

# SWU\_Secure Wireless Network

The device you use to sign-on to the network will need to have a browser to complete the sign-in authentication and download the SafeConnect Wireless Security Software.

*If you are trying to connect a smart device (alexa, roku, google home, etc.) or a gaming device (Playstation, XBOX, Nintendo Switch, etc.) to the network please submit an iSupport ticket with the devices MAC Address, the room location for the device (Your dorm building and room number) as well as what device you want added to the network.*

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*You will need to know your SWU Office 365 email password to connect to the wireless network.*

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SWU has implemented an **encrypted wireless network** named **SWU\_Secure**. The SWU\_Secure encrypted network increases privacy of network communications:

The new wireless network is called: **SWU\_Secure**

The SSID password to the network is: **Warriors**

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*The information above is used when first connecting to the wireless network (connecting to the network through your computers or phones wireless settings)*

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After you have successfully connected to the wireless network, a browser should automatically open with a prompt for a username and password. **If it does not, open a browser and type 10.0.80.1 into the search bar which should take you to the sign-on page.**

Your **username** is your preferred first name, and your last name and **is case sensitive**. (ex. JohnSmith)

Your **password** is the same password as your Office 365 password. (Whatever you use to sign-in to your SWU email is what you will use to sign-in to the network)

*If you don't have a SWU email address, follow on screen instructions for guest*

*access.*

You will then be prompted to download and install SafeConnect if this is your first time connecting to SWU\_Secure.