



STEM vs THE APOCALYPSE

WEEK 1

Student Curriculum - Quick Guide

Created by Dustin McEntarfer

minutes	Monday	Tuesday	Wednesday	Thursday	Friday	Website
10	<input type="checkbox"/>	<input type="checkbox"/>	Computer Skills - Typing <input type="checkbox"/>	Computer Skills - Typing <input type="checkbox"/>	Computer Skills - Typing <input type="checkbox"/>	freetypinggame.net/play14.asp
30	<input type="checkbox"/>	<input type="checkbox"/>	3D Modeling 1 - Tinkercad Intro <input type="checkbox"/>	3D Modeling 1 - Tinkercad Design <input type="checkbox"/>	3D Modeling 1 - Tinkercad Design <input type="checkbox"/>	tinkercad.com
20	<input type="checkbox"/>	<input type="checkbox"/>	Why Coding <input type="checkbox"/>	Coding 1 - Code.org <input type="checkbox"/>	Coding 1 - Code.org <input type="checkbox"/>	code.org
30	<input type="checkbox"/>	<input type="checkbox"/>	Digital Media 1 - Photography Shooting <input type="checkbox"/>	Digital Media 1 - Photo Editing <input type="checkbox"/>	Digital Media 1 - Photo Manipulation <input type="checkbox"/>	photopea.com
20	<input type="checkbox"/>	<input type="checkbox"/>	Engineering 1 - Mechanical <input type="checkbox"/>	Engineering 1 - Mechanical <input type="checkbox"/>	Engineering 1 - Mechanical <input type="checkbox"/>	Research, Write, Type, Learn
30	<input type="checkbox"/>	<input type="checkbox"/>	Makerspace 1 - Wind Turbine <input type="checkbox"/>	Makerspace 1 <input type="checkbox"/>	Makerspace 1 <input type="checkbox"/>	No Computer Build Something
20	<input type="checkbox"/>	<input type="checkbox"/>	Khan Academy - Math <input type="checkbox"/>	Khan Academy - Math <input type="checkbox"/>	Khan Academy - Math <input type="checkbox"/>	khanacademy.com
30	<input type="checkbox"/>	<input type="checkbox"/>	Sports/Exercise <input type="checkbox"/>	Sports/Exercise <input type="checkbox"/>	Sports/Exercise <input type="checkbox"/>	Get Outside!!
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Geography Challenge US Map <input type="checkbox"/>	See the post on website
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
15	<input type="checkbox"/>	<input type="checkbox"/>	Log All Work <input type="checkbox"/>	Log All Work <input type="checkbox"/>	Log All Work <input type="checkbox"/>	Written or Typed

205 minutes

www.shortcircuitrobotics.com

NOTES Use the additional spaces to write in your own assignments. All times are suggested....work at your own pace and for as long or little as you'd like. The important thing is to focus and have a plan.

If you already know certain subjects then either do them again, use more advanced techniques, move on, or still use the time for that subject to research and progress further.

Not every mentioned lesson will have instruction or information. This is intended to be an inspirational guide to help you plan a fun and worthwhile STEM curriculum to coincide with your general studies set forth by the district and your teachers.

Print this off and use the checkboxes to show your progress throughout the week.

Use the Website above for all corresponding links, videos, information, and more.

Contact me with questions, ideas, or anything else. dustin@shortcircuitrobotics.com Or you can message the facebook page or through the website.