



Think your child might be interested in exploring a specific engineering discipline this summer? Use the chart below to help guide your selection.

	Aerospace	Chemical	Civil	Computer	Electrical	Enviromental	Industrial	Mechanical
4 - 5 Y.O.	Tinkering Tots	Sense-sational Science	Tinkering Tots Enchanted Engineering	Sense-sational Science Tinkering Tots		Sense-sational Science		Tinkering Tots Enchanted Engineering
5 - 7 Y.O.	Flying is for the Birds	LABracadabra	Block Heads Construction Critters					Flying is for the Birds Gadget Gang
8 - 9 Y.O.	Sprockets	BlaSTEM	Disaster Design Kid E Corps of Engineers Make Room for Girls	Kid E Corps of Engineers	Kid E Corps of Engineers Make Room for Girls	Disaster Design	Make Room for Girls Mechanical Mayhem	Kid E Corps of Engineers Make Room for Girls Mechanical Mayhem
10 - 11 Y.O.	Engineering Explorations	Engineering Explorations	Engineering Explorations	Engineering Explorations	DIY Maker Engineering Explorations	Engineering Explorations	DIY Maker Engineering Explorations	DIY Maker Engineering Explorations
10 - 13 Y.O.				Coding with Raspberry Pi Coding with Arudiuno Lego Mindstorms	Coding with Raspberry Pi Coding with Arudiuno Lego Mindstorms			Coding with Arduino Lego Mindstorms
12 - 14 Y.O.	Aerospace Engineering		Civil Engineering		Aerospace Engineering Mechanical Engineering	Civil Engineering	Mechancial Engineering	Mechancial Engineering
14 - 17 Y.O.				Joys of Java Playing with Python Animated Gaming Development				