



# Cornell TFPX labs activities



- wrap up projects - 3 weeks to the end of the year
  - Epoxy deposition and DEE construction - SOP
  - TIM deposition, both LabView and GScript - SOP
  - Thermal Studies – lessons learned
  - Module testing stations – Latest framework/firmware versions
- Plans for next year
  - Workshop on TFPX activities
    - Intro to TFPX general project and big picture.
    - Specifics- where we are: Epoxy dep. TIM dep, Thermal testing, **Module Testing (maybe dedicated workshop given the complexity of the subject)!**
  - Pick and Place (P&P): new strategy for full DEE modules assembly, including fixtures/adapters design.
  - Module Testing before: full DEE modules assembly
  - Thermal testing.
  - Full DEE runaway
  - Storage : Modules, DEEs, Cartridges, etc
  - Work spaces: Lab expansion, clean room setup, etc
  - Meeting time: **Please let us know ASAP. Poll will circulate first classes week.**