

CEBAF / Operations

- Optics analysis, preparation for StayTreat (TS)
- Evaluate Hall D optics feedback status (TS)
- Evaluate quad centering with data from test archiver (TS)
- Administrate RSR, BTeam (TS)
- UITF reengagement (AB)
- Project E/Darklight
- Continued halo, aperture analysis (DD, CT)
- Document flat beam/magnetized beam transforms (DD)
- Use Cheng-Ying's code for microbunching gain calculation for Project E (CT)

MEIC

- Develop bunch splitting simulations, IPAC15 followup (TS, RG)
- Continue nonlinear crabbing simulation planning, implementation (AC, TS)
- Cooler re-engagement, lattice resurrection (DD, CT)
- Lattice s2e setup, including magnetization (CT with input from DD)
- Begin transverse parameter scans for cooler linac (CT)
- Community service/training/other
- Work on overdue NIM/PR reviews (DD)
- Thesis writing (AC) ODU reengagement with NNSA proposal team (TS)

Travel/vacation

- DD/CT: IEB Workshop 6/16-19 (Cornell)
- AB: vacation 6/16-7/29 (note long vacation)
- TS: vacation 6/16, 6/24-25
- CT: vacation 6/29-7/3 (beyond two-week horizon but worth mentioning)