



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	Sense-sational Science Tinkering Tots		Sense-sational Science		Tinkering Tots
6 - 7 Y.O.	Flying is for the Birds	LABracadabra	Block Heads Construction Critters Enchanted Engineering					Enchanted Engineering 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 Rocket Girls	Engineering Explorations Rocket Girls	Engineering Explorations	Coding with Raspberry Pi Engineering Explorations Lego Mindstorms Jr.	DIY Maker Engineering Explorations Lego Mindstorms Jr. Rocket Girls	Engineering Explorations	DIY Maker Engineering Explorations	DIY Maker Engineering Explorations Rocket Girls
10 - 13 Y.O.				Coding with Raspberry Pi Coding with Arudiuno Lego Mindstorm	Coding with Raspberry Pi Coding with Arudiuno Lego Mindstorm			Lego Mindstorm
12 - 14 Y.O.	Aerospace Engineering	Sports Engineering	Civil Engineering		Aerospace Engineering	Civil Engineering	Mechancial Engineering Sports Engineering	Mechancial Engineering Sports Engineering
15 - 17 Y.O.				Joys of Java Playing with Python Webmaster Jr.				