**GRC - Guest Wireless Network Set-Up Instructions**

**PCs**
From the control panels go to Network Connections, double-click on Wireless Network Connections. In the General Tab click on the button to View Wireless Networks. Choose the wireless network named Guest. Under the Related Tasks heading click the Change advanced settings option. In the Wireless Network Connection Properties windows click the Wireless Networks tab. Place a check mark in the option to ‘Use Windows to configure my wireless network settings’. Highlight the Guest network and click on the Properties button.

In Guest properties, in the Wireless network key section, the Network Authentication should be **WPA** and the Data encryption should be **AES**.

Click the Authentication Tab. EAP type should be **Protected EAP (PEAP)**.

A check mark should be in ‘Authenticate as computer when computer information is available’.

Click the Properties button.
The Protected EAP Properties screen should be empty except for the box titled ‘Select Authentication Method’. Choose **Secured password (EAP-MSCHAP v2)**.

Click the Configure button.

The EAP MSCHAPv2 Properties box should be blank.

Click the **OK** button on all 4 screens.

When you connect you will be prompted to key in a username and password. Your GRC username and password is on the back of your name tag.

**MAC Computers**

Mac Users need to check that their Airport Wireless configuration is pointing to the “Guest” wireless.

If you are not successful in getting on the wireless network please use the wired Ethernet connection or the computers supplied by the college.