Current Task List - Y3

Done | have to do

From	Group	Individual	Task items	Objectives or Comments	Due	Check
Telecon with the NASA internal team (3/19)	NCSU	Kaufmann, Naylor & Kaber	Draft flight scenario	Communicate with and send to Mike Norman	3/27	Extended to 4/13
		Kaufmann	Identify pilot recruiting criteria			
		Kaber	Develop detailed pilot briefing/intro to experiment	With Prinzel and Norman		
		Kim	Develop graphical object models to introduce into the simulation environment	Send to Arthur	3/27	
		Kim	Draft IRB protocol incluidng consent form	Send to Kaber		Draft completed
		Kaber & Naylor	Specify the brownout condition in the simulation			
		Kaufmann & Naylor	Specify how the guidance system failures will occur			
	APTIMA	Alexander & Stelzer	Define experiment design	With Kim		Draft completed
	NASA	Team	Develope simulation display features and environment conditions			
		Prinzel & Norman	Develop detailed pilot briefing/intro to experiment	With Kaber		
		Norman	Establish turbulence model and side terrain profile Define velocity for descent			
Meegin on 4/9	NCSU	Kaufmann, Naylor	Draft flight scenario	Identify event positions	4/13	(Same task defined on 3/19)
			Specify how the guidance system failures will occur	With Arthur	5/1	(Same task defined on 3/19)
		Kaber, Kim, & Naylor	Cognitive Task Analysis	With respect to assessing the influence of "top-down" or contextual factors on pilot perceptions of clutter	6/18	
		Kim, Kaufmann & Naylor	Develop briefing packet	Kim - PPT slide packet Kim & Kaufamann - Outline of trial procedures Kim, Kaufmann & Naylor - Outline of PNF duties	5/15	
		Kim	Develop graphical object models to introduce into the simulation environment	Send to Arthur	5/1	(Same task defined on 3/19; extended to 5/1)
			Define response measures	Prepare manual observation recording forms With Alexander and Stelzer	5/15	
			Define case identifiers	Numeric code system for VISTAS operators Ask Arthur for review and implementation	5/8	
	APTIMA	Alexander & Stelzer	Define response measures	Survery, subjective rating forms	5/15	
	NASA	Arthur & Williams	Develope simulation display features and environment conditions	Control Mode (hdot manual) No flight guidance cue at ND during descent phase No "dog bones" Tunnel - same as in IFD in Y2	5/15	
			Brownout condition modeling		5/15	
			Specify how the guidance system failures will occur	With Kaufmann and Naylor	5/1	(Same task defined on 3/19)
	All		Checkout participation		5/15	
			Experiment	During 6/1-6/12		