

Run 21 – Expected 24 (28) cryo-weeks

- Completion of BES-II
 - 28 weeks (Wolfram), 10.5-16.5 (Daniel). Difference sorted out?
- Other
 - Light flavor (FTX):
 - (1) higher E – 36 hours beam time + 36 hours development => 3 days
 - (2) lower E – 3 weeks + ? (test run to see if can go down this low in E – 8h APEX)
 - QCD Critical point (Au+Au 17.1 GeV) – .5 beam development + 2 weeks
 - Small system collectivity (O-O) – .5 week development + 1 week
 - EOS – 2-6 energies (1 day/energy), + ? (C-C) in future (how low E can reach?)