

UCDC IT FREQUENTLY ASKED QUESTIONS

Quick Tips

- → Make sure that you changed your UCDC initial password before connecting to the UCDC-BYOD Wi-Fi.
- ⇒ Use the UCDC-BYOD Wi-Fi network. The UCDC-GUEST Wi-Fi network is reserved for day visitors.

ISSUE	POSSIBLE CAUSE & RESC
I'm unable to connect to the UCDC-BYOD Wi-Fi network	Changed your initial password prior to arriving at UCDC? Yes - Follow the instructions for <u>connecting to the UCDC-BYC</u> (see https://www.ucdc.edu/it-support/accessing-ucdc-netw No - Go to the Computer Lab and click on the <u>Forgot my pas</u> (see https://www.ucdc.edu/it-support/about-my-ucdc-netw
	 Connected to UCDC-GUEST or another Wi-Fi network by m 1. Forget the UCDC-GUEST Wi-Fi network in the Network Service your manufacturer's instructions. 2. Follow the instructions for <u>connecting to the UCDC-BYOD</u> (see https://www.ucdc.edu/it-support/accessing-ucdc-network)
	Locked out of your UCDC account? Go to the Computer Lab and follow the steps to Unlock My ((see https://www.ucdc.edu/it-support/about-my-ucdc-netw
I don't know my User Name and Password	Search your personal e-mail account(s) for an e-mail entitled If you are unable to locate this email, submit an IT support r
I changed my UCDC network password, but forgot it	Go to the Computer Lab and click on the Forgot My Passwor any computer
I'm connected to the UCDC-BYOD Wi-Fi network, but unable to access the Internet	Web browser did not reset after the registration of my devic Restart your device.
	Web browser is stuck on a previously accessed web site. Try accessing a web site that you have never accessed befor helpdesk.ucdc.edu)
Any other IT issues	Submit a Helpdesk Ticket by sending an email to itsupport@



SOLUTION

YOD network twork#Wireless). assword link on the logon screen twork-account#password).

mistake? Settings of your wireless device. Refer to

D network twork#Wireless).

y Account twork-account#Unlock).

ed Welcome to UCDC. request via email to itsupport@ucdc.edu.

ord link on the Windows logon screen of

/ice.

ore (for example: https://

<u>@uc</u>dc.edu.