

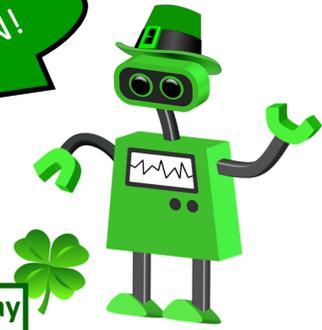
STEM for kids

Engineering • Robotics • Computer Programming

9461 N. 2nd St Roscoe, IL 608-352-8330 stateline@stemforkids.net

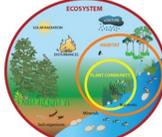
www.stemforkidsstateline.net

You are in LUCK!
March Is full of
STEMtastic FUN!



Weekly STEM Programs!

4:00 –5:15 and 6:00-7:15 Sessions Monday thru Thursday
Just \$90 for the whole month! Check site for details!

<p>3D Printing Feb: Rocketship March: Custom box</p> 	<p>Minecraft Tourist Trap Feb: Shopping Mecca March: Campgrounds</p> 	<p>KODU Game Lab Feb: Game Design March: Racing Game</p> 	<p>3D City Building</p> 	<p>Sharing our Planet</p> 	<p>Discover Robotics!</p> 	<p>Robotics Mindstorms Feb: Part 1 March: Part 2</p> 
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Days off School



School's out! Now what?



Join us for
STEMtastic Days off school!
March 1, 8, 15

Time	K-8	
7:30-9:00	Before Care*	\$10
9:00-12:00	Free choice STEM	\$30
12:00-1:00	Lunch/Recess*	N/A
1:00-4:00	Free choice STEM	\$30
4:00-5:30	After Care*	\$10

STEM Saturdays

3D Printing
Flower Pot
March 6



KODU Game Lab
Easy Coding: Impressive Games
March 13



9:30 am -12:30 pm
K- 8th (Parents Welcome)
Just \$35



Spring Break

Spring Break weeks of March 22-26 AND March 29 – Apr 2 Full week, half days,
before and after care available
We will be exploring amazing STEM pioneers each day !

Monday	Tuesday	Wednesday	Thursday	Friday
Biomedical Exploration	Ecosystem	Space Exploration	Inventors	Computer Science
Learn about DNA and how genetics plays an important role in our world. See your own DNA! Build and decode DNA out of gum drops! YUM;)	Explore how interdependent the abiotic and biotic worlds are. Discover the importance of water both salt and fresh and how the earth uses them each differently!	Discover the world of astronomy and just how we went from observing to making our way out to space! Build a robotic space rover, shoot off a rocket and make your own constellation!	Explore the laws of motion and simple machines. Engineer your very own inventions!	Discover just how far back computer programming goes. Explore the many ways computer science effects our world now and in the future!