

**CEBAF Center Auditorium
Monday, January 10, 2005**

**PAC27 12 GeV Review I
The Science of the 12 GeV Upgrade**

12:00 – 13:00	Executive Session with Lunch	
	The Science of the 12 GeV Upgrade	
13:00 – 13:30	Charge and Overview: What are we trying to accomplish during this review	L. Cardman
13:30 – 14:00	Overview of 12 GeV Upgrade Science	A. Thomas
14:00 – 14:45	The GlueX program (hybrids and light meson spectroscopy)	A. Dzierba
14:45 – 15:00	Coffee Break	
15:00 – 16:00	Hadron Structure	X. Ji
16:00 – 17:00	The Physics of Nuclei	W. Brooks
17:00 – 17:30	Symmetry Tests in Nuclear Physics Presentation and discussion of two physics programs proposed for an expanded role in the CDR:	K. Kumar
17:30 – 18:00	Hadron Spectroscopy	S. Stepanyan
18:00 – 18:30	SIDIS	H. Avakian
18:30	Executive Session and Dinner	

**CEBAF Center Auditorium
Tuesday, January 11, 2005**

**PAC27 12 GeV Review II
Review of Base Plan for Experimental Equipment**

8:30 – 9:30	Executive Session	
	Review of Base Plan for Experimental Equipment	
9:30 – 10:15	Review of Base Equipment Plans, and Summary of Alternate Equipment Options Considered and Under Consideration	L. Cardman
10:15 – 10:45	Spectrometer Options: Comments from the Mini-Review	R. Holt
10:45 – 11:00	Coffee Break	
11:00 – 11:30	Upgrade Physics in Hall A	K. de Jager
11:30 – 12:00	Upgrade Physics in Hall C	R. Ent
12:00 – 14:00	Executive Session with Lunch	
14:00 – 15:00	CLAS12: Options and Physics	V. Burkert
15:00 – 15:45	GlueX: Options and Physics	C. Meyer
15:45 – 16:00		
16:00 – 17:30	Executive Session for PAC Discussion	