Faculty and Staff – Connect to the RCCD_Access wireless network when on campus by selecting it from the list of available wireless networks. Once connected, any browsing will be redirected to a login page. At the login page you will enter the username portion of your email address and your current password. Click the Accept Policy Above button to accept the AUP and begin using the wireless network.

You are about to access the Internet through a wireless network service operated by Riverside Community College District and are subject to the following conditions:

RCCD_Access Wireless Network Terms and Conditions

A. This service provides wireless Internet access for Students, Faculty, and Staff of Riverside Community College District.

B. Please do not attempt to use this service for high-volume data transfers (e.g., hosting a web server, IRC server, or other server). Users found to be engaging in consistent, high-volume data transfers may be disconnected.

C. Many of RCCD Information Services resources are not available from this wireless network. If you are an RCCD faculty or staff member, please request an account on the “Internet_LAN” wireless network.

D. Riverside Community College District Policy and Administrative Procedure 3720 governs network use, including the monitoring of operations. Board policy on Computer and Network use.

By entering your username and password you agree to the terms above.

For login details, please visit WebAdvisor.

Username: adavis
Password: **********

Example - If your email address is – adavis@rccd.edu

Your username would be – adavis.

Your password is your current email password.

This wireless network provides the same level of access that Internet_Only provides, but without the required registration process. Your wireless session is valid for the entire day, so you should only need to login once per device. If you require access to internal resources (Datatel, Footprints, Galaxy, printing) then an Internet_LAN account is required. You can submit a work order through Footprints for an Internet_LAN wireless account.