

MAXIMUM JOINT TIME AWARDS
 by NASA's 3 Current Great Observatories
 last updated January 2006

GRANTING OBSERVATORY	HST orbits	Chandra ksec	Spitzer hours	NOAO* %	NRAO	XMM ksec	RXTE ksec
HST	...	400	125	5
Chandra	100	...	125	5	3/5%	400	500
Spitzer	90	400	...	5	400hrs

NOAO telescope time fraction includes Gemini but excludes Magellan or Keck.

NRAO time through Chandra is 3% of the NRAO telescope time, but max 5% in any one configuration.

NRAO awards through Spitzer include 200 hrs each of the VLA/GBT.

Spitzer grants a maximum total time award of 125 hours through either HST or Chandra, with no more than 50 to any single proposal.

RXTE operation after February 28, 2007 is contingent on the outcome of the NASA 2006 Senior Review.