Light Graphing Calendar (90 min blocks)

Week	Mon	Tues	Wed	Thur	Fri	
1	- Entry Doc - Intro to Light Photography	- Complete Phase 1: Light Graph a line - Begin Phase 2: Slope vs Angle investigation	- Continue Phase 2 and fill in the table - Create a grid of square inches to help you measure your robot's motion	- Complete Phase 2 - Begin Phase 3 Light Graph a line with any slope	- Complete Phase 3	---------- Possible student solution - py code - ch code ----------
2	- Do Now: Linear Absolute Value Graphs - Begin Phase 4 Light Graph an absolute value function with any slope	- Do Now: Stretching Absolute Value Graphs - Continue Phase 4. - Twist*	- Do Now: Shifting Absolute Value Graphs - Finish Phase 4 and Begin Reflections	Catch-Up day: Finalize all materials and Complete Reflection		*Change the vertex
3						