

	Oct 15 to 21	Oct 22 to 28 PREAMP TEST SYSTEM DONE	Oct 29 to Nov 4	Nov 5 to Nov 11 SCIFI READOUT DEFINED	Nov 12 to Nov 18 B2GM week	Nov 19 to Nov 25	Nov 26 to Dec 2	Dec 3 to Dec 9	Dec 10 to Dec 16 SCIFI SYSTEM DONE, TESTED, SHIPPED	Dec 17 to Dec 23	Dec 24 to Dec 30	Dec 31 to Jan 6 KEK CLOSED
Other Event				BASIC TEST DONE								
	Preamplifier Test System											
	MPPC/LED interface			Construction End Nov 5								
	Preamp/Test interface											
	Digitized sample readout			Finish by Nov. ??								
	Define test protocol											
	Readout software											
	USB data readout	(DONE)										
	GUI for readout											
	SciFi (using TARGET4)											
	Basic motherboard test											
			Daughter card population									
			Ordering parts									
			Assembly									
					Testing							
					Motherboard populated							
	Firmware development											
	SCROD version of firmware (X)											
	Merge command interpreter (X)											
			Trigger bit testing									
			Trigger bit readout control (X)									
			Implement data format									
			Simple format for iTOP tracking									
			Multi-ASIC readout (X)									
			Continuous sampling									
					Feature extraction							
						Optimize firmware						
			Data Acquisition									
			Basic USB readout									
			Transition to PCI/?									
			Slow Control									
			Calibration and offline analysis	Wilkinson comparators, overvoltages								
			Define calibration method									
				Test calibration								
				Implement offline analysis framework								
		Hardware Development	(Mostly done already)									
		Frontend: Preamp-TARGET interface										
		termination circuit etc										
		MPPC + Bar Interface										
		Power distribution										
			MPPC testing									
					Install MPPCs							
			Install readout elec.									
						System Test at UH						
						Assembly						
							Run full system					
								Packup				
			KLM + TARGET6 Dev	(VERY preliminary sched								
			Daughter card fabrication									
				Design	Submit	Assemble						
				Firmware development								
						Test setup						