

Robotics Camp

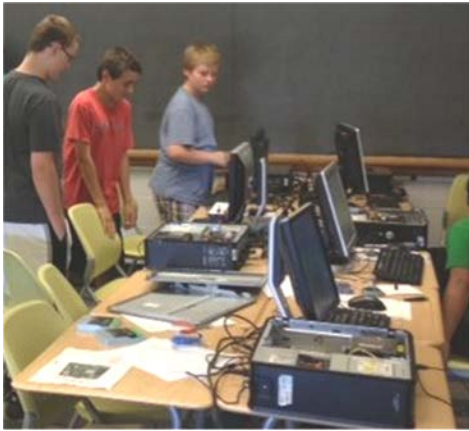
Campers work in small groups to design, build, and program LEGO® or VEX robots during this week long summer day camp.

Programming Minecraft

Campers will learn some basic programming skills by programming in Minecraft. Then play with what you've made!

Build Your Own Computer

Start the week off with some spare parts and learn how to build and then configure your own computer. Computers are made from used parts (with a few new parts thrown in) and you will install Windows 7.



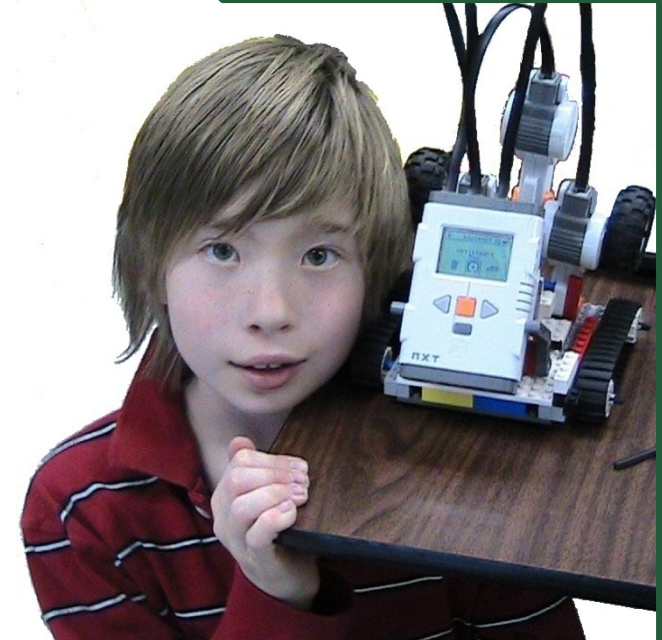
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MAINE ROBOTICS
30 Main Street
Orono, Maine 04473

Robot & Minecraft & Computer Camps

Day camp programs
for 9-16 year old
girls and boys

2015



Camps In:

Auburn, Augusta, Bangor, Bar Harbor, Brewer, Berwick, Brunswick, Camden/Rockport, Damariscotta, Ellsworth, Falmouth, Farmington, Gorham, Hallowell, Lewiston, Orono, Owls Head, Portland, Waterville, Wells, and Westbrook

Visit our website for more details:

camps.mainerobotics.org

Payment and registration now accepted ONLINE!

For much more information visit:

<http://camps.mainerobotics.org>

All camps are limited to 16 campers (14 for advanced camps, 12 for BYOC Camp). REGISTRATION IS ON A FIRST COME, FIRST SERVED BASIS.

Price: See list under calendar/locations. Each camper per week includes t-shirt and light snacks (Campers *must* bring a brown bag lunch)

Hours: 8:45 am to 3:30 pm

Robotic Session levels

Beginner: Open to boys and girls ages 9-12; No previous experience needed

Advanced: Open to ages 11-15; must have already attended a robotics camp *or* have been a member of a LEGO Robotics Team

Mixed: Open to 9-13, beginners and advanced.

A medical information form and an emergency contact form are required prior to the start of camp. This will be provided to each camper prior to the start of the session.

You can also visit our Web site or call for copies of these forms.

Questions? Contact us @

Maine Robotics
30 Main Street, Orono, ME 04473
(207) 866-4340
info@mainerobotics.org

Register online at:

BY FOLLOWING THE LINK AT CAMPS.MAINEROBOTICS.ORG

Mail-In Registration Form
 (both pages)

Camper Name	
Camper Birthdate	
Grade (2014-2015 school yr)	
Address	
City, State and Zip	
Adult Contact	
Phone	
e-Mail	
Location of camp	
Week of camp	
Cost of camp	
t-shirt size (circle)	YM YL YXL S M L XL XXL XXXL

(circle week of choice)

(B=Beginner; A=Advanced; M=Mixed;
 V= VEX and CB= Community Builders
 C= Build Your Own Computer)

Some camps (marked in gray) must register with the local community program, websites are listed on our camp website or call the numbers below.

- **Augusta Recreation Bureau ph: 626-2350**
- **Falmouth Community Programs ph: 781-5253**
- **Wells Parks & Recreation ph: 646-5826**



Interested in computers? 12 to 16 year olds should check out our Build Your Own Computer Camp!

CAMPS.MAINEROBOTICS.ORG/BYOCC

Mail-In Registration Form
 (circle week of choice)

LEGO® Robotics Camp

	6/29-7/3	7/6/10	7/13-7/17	7/20-7/24	7/27-7/31	8/3-8/7	8/10-8/14	8/17-8/21
Auburn						A		
Augusta*	B	M	M	C				
Bangor, CTM			M					
Bangor, MDM	CB			M	C			
Bar Harbor	M							
Berwick	M							
Brewer					M	A		
Brunswick							M	
Camden						M	M	
Ellsworth			M	A				
Falmouth*			C		B	M	A	
Farmington				M				
Gorham					M			
Hallowell				V	V	M		
Lewiston					M			
Orono	B	M						
Owls Head***								
Portland	B	M	M	A				
Sanford		M						
Waterville					M			
Wells*			M					
Westbrook						M	M	

*** To be determined (planned, but not set yet)

Week of VEX (V) camp = \$300

Week of BYOCC (C)
 Augusta, Portland, Westbrook: \$650
 Bangor: \$600

Week of Robotics (B and M \$290, Adv. \$315):
 Portland, Gorham, Westbrook, Falmouth, Augusta, Camden

Week of Robotics (B and M \$275, Adv. \$300):
 Auburn, Bangor, Brewer, Berwick, Brunswick, Ellsworth, Farmington, Hallowell, Lewiston, Orono, Owls Head, Sanford, Waterville, Wells:

4 day Week of Robotics (6/29- 7/2):
 Augusta: \$230
 Bar Harbor: \$220