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## Verify That You're Connected to the Brown Network

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If you're using VPN, you can verify that you're properly connected to Brown's network by checking your IP address.

## Windows

- 1. Go to the Start menu and choose Programs > Accessories > Command Prompt
- 2. Type **ipconfig/all** and then hit the enter or return key on your keyboard.
- 3. In the text that is displayed, make sure the number listed next to "IPv4 Address" starts with 10.55 and the third number is between 128 and 255.

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- 1. Click the spotlight icon (magnifying glass on top right) and search for Terminal
- 2. Choose the Terminal application from the search results
- 3. Type **ifconfig | grep inet** and hit the enter or return key on your keyboard
- 4. In the text that is displayed, make sure your IPv4 Address starts with 10.55 and the third number is between 128 and 255.

```
Terminal — bash — 80×24

Last login: Thu Jun 23 08:19:53 on console
testadmins-iMac:~ testadmin$ ifconfig | grep inet
inet6 ::1 prefixlen 128
inet6 fe80::1%lo0 prefixlen 64 scopeid 0x1
inet 127.0.0.1 netmask 0xff000000
inet6 fe80::cabc:c8ff:fea7:3585%en0 prefixlen 64 scopeid 0x4
inet 120 140 177 130 netmask 0xffffff00 broadcast 128.148.177.255
inet 10.55.129.185 --> 1.1.1 netmask 0xffffffff
testadmins-inac.. testadmins
```