

Frigus Team Schedule

DATE	TIME	EVENT	Column1
Oct-4	10:30	Look at heat sink Configurations	4-Oct
Oct-5		update porfolio	Oct-5
Oct-10	3:30	prepare for snapshot and finilize team schedule (Monday)	10-Oct
Oct-11		Sanpshot day #1	10-Oct
Oct-17		have a pro/cons list off top heatsink designs (Monday)	
Oct-18		Team check up on binder	
Oct-20		PCB bord will arive will take 3 weeks to build (on ees)	
Oct-22		start wiki page and elevator pitch	
Oct-24		Talk to mentors about final desition (Moday)	
Oct-25		start machineing the Heatsink	
Oct-31		(Monday)	
Nov-4		Have a Draft of Wiki Finished and elevator pich completed	
Nov-8		Turn in Logbooks and Portfolio	
Nov-11		We will get the bord and be ready to test (We will have first heat sink ready)	
Nov-15		Idaho pitch compotion / show finished heatsink to mentors (Moday)	
Nov-18		Design Review and Team Member citizenship	
Dec-2		Sanpshot day #2	
Dec-9		Turn in Logbooks, Portfolio, and Wiki page. End of Semester	
Dec-16		Due	
days left			