

- Installed WiMAX Base Station
  - Readings from BS
    - Using Intel 6250 with Dell mini 10 internal antenna
    - Rssi: 50 - 85 dbm
      - Download Mbps (speedtest.net, testmy.net, wget): 0.5 - 15
      - Ping computer on campus: 35 - 550ms response
      - Iperf: Failed - 3.5 Mbps
  
- Future WiMAX Base Station
  - Finalizing Wisconsin state requirements for install
  
- GENI Wiki
  - Status is accurate
  - Milestones
    - Many show late, but are completed
    - Would it be possible for me to get access to update milestones?
  
- 802.16m Nec Upgradeable?



- GEC 11
  - Working on video over WiMAX demo
  - Coverage map should be completed by then
  
- Would like to have completed by GEC 12, if possible
  - Connect to GENI backbone
    - Need GENI switch(router?)
      - Applied for, but didn't get one (yet?)
  - Get buses connected to NEC base station when in range
    - Need new FCC License
    - Purchase more 6250s and test with Ivan's USB adapter and external antenna
  - Allow experiments to be run on buses
    - Work with Ivan to make this possible?