















 Setting Environment Variables You can set environment variables in your 	Bash's Configuration Files		
~/.bash_profile file	File Name	Purpose	
 Create a new variable: CS297=/home/courses/cs297 	.bash_profile	Read and executed by Bash every time you log into the system	
 Export the variable > export CS297 	.bashrc	Read and executed by Bash every time you start a subshell	
 In terminal, run the source command to load your new profile Source 	.bash_logout	Read and executed every time a login shell exits	
 Check that your new variable was created: echo \$CS297 Use the variable cd \$CS297 	Open your .bash* f Notice what each fi	iles in jedit le contains	
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Bash Color Excape Codes						
			Color	Code		
 Use any of these escape codes between \e[and m to colorize text 		Black	0;30			
		Dark Gray	1;30			
		Blue	0;34			
		Light Blue	1;34			
	Color	Code		Green	0;32	
	Brown	0;33		Light Green	1;32	
	Yellow	1:33		Cyan	0;36	
	Light Gray	0;37		Light Cyan	1;36	
	White	1;37		Red	0;31	
				Light Red	1;31	
Trends in codes?		Purple	0;35			
		Light Purple	1;35			
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Example E	Execution	Answers y to each removal question
[sprenkle@hopper rm: remove regular fr remove regular f remove regular f remove regular f remove regular f remove regular f remove regular f remove regular f [sprenkle@hopper	<pre>personal]\$ yes rm */4 ar file `craw-hobby/ind tie `England2008/Englanc ile `England2008/Page1.f ile `England2008/Page3.f ile `England2008/Page4.f ile `England2008/Page5.f ile `England2008/Page5.f ile `England2008/Page5.f ile `England2008/Page7.f personal]\$</pre>	<pre>** x.html~'? rm: 12008.html~'? rm: ntml~'? rm: ntml~'? rm: ttml~'? rm: ntml~'? rm: ntml~'? rm: ntml~'? rm: ntml~'? rm: ntml~'?</pre>
 Best practice: I files you're goir Try the rm con If it seems to be 	Do an ls using the regula ig to delete, e.g., ls */*, nmand, when it prompts yo working, kill it and do the	r expression to see what ou, say yes a few times. command with the yes
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