



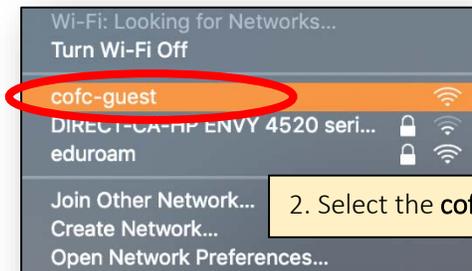
## How to Connect to connect to CofC-Guest network - MacOS

**Note:** Guests of the College of Charleston can make use of the complimentary Internet access provided through the “cofc-guest” wireless network. It has limited bandwidth of 2Mbps and will disconnect the user after one hour. You are welcome to rejoin the network after this timeout.

### Connecting to cofc-guest network



1. On your **MacOS** device select the wireless network icon.



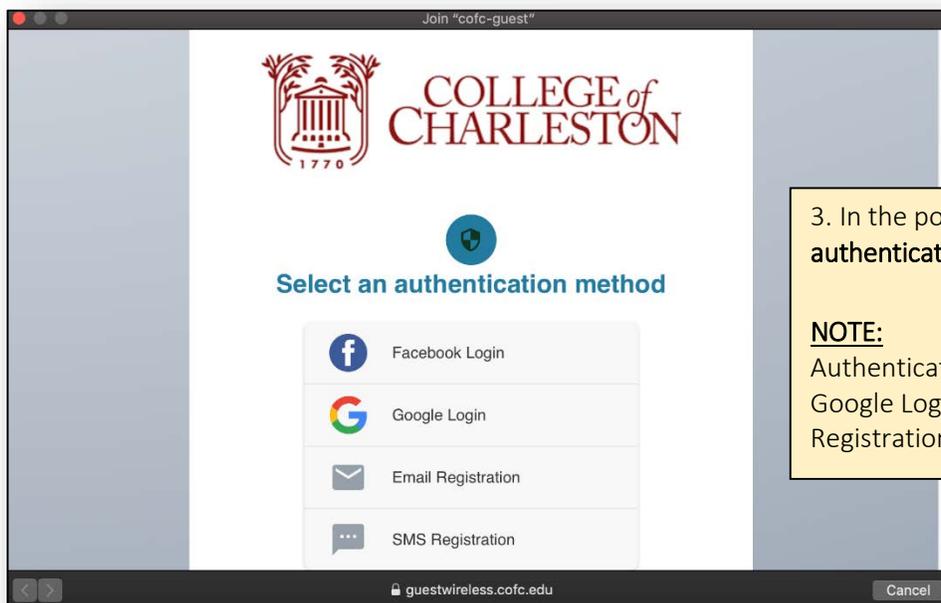
2. Select the **cofc-guest** network .

### Important:

Campus community members should NOT use this network. This network does NOT grant access to internal network resources and is NOT encrypted.

This network is not secure; therefore, it is not recommended that sensitive data be transmitted, but if you do, ensure that any sensitive data is encrypted before transmission.

The College of Charleston cannot guarantee the security of your data on this network and does not monitor all data connections.



3. In the pop-up window, “Select an authentication method.”

#### **NOTE:**

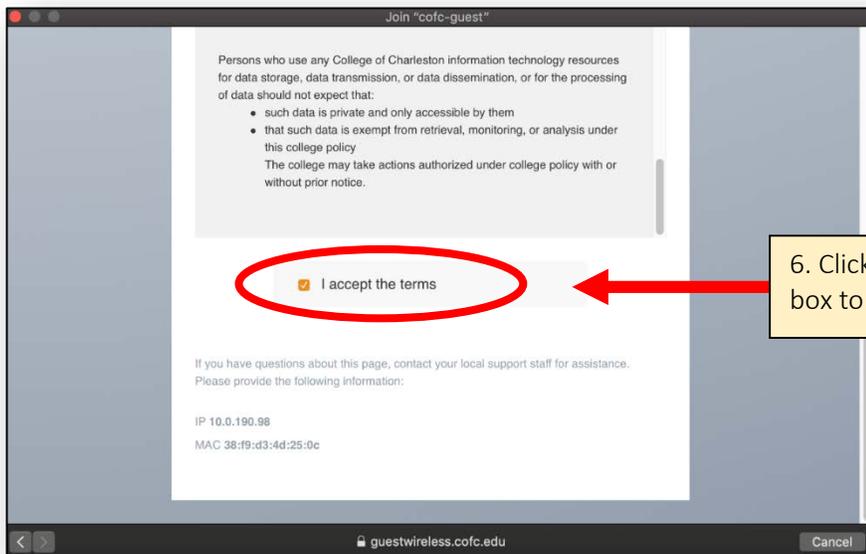
Authentication choices are Facebook Login, Google Login, Email Registration, and SMS Registration.



When prompted, follow the instructions based on the authentication method that you chose. In this case, I chose the “**Email-based registration.**”

4. Review the **Guest Wireless Policy and Procedures.**

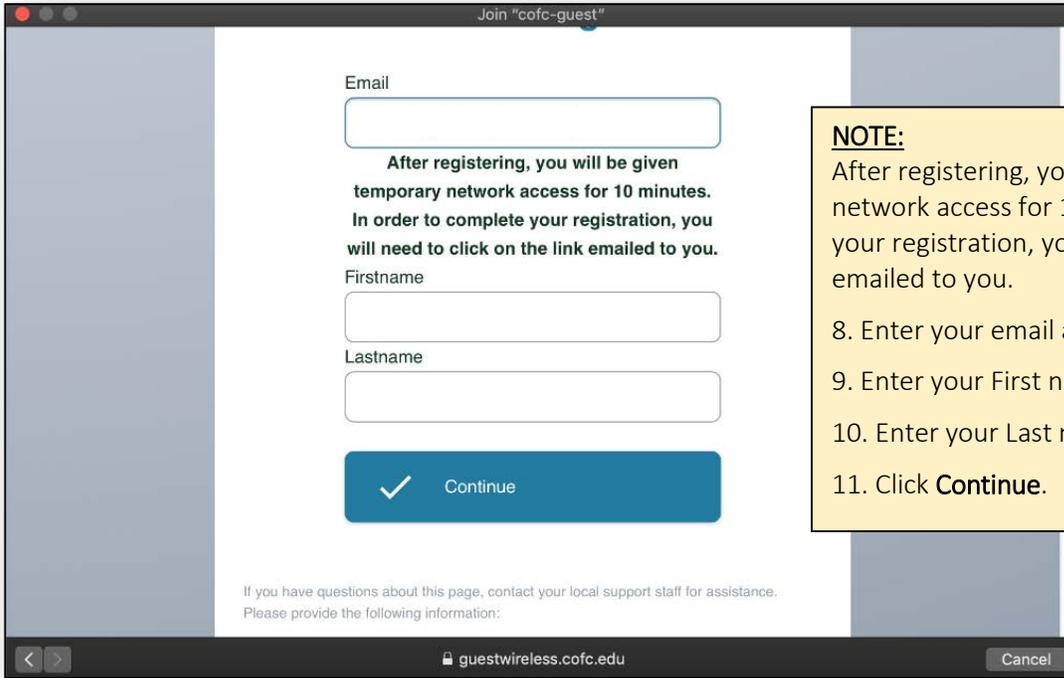
5. Scroll to the bottom of the policy and procedures.



6. Click the “**I accept the terms**” box to continue.

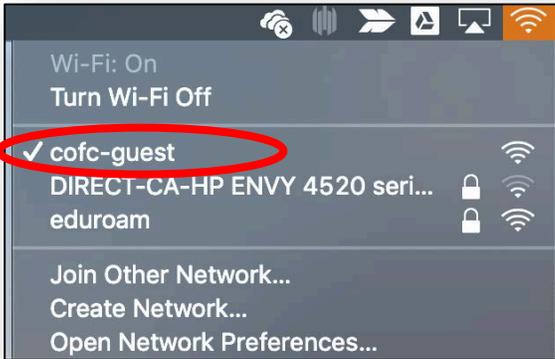


7. Enter your email in the “**Email-based registration**” box (see screenshot).



**NOTE:**  
After registering, you will be given temporary network access for 10 minutes. In order to complete your registration, you will need to click on the link emailed to you.

8. Enter your email address in the **Email** box.
9. Enter your First name in the **Firstname** field box.
10. Enter your Last name in the **Lastname** field box.
11. Click **Continue**.



12. Once you have been connected to the network, you will see a check beside the **cofc-guest** network (see screenshots).

