

# Round Table on Network Scheduling: Commissioning, Running, and Upgrades

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Brief accounts of project plans for the next few years:

Commissioning

Running

Upgrades

(estimated time for repairs?)

Thoughts about how to coordinate running times among projects in the global network.

(Thoughts from all conference participants are welcome.)

- Maximize overlap
- Maximize time coverage
- Maximize coverage by at least two (or more) detectors?
- Maximize overlap with external observatories (e.g., gamma ray burst satellites, or ...)
- or ...?

Do different detectors have different roles to play in the network?