

# EARTH WEEK



Go Green + Earn Green | Share your Fun + Achievements

Submit completed activities [HERE!](#)

**#FCPSGreen**

Monday, April 20	Tuesday, April 21	Wednesday, April 22	Thursday, April 23	Friday, April 24
<h1>E</h1>	<h1>A</h1>	<h1>R</h1>	<h1>T</h1>	<h1>H</h1>
<b>Watershed Day</b>	<b>Consumption and Waste Day</b>	<b>Earth Day</b>	<b>Energy Day</b>	<b>Great Outdoors and Arbor Day</b>
<input type="checkbox"/> What is a <a href="#">watershed</a> ? What is YOUR <a href="#">home watershed</a> ?  What is the <a href="#">condition of your home watershed</a> ?	<input type="checkbox"/> Compost is decomposed organic material (some food & yard waste). Learn how to <a href="#">start a backyard compost or home vermicompost!</a>	<input type="checkbox"/> Earth Day has been around for 50 YEARS!  Learn about the <a href="#">history of Earth Day</a> (including a 1970 CBS News Special w: Walter Cronkite).	<input type="checkbox"/> Conduct a <a href="#">Home Energy Audit</a> and share results with your parents.  Go Green to Save Green!	<input type="checkbox"/> Adopt Your Favorite Tree! Use the <a href="#">free PlantSnap app</a> to identify your favorite neighborhood tree, then <a href="#">calculate its ecological benefits</a> .
<input type="checkbox"/> Calculate your individual and household <a href="#">Water Footprint</a> . How does it compare to the US average?	<input type="checkbox"/> Use a <a href="#">reusable water bottle</a> on your walks/hikes to stay hydrated during the day and reduce use of those <a href="#">pesky plastic bottles</a> .	<input type="checkbox"/> Find FCPS'S Earth Day Event <a href="#">on the global map</a> and <a href="#">JOIN by adding your/your school's name</a> . Help your school to Earn Green by Going Green!	<input type="checkbox"/> Calculate your <a href="#">Carbon Footprint</a> .  (Be sure to complete travel, food, home and shopping.)	<input type="checkbox"/> Lexington NEEDS urban trees!  <a href="#">Use this map to discover YOUR neighborhood's tree health score</a> .
<input type="checkbox"/> Find a <a href="#">storm drain in your neighborhood</a> that is stenciled or has a mural painted on it.  Want to go further? <a href="#">Adopt a Storm Drain in your neighborhood or stencil one yourself!</a>	<input type="checkbox"/> What items can be <a href="#">recycled in Lexington</a> in your home blue bin (mixed curbside)?  Which <a href="#">PAPER drop-off location</a> is closest to your home?  What items <a href="#">CANNOT be recycled</a> in Lexington?	<div style="text-align: center;"></div> <input type="checkbox"/> Choose and post an Earth Day 2020 poster/logo on your social media. <a href="#">Poster 1</a> <a href="#">Poster 2</a> <a href="#">Poster 3</a> <a href="#">Logo 1</a> <a href="#">Logo 2</a>	<input type="checkbox"/> READING OVER STREAMING Pick up a book for two hours instead of <a href="#">streaming to lower your carbon footprint</a> .  Or Test your knowledge on environmental issues with <a href="#">Earth Day Quizzes</a> .	<input type="checkbox"/> Participate in <a href="#">Lexington's Reforest the Bluegrass</a> by planting a tree, Asking-An-Arborist questions, Go See Trees Nature Hunt, Reforest Story Time and much more!
<input type="checkbox"/> Do you have a stream in your neighborhood? What are the benefits of <a href="#">Healthy Stream Buffers</a> ? (*Hint: page 3)	<input type="checkbox"/> The first R stands for REDUCE!  <a href="#">Choose one strategy</a> to reduce during Earth Week.	<input type="checkbox"/> What is Climate Change Anyway? Learn about Climate Change <a href="#">HERE</a> and <a href="#">HERE</a> . Then, measure your <a href="#">carbon FOODPRINT</a> .	<input type="checkbox"/> Learn about free <a href="#">live electricity metering</a> from our local utility KU/LG&E (track your home's power usage peaks everyday). Or Try the <a href="#">Appliance Energy Calculator</a>	<input type="checkbox"/> Plant a <a href="#">vegetable or flower garden</a> in your yard.  While you're at it, keep a look out for these <a href="#">unwelcome, pesky invasive plant species</a> .
<input type="checkbox"/> Are we <a href="#">Running Out of Clean Water</a> ?  What can YOU do to help?	<input type="checkbox"/> Take a <a href="#">virtual tour of a Recycling Center</a> (Materials Recovery Facility).	<input type="checkbox"/> Using the <a href="#">free iNaturalist app</a> (iOS/Android), identify <i>any</i> living organism from your backyard.	<input type="checkbox"/> EXPLORE how KY ranks on <a href="#">energy production &amp; consumption</a> and measure <a href="#">Lexington's solar potential</a> .	<input type="checkbox"/> Discover the <a href="#">Hidden Worlds of National Parks</a> Or Snap a picture of Lexington's <a href="#">official tree</a> or <a href="#">official flower</a> .