CRT scheduling -- to meet CD-2/3

Schedule to first CRT run

Updated 2013-02-04

Item	4-Feb-13	11-Feb-13	18-Feb-13	25-Feb-13	4-Mar-13	11-Mar-13	18-Mar-13	25-Mar-13	1-Apr-13	8-Apr-13
Meetings, etc.					B2GM (4-7	Belle PAC				
Milestones				SciFi/IRS3B	Integration					
Personnel at Fuji Hall	Assembly?		Craig B. (mid Feb?)							
				Brian, Xiaowen						
					Matt A. (Mar 4– 15)					
					Marc R. (Mar 4 – 11)					
Fuji CRT					**Ready for cosmic tracking**					
CRT stand assembly & counter setup										
Commish Fuji CRT (DAQ, tracking)										
Strongback design and fab										
iTOP module mechanics -- fab										
New HV (IU)	**New HV ready**									
Design										
Machining/procure										
Assy/test										
IRS3B ASIC & Support Electronics (Front-end)			**All carriers ready**							
IRS3B standalone firmware										
IRS3B standalone testing										
Carrier Boards 2,3 (with integrated IRS3B) Design										
Carrier Boards 2,3 (with integrated IRS3B) Fab										
Carrier Boards 2,3 (with integrated IRS3B) Assy.			**Hardware available for testing w/ SL10 (e.g., laser)**							
Carrier Boards 0,1 (with integrated IRS3B) Design			Initial plan to use last year's front-front/front-back							
Carrier Boards 0,1 (with integrated IRS3B) Fab										
Carrier Boards 0,1 (with integrated IRS3B) Assy.										
Front-front & Front-back Fabrication										
Front-front & Front-back Assembly										
Back-end Electronics Development						**Integrated back-end readout ready**				
DSP_FIN Packet Routing Firmware										
DSP_FIN Pass-through DSP-ware										
COPPER DAQ Development										
Readout DAQ integration (CAMAC, COPPER, etc.)										
Boardstack Mechanics				**New SRMs Ready**						
Thermal Mech housing -- design										
Thermal Mech housing -- fab										
Integration										
Test										
iTOP module housing design										
iTOP module housing fab										
Firmware v3 (zero suppression, ROI, with IRS3B)				**v3 Firmware Release**						
Firmware v3 (UH/bench) Dev.										
Full modules readout available										
First Data Results ready										**First results availab**
Commission										
Operations										
Data analysis										
	4-Feb-13	**11-Feb-13**	**18-Feb-13**	**25-Feb-13**	**4-Mar-13**	**11-Mar-13**	**18-Mar-13**	**25-Mar-13**	**1-Apr-13**	**8-Apr-13**