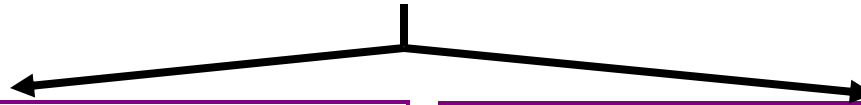


# Tentative RHIC Run 11 Plan

- **FY11 initial funding guidance for RHIC ops. \$1.6M below President's request, but still up by 4% ( $\cong$  inflation) from FY10**
- **Should  $\Rightarrow$  27-28 cryoweeks of operation at projected power cost**

## **Tentative Run Plan:**

- 1.5 weeks cooldown/warmup
- 3.5 weeks pp commissioning (as per Wolfram -- do we still need that much before physics start?)
- 10 weeks 500 GeV pp (includes 1-2 days with IP2 collisions)



### **If VTX ready for productive ops:**

- 2 weeks Au+Au commissioning
- 8 weeks 200 GeV Au+Au
- 1 week U+U setup
- 1.5 weeks 193 GeV U+U
- 1 week 18 GeV Au+Au

**Total = 28.5 cryoweeks**

### **If VTX not ready for productive ops:**

- 2 more weeks 500 GeV pp
- 3 weeks U+U commissioning
- 2 weeks 193 GeV U+U
- 0.5 weeks Au+Au setup
- 1.5 weeks 18 GeV Au+Au
- 1.0 weeks 27 GeV Au+Au
- 0.5 weeks ~6 GeV Au+Au test

**Total = 25.5 cryoweeks, carry more funds forward for Run 12**