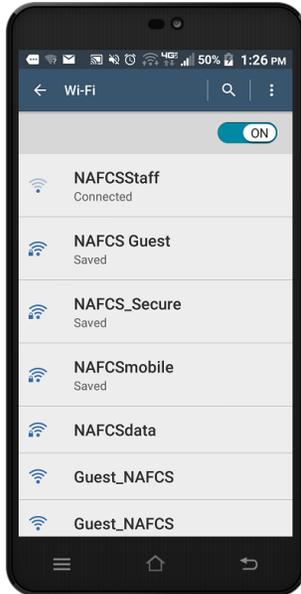# CONNECTING TO FCHS Student BYOD network

All FCHS Students have the ability to connect 2 personal devices to the NAFCS Student wireless network.

This network is Internet access only.

The ESC IT department does not guarantee helpdesk support for personal devices.

STEP ONE: Connect to NAFCSstudent (Normally found in Setting —> WiFi)

STEP TWO: Sign-in on Website (New Android OS will have a Sign-In Screen that does not work, use a browser)

NOTE: When you open the browser you may have to try going to a website other then www.google.com . You will be redirected to the sign-in page. If Chrome does not work try Firefox (or Vic versa). For iPhone Use Safari
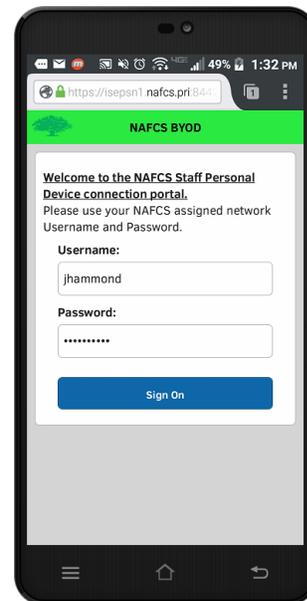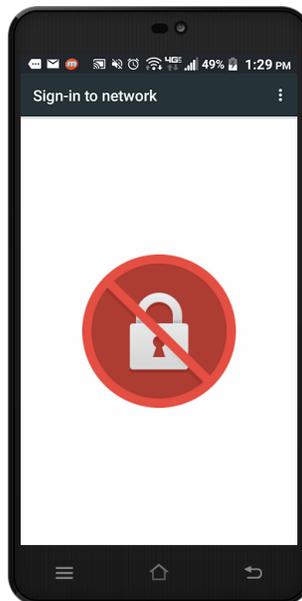
Step Three: Tap **START**

Step Four: Name the Device (You may need this for managing them later). Description is optional. Tap **CONTINUE**

Once you are on the NAFCS homepage, you are connected to the Student network.
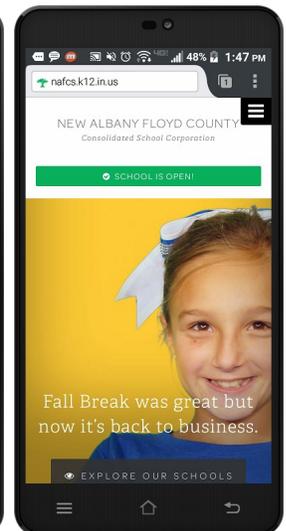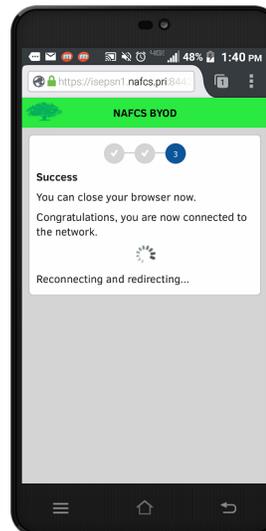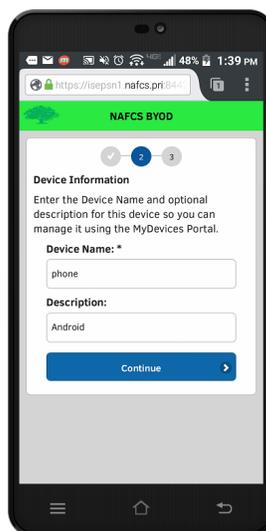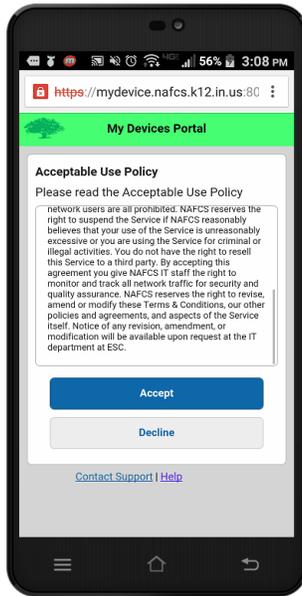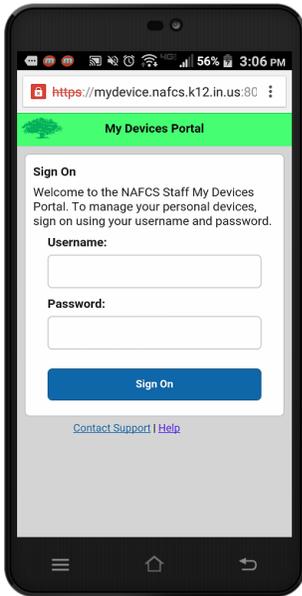
Removing Lost, Stolen, Unused device from Student Network

All students have the ability to have 2 devices on the NAFCSstudent network at a time.

Before you can add your 3rd device you must remove one of your current devices from your account.

If a device is lost or stolen, contact your local IT staff. Labeling the device as lost with block network access for the device but still allow NAFCS IT staff to locate it if still on our network.

Sign-in on Website StudentDevice.nafcs.k12.in.us . You will have to scroll to the Bottom on the AUP page before you can tap **ACCEPT.** This site is available from any device connected to the NAFCS network.
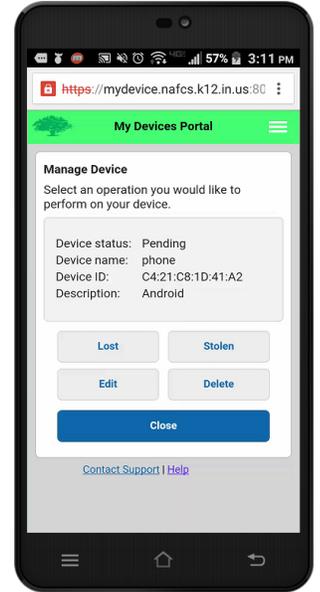
My Devices Portal

Sign On
Welcome to the NAFCS Staff My Devices Portal. To manage your personal devices, sign on using your username and password.

Username:

Password:

Sign On

Contact Support | Help

My Devices Portal

Acceptable Use Policy
Please read the Acceptable Use Policy

network users are all prohibited. NAFCS reserves the right to suspend the Service if NAFCS reasonably believes that your use of the Service is unreasonably excessive or you are using the Service for criminal or illegal activities. You do not have the right to resell this Service to a third party. By accepting this agreement you give NAFCS IT staff the right to monitor and track all network traffic for security and quality assurance. NAFCS reserves the right to revise, amend or modify these Terms & Conditions, our other policies and agreements, and aspects of the Service itself. Notice of any revision, amendment, or modification will be available upon request at the IT department at ESC.

Accept

Decline

Contact Support | Help

TO REMOVE/LABEL A DEVICE: Tap the managed device you want to remove/label and chose from the following:

Lost or **Stolen:** Device will be blocked but will still connect to the network for locating purposes.

Delete: Removes the device from the network for the user to add a new device.

Edit: Description is the only thing that can be edited.

My Devices Portal

Manage Device
Select an operation you would like to perform on your device.

Device status: Pending
Device name: phone
Device ID: C4:21:C8:1D:41:A2
Description: Android

Lost   Stolen

Edit   Delete

Close

Contact Support | Help

TO MANUALLY ADD A DEVICE:

Tap **ADD** —> Name the Device and enter the Device ID (MAC Address)

To Find you MAC Address

Android : Settings —> WiFi —> Advanced —> MAC address

iPhone: Settings —> General —> About —> Wi-Fi Address

My Devices Portal

Manage Devices
To add a device Select **Add.**

Select your device to delete or if your device lost or stolen

Number of registered devices:1/2

Add

Refresh

Manage Devices (1)

Filter items...

phone
Android   Pending   >
C4:21:C8:1D:41:A2

Contact Support | Help

My Devices Portal

Add Device
To add a new device, enter the device ID, which displays on your device as the MAC or Wi-Fi address. It consists of 6 alphanumeric number pairs separated by colons such as AA:BB:CC:11:22:33.

Device name: *

Device ID: *

Description:

Submit

Cancel

← Advanced Wi-Fi

you're connected to has no Internet connection. (Data usage may apply.)

Keep Wi-Fi on during sleep
Always

Wi-Fi frequency band
Automatic

Install certificates

WPS Push Button

WPS Pin Entry

MAC address
c4:21:c8:1d:41:a2

IP address
10.9.6.6
fe80::c621:c8ff:fe1d:41a2