

- **Wimax**
 - **Networking**
 - Vlans configured for clients and base stations
 - Base stations configured on same Vlan
 - Airspan
 - Still using Netspan – clients configured for GENI vlan
 - Dhcp server setup – NATs traffic
 - NEC
 - Wimaxrf – Default is GENI vlan with dhcp NAT
 - Cisco
 - Brief conversations regarding possibility of getting clients on GENI vlan

- Yellow Nodes
 - Install
 - Console node setup in WiNGS Lab
 - Cross campus vlans setup and trunked to lab
 - One node installed near the NEC base station
 - Issues
 - Screen resolution of nodes
 - Took several monitors to find one that worked
 - Node will not pxe boot tftp'd image
 - Cmc unresponsive after reboot

- Teaching
 - GENI in the classroom
 - Gave an intro to GENI talk using a shortened version of the slides
 - Homework
 - LOS vs. NLOS wireless signal propagation
 - Creation of their own propagation models using measured values

