


	2013-2				2013-3				2013-4				2013-5				2013-6				2013-7									
	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30					
<b>Colony</b>	<b>Colony</b>																													
investigate new AVR simulator?																														
<b>Colony - Hardware</b>																														
Design Dragonfly Replacement Board																														
<b>Colony - Reliability</b>																														
Automatically update robot status page (...)																														
<b>Colony Scout</b>	<b>Colony Scout</b>																													
Motor & Encoder Wiring																														
Print and Test Scoutfly																														
Make wiring kits for Scout																														
Control Headlights																														
<b>Colony Scout - Development</b>																														
Audio Command & Output Accessory																														
<b>Mechanical Logic Gates</b>																					<b>Mechanical Logic Gates</b>									
Look into getting copywrite																														
<b>Wishlist</b>																														
Sell T-shirts on website																														
Arbor Press																														
Horizontal Band Saw																														
<b>Quadrotor</b>	<b>Quadrotor</b>																													
Make Wishlist of Parts																														
<b>RoboBuggy</b>	<b>RoboBuggy</b>																													
Write a SURG Grant																														
<b>RobOrchestra</b>	<b>RobOrchestra</b>																													
Parts List (pianobot) (someone work on this? (...))																														
Algorithm for Pianobot?																														
<b>Tooltron</b>	<b>Tooltron</b>																													
Tooltron - 1.0																														

RobOr

<p><b>Put up a warning sign for Tooltron swiping (...)</b></p> <p><b>Tooltron - 2.0</b></p> <p><b>Keypad row 3 (7,8,9,C) does not work</b></p> <p><b>Tooltron status indicator</b></p>	
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--