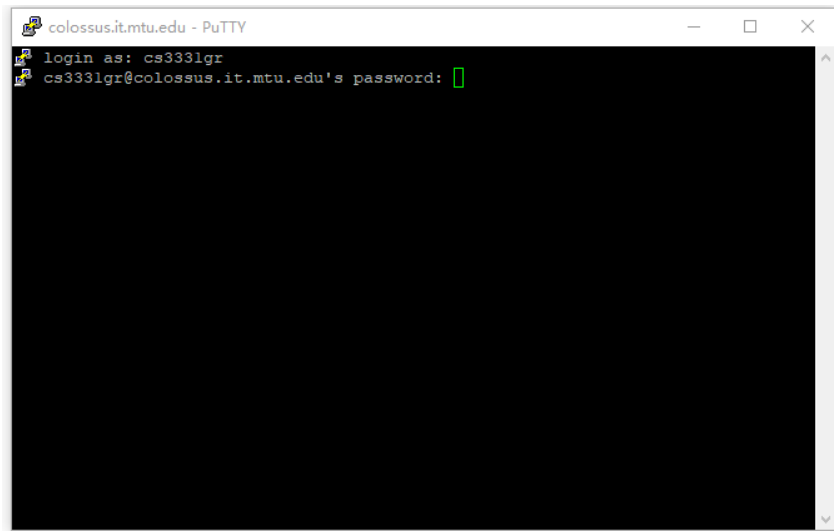
Connecting from Windows

    a. Download and install PuTTY. PuTTY is an SSH and telnet client, developed originally by Simon Tatham for the Windows platform.
You can download PuTTY here:
https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html

    b. Open Putty, enter **colossus.it.mtu.edu** for host name and hit **Open** button.

    c. Accept the host key if prompted.

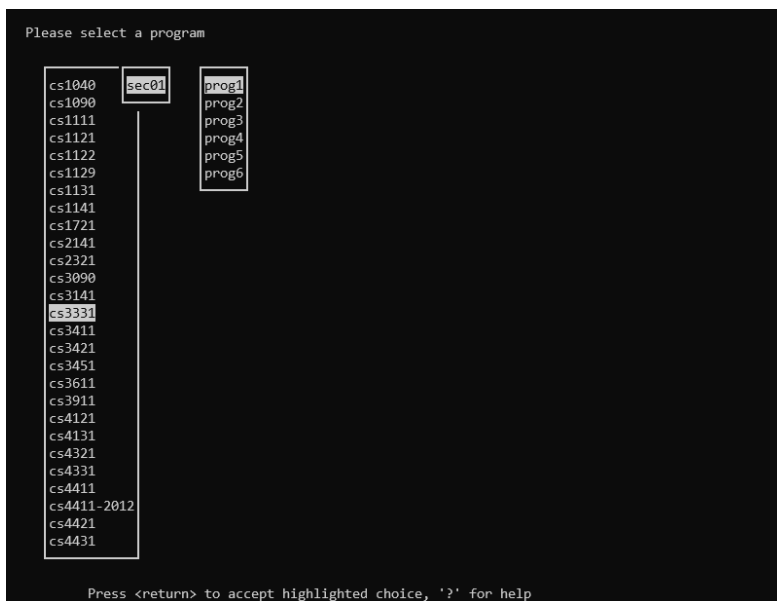   d. Type your Michigan Tech account name and password.

2. Use submit to upload your program.

a. Type **submit** in your terminal and press **Enter**.

b. Select **cs3331**, **sec01**, and the right program you want to upload to. Press **Enter**.

c. Press **Space** key to mark your program.

d. Press **Enter** to confirm and upload your code.

e. You can upload many times as you like, but only the latest on time submission will be graded.

f. In case you want to verify your submissions, use **recover** to download your code. Type **recover cs3331.sec01 prog1** and press Enter. Remember to enter right program number. This example will download submission of prog1 to your current working directory.

```
~]$recover cs3331.sec01 prog1
Recover submitted programs.
Found 1 versions.
Got prog1.c, version 1 (Jan 15 16:10:13)
Done
~]$
```