timeline_v3

Task		Weeks					
		4/23-27	4/30-5/4	5/7-11	5/14-18	5/21-25	5/28-6/1
Pre-analysis on instances	Size & Complexity (e.g., #var, #constraints, %nonzeros, size increasing rate)	██					
	constraint matrix (e.g., sparsity pattern, shape of the matrix)	██					
Experiment	Which instances to generate for experiments? (decide by trial & error)	██					
	What to report for each instance?	██					
	How to report? (graph, table, …)	██					
	Write & test codes for experiments (to run on Bebop or Blues)	██	██				
	Run and monitor the experiments		██	██	██		
	Wrap-up				██		
	Report				██		
Post-analysis on the experiments						██	██
Writing		██	██	██	██	██	██