

HERA Running in the second half of 2003

July 10-14	Start up the accelerator	
July 14-28	Start up beam operation of HERA e and HERA p	
July 28-August 4	Thermal and Synchrotron radiation condition the vacuum system with 12GeV beam (10-30)mA	HERA-B operation possible
August 4-5	Warm up the beam pipes of GG/GG to release the condensed gas	
August 5-12	Thermal and Synchrotron radiation condition the vacuum system with 12GeV beam (10-30)mA	HERA-B operation possible
August 12-14	Warm up the beam pipes of GG/GG to release the condensed gas	
August 12-25	Thermal and Synchrotron radiation condition the vacuum system with 12GeV beam (10-30)mA	HERA-B operation possible
August 25-31	Polarisation studies with 10-20mA at 27.5GeV positrons	HERA-B operation possible
September 1-15	Set up luminosity operation	
Sept. 15 - Nov 30	Luminosity operation	HERA-B operation possible
December 1-14	Polarisation studies	HERA-B operation possible
December 15-22	Accelerator studies	