

COP5570 - Programming Assignment 1 Grading Sheet					
			0	Half	Full
5pts	<b>linprog</b>	Proper README and makefile			
5pts	<b>program</b>	Proper README and makefile			
11pts	<b>linprog</b>	<b>myprun</b> functionality			
11pts	<b>program</b>	<b>myprun</b> functionality			
11pts	<b>linprog</b>	<b>mykill</b> functionality			
11pts	<b>program</b>	<b>mykill</b> functionality			
10pts		Properly handle all different types of command line arguments			
10pts		<b>myprun</b> handles a shared/non-shared file system			
6pts		<b>myprun</b> must start the command on different nodes concurrently			
4pts		<b>myprun</b> sets the two environment variables			
6pts		Clean up temporary files			
10pts		Demo and project submission			

Miscellaneous			
-20pts		Unknown bug of any kind caught during/after the demo	
-10pts		First unknown error/unimplemented feature	
-40pts		The code has to be touched in any way after demo starts	
-5pts		Each warning message.	
-10%		Late Submission for each day (up to 2 days)	
5pts		Reporting a bug in the sample executable	