

Week -(January through April)														
Task	1/12-1/16	1/19-1/23	1/26-1/30 *1/26*	2/2-2/6	2/9-2/13 *2/9*	2/16-2/20	2/23-2/27 *2/23*	3/2-3/6	3/9-3/13	3/16-3/20 *3/16*	3/23-3/27	3/30-4/3	4/6-4/10	4/13-4/17
Verify initial information														
Research Turbine engines and absorption coolers														
Continue research and begin debugging Trace model														
Reconstruct and debug Trace model														
Run model and analyze results in terms of proposal														
Size turbine system and absorber systems														
Combine systems and work out problems														
Review system and begin breadth work														
Spring Break - Flex time (catch up, work ahead, unexpected issues, etc...)														
Electrical Breadth Work/ Finish up mechanical redesign														
Construction Management Breadth Work/ Finish up mechanical redesign														
Finish Breadth Work														
Tie up Loose ends and Prepare Presentation														
Presentations														
** - Notates Milestone Dates listed on attached sheet														
			Indicates Future Task				Indicates Completed Task							