	FTE-years	Responsible Institution
GEANT 3 simulation	2.0	UConn
GEANT 4 simulation	2.0	
DAQ to Detector Translation Table	1.0	JLab
Reconstruction	11.3	
Reconstruction Framework	1.1	JLab
CDC Reconstruction	0.9	JLab
FDC Reconstruction	1.1	JLab
Track Finding	2.0	JLab/CMU
Track Fitting	3.0	JLab/CMU
BCal Reconstruction	1.0	IU/Regina
FCal Reconstruction	0.8	IU/UConn
TOF Reconstruction	0.8	FSU
Tagger Reconstruction	0.8	UConn/JLab
Start Counter Reconstruction	0.5	FIU
Particle ID	1.0	CMU/JLab
Kinematic Fitter	1.0	MIT/IU
Calibration	5.5	
Calibration Database	0.8	MEPHI/JLab
CDC Calibration	0.8	CMU
FDC Calibration	0.8	JLab
BCal Calibration	0.8	Regina
FCal Calibration	0.8	IU
Tagger Calibration	0.8	UConn/JLab
Starter Counter Calibration	0.5	FIU
TOF Calibration	0.5	FSU
DST Generation	3.0	
Data format	1.0	UConn/JLab
Micro DST Writer	0.5	UConn
Job Control Reconstruction	0.8	JLab/cmu/UConn
Job Control/Database for Simulation	0.8	UConn
Analysis	5.0	
PWA Development	3.0	IU/CMU
PWA Challenge	1.0	IU/CMU
Grid Implementation	1.0	UConn
Misc.	7.8	
Event Viewer (adapted from online)	0.5	JLab
Documentation	2.0	all
MC Studies for Detector Optimization	3.0	all
Integration of Slow Controls	0.8	JLab
Integration/QC	1.0	JLab
Coordination	0.5	JLab
	FTE-years	
Total	35.5	