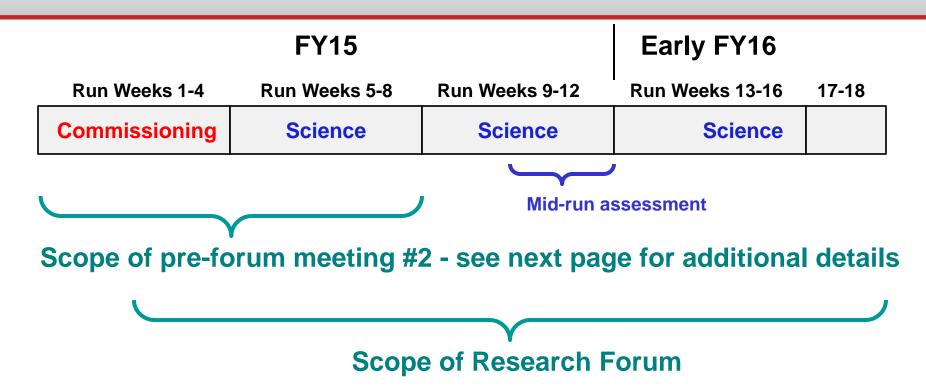
Run schedule assumptions



- Pre-forum meeting #2 should emphasize XMP/XP title, goal, author identification to cover first 2 run months (Weeks 1-8)
- Forum should emphasize prioritization of XPs for weeks 3-18, but also document commissioning XMP/XP goals + run-time
- Mid-run (re-)assessment after first 6-8 Science run-weeks

Assumptions for first 2 run-months to use in identifying XMP/XP titles/goals/authors for Jan 29th pre-forum meeting #2

- Machine Commissioning...assume 1 month (run weeks 1-4)
 - Develop basic breakdown, current ramp, shape/position control, diverted plasmas, H-mode access, basic fuelling optimizations.
 - Goal: 1 MA, 0.5 T, NBI-heated H-mode (i.e. ~NSTX fiducial levels)
 - Diagnostic commissioning
 - Boronized PFCs
 - Mostly XMPs
 - What science (aka XPs) can be done during this phase?
- 1st Month of Science Campaign (run weeks 5-8)
 - Boronized PFCs, possibly begin lithium coatings
 - Operations and basic profile diagnostics, neutron rate,...
 - Operation up to 1.4 MA and 0.65 T, 2 seconds
 - 6 beam sources up to 90 kV
 - HHFW available for commissioning
 - What critical XPs can/should be done during this phase?