

**Discovery Robots Summer Camps by FLL Coaches  
Westminster Congregational UCC (4<sup>th</sup> + Washington)**

Hours: M-F; 9:00 am – 2:30 pm Cost: \$130.00 week

For more information: [lorna.kropp@gmail.com](mailto:lorna.kropp@gmail.com) or [molly.z@comcast.net](mailto:molly.z@comcast.net) or [discoveryrobots.org](http://discoveryrobots.org)

<b>Camper's Name</b>		<b>Parent Name</b>	
<b>Address</b>		<b>Phone:</b>	
<b>City, State Zip</b>		<b>email:</b>	
<b>Age</b>	<b>Grade entering in Fall</b>	<b>School</b>	
Mayan Adventure Camp –June 26-30, 2017	Builder (Grades 1-3)	Engineer (Grades 4-6)	\$130
FLL Challenge Camp – July 10 –14, 2017	Builder (Grades 1-3)	Engineer (Grades 4-6)	\$130
Parent Signature		Date	

**June 26 - 30, 2017**

**Theme Week: Mayan Adventure Camp** – Your mission this week will be to design and build a robot which can help archeologists search inside small spaces of a Mayan tomb to find ancient relics, secret passages and the king's treasure room. Your robots will need sensors to find their way. Each day will involve a new exploration and challenge for your team to solve.

**July 10 - 14, 2017**

**Challenge Week: Lego Challenge/FLL Challenge**

Younger campers (Builders) will be challenged to design motorized or simple machine models to meet daily challenges. Older campers (Engineers) will build an EV3 robot that can meet a challenge like programming the robot to go through mazes, climb an incline, use sensors, follow a line, and the missions on the FLL Trash Trek Robot Game Board. Both groups will earn "Robobucks" to spend at an ice cream party on Friday.

The camps will meet in several rooms on the second floor of Westminster Congregational UCC Church building (4<sup>th</sup> Avenue and Washington St.). Enter on 4<sup>th</sup> Avenue east door. Campers need to bring along a lunch. The whole group will walk to the Cowley Park (6<sup>th</sup> + McClellan) for lunch and a play break outside during the lunch hour. There will be a gathering for parents at the end of the week from 2:00 – 3:00 pm, Friday.

*Payment to: Lorna Kropp – FLL Spokane / Mail Registration form to: FLL Lego Robotics Summer Camp, 3311 E. Donora Ct., Spokane, WA 99223*

**Space limited – 10/12 each group; Registration deadline: June 17, 2017 or until filled.**