

RHIC Schedule (Week 4: May 6th-May 12th)

Monday (5/6)

- Efforts to improve vacuum at IP4 (day)
 - TSP flashing in 4 o'clock
 - RHIC beam vacuum scrubbing (4 hours)
- No OPPIS; Unpolarized beam overnight (~20 hours)
- Collisions for sPHENIX and STAR (evening/overnight)

Tuesday (5/7)

- RHIC access (0900, 6 hours)
 - RHIC PS, sPHENIX, Cryo/CeC
 - Emergency power testing

- Collisions for sPHENIX and STAR (evening/overnight)

Wednesday (5/8)

- APEX (0800, 15 hours)
- Collisions for sPHENIX and STAR (overnight)

Thursday (5/9)

- Machine Development (1000, 2 hours)
- Collisions for sPHENIX and STAR

Friday-Sunday (5/10-5/12)

- Collisions for sPHENIX and STAR

RHIC Schedule (Week 4: May 6th-May 12th)

Outstanding Items

- 56MHz dedicated time (2x 8 hours)
 - Possibly week of 20th or 27th
- CeC photocathode insertion (3-4 hours)
 - Dependent on completion of conditioning SRF gun
- Maintenance moved to May 15th
- APEX next week May 16th