



Dates	Early & Junior STEM (Incoming K - 3rd)		Discover & Advanced STEM (Incoming 3rd - 10th)		
6/18 - 6/21*	Early STEM (K - 1st)	Science in Nature <i>with Lego Spike Essential</i> (1st - 3rd)	Code-a-Bot: Adventures in Programming (4th - 6th)		Minecraft Game Design Alpha (3rd - 7th)
6/24 - 6/28	Junior STEM: Great Adventures <i>with Lego Spike Essential</i> (1st - 3rd)		Lego Robots Got Talent <i>with Lego Spike Prime</i> (3rd - 5th)	Girls' Week (4th - 7th)	Coding & Game Design with Scratch (4th - 8th)
7/1 - 7/3**	Mini Makers & Coders <i>with Dash</i> (2nd - 3rd)	Mini Engineers <i>with Lego WeDo 2.0</i> (1st - 3rd)	Drone Camp (5th - 10th)		
7/8 - 7/12	Junior STEM: Space Bots <i>with Lego WeDo 2.0</i> (1st - 3rd)		Discover Lego Robotics with EV3 (3rd - 8th)	Roblox Designers (4th - 7th)	
7/15 - 7/19	Invention Squad <i>with Lego Spike Essential</i> (1st - 3rd)	Coding & Virtual Reality (2nd - 3rd)	Creative Coding & Robotics (3rd - 5th)	Creative Coding & Robotics (5th - 8th)	Python Coding with micro:bit & Finch (6th - 10th)
7/22 - 7/26	Junior STEM: Amazing Amusement Park <i>with Lego Spike Essential</i> (1st - 3rd)		Discover Robotics: Take Home m-bot (4th - 8th)	Create your own Virtual Reality (4th - 8th)	
7/29 - 8/2	Junior STEM: Animal Adventures <i>with Lego WeDo 2.0</i> (1st - 3rd)		Lego Robots at Work <i>with Lego Spike Prime</i> (3rd - 5th)	CAD Modeling & Design (5th - 8th)	
8/5 - 8/9	Early STEM (K - 1st)	Vehicles that Move! <i>with Lego WeDo 2.0</i> (1st - 3rd)	Hands-on STEM Makers (4th - 7th)	Minecraft Game Design Beta (3rd - 7th)	

Claremont SLICE of STEM Camps
 Early Bird discounts end March 31! Use code *earlybird30* to save \$30 off every camp!

All STEM Camps: 9 AM - 12 PM



Want all day camps?

SLICE of FUN PM camps (12 PM - 4:30 PM) offered by CEF for full-day, play-based camp engagement. Add on for \$150. Register at <http://www.supportcef.com/slice/>

Camp Site

El Roble Intermediate
665 N Mountain Ave
Claremont, CA 91711

Camp Pricing

Full week: \$375
 *4 Day week of 6/18 - 6/21: \$325
 **3 Day week of 7/1 - 7/3: \$265