

Roadmap for Jefferson Lab: 1999–2019

...Jefferson Lab plans to expand the research capabilities of its... accelerator....by tripling the beam energy to 12GeV by 2006, and then doubling the energy again by 2015. The increased beam energy together with a new hermetic 4π detector will make new phenomena accessible...include the spectroscopy of quark–antiquark systems and the search for and study of gluonic excitations....

...NSAC has endorsed the proposed energy upgrade....in its 1996 Long–Range–Plan....

(This is currently in DOE's plan for Nuclear Physics)