Desired GEM running to be incorporated into the run plans

1. **SBS Latency**
   a. **Priority:** Next available opportunity, could be during normal optics and hydrogen elastic running (parasitic).
   b. **Target**: carbon optics or H(e,e'p)
   c. **Who**: GEM expert presence to change latency between runs. Shift crew to start/stop DAQ.
   d. **Plan**, starting with latency of 102, expect this to not vary by more than 1 latency unit. See: https://docs.google.com/spreadsheets/d/1v4JyDDqjxQeohlNITp7jCJcX5g6YP7t5IHe3aQXcAyQ/edit#gid=0
2. **BigBite and SBS luminosity scan**
   a. **Priority**: To be done when accelerator can provide the maximum beam current
   b. **Target**: carbon multi-foil
   c. **Who**: GEM expert presence to monitor divider currents and adjusting BB layer 0 as needed. Shift crew to start/stop DAQ.
   d. **Plan**: See https://sbs.jlab.org/DocDB/0003/000324/001/GEn%20GEM%20Luminosity%20Studies.pdf
      i. **Magnets** on
3. **SBS HV scan**
   a. **Priority:** Low, as available, not to take away from GEn running
   b. **Target**: any
   c. **Who**: GEM experts to modify HV during fixed run conditions
   d. **Plan**: low current (~1 uA), see: https://docs.google.com/spreadsheets/d/1ONOpMdQAgFz6FKP5G605jyuHiWJ1Sv1HHhwWhHg7GnI/edit#gid=1551623608
   e. **Magnets** on