

**Base Support for
Lab-to-Orbit: Defining the Science for Cost Effective Proliferated Satellite Systems in Low
Earth Orbit
Center of Excellence**

Building 651, 652, 653, 654, 655: Office space as appropriate pending graduate student selection with phone, computer access, desks, chairs, and file storage.

Building 654: Research facilities: Rooms: 225 (scanning electron microscope).

Building 655: Research facilities: Rooms: 057 (Ion Mills), 062B (Sample Prep), 059 (Transmission Electron Microscope), 062A (Microtome, Cryo-prep), 062 (Scanning electron microscope), 064 (Focused Ion Beam), 064B (Sample Prep), 067 (Scanning electron microscope/EBSD), 074 (Coating and Soft matter Prep), 083 (Optical microscope), 085 (sample fabrication), 092 (Transmission electron microscope), 093 (Transmission electron microscope), 093A (Image processing), 095 (Focused ion beam), 094 (Scanning electron microscope), 096 (microprobe), 097 (metallography lab), 098 (scanning electron microscope, FIB), 099 (polishing), 099A (sample prep), 192 (nondestructive testing and characterization).