



## Environmental /Ecological dates: 2021

While we appreciate the nature on Tooting Commons every day, here are some dates to mark in your diary for 2021 to recognise and celebrate some of our amazing animals, their ecology and the environment we live in. Click the links for more information and ideas on how to celebrate each date:

<b>JANUARY</b>	21	<b>Squirrel Appreciation Day</b>
	29 - 31	<a href="#">RSPB Big Garden Birdwatch</a>
	28	<a href="#">Full Moon – Wolf</a>
<b>FEBRUARY</b>	20	<a href="#">National Love Your Pet Day</a>
	27	<a href="#">Full Moon – Snow</a>
<b>MARCH</b>	3	<a href="#">World Wildlife Day</a>
	18	<a href="#">Global Recycling Day</a>
	20	<b>Vernal Equinox</b>
	21	<a href="#">UN International Day of Forests</a>
	28	<a href="#">Full Moon – Worm</a>
<b>APRIL</b>	22	<a href="#">International Mother Earth Day</a>
	27	<a href="#">Full Moon – Pink – Super Moon</a>
<b>MAY</b>	2	<a href="#">International Dawn Chorus Day</a>
	17	<a href="#">National Children’s Day</a>
	20	<a href="#">UN World Bee Day</a>
	24	<a href="#">European Day of Parks</a>
	26	<a href="#">Full Moon – Flower – Super Moon</a>
<b>JUNE</b>	Throughout June	<a href="#">"30 days wild" - annual nature challenge from The Wildlife Trusts</a>
	31 May – June 6	<b>Garden Wildlife Week</b>
	5	<a href="#">UN World Environment Day</a>
	6	<a href="#">Butterfly Education and Awareness Day</a>
	21	<b>Summer Solstice</b>
	24	<a href="#">Full Moon – Strawberry</a>
<b>JULY</b>	8 - 10	<a href="#">Moth Night</a>
	17 – Aug 9	<a href="#">Big Butterfly Count</a>
	24	<a href="#">Full Moon – Buck</a>
<b>AUGUST</b>	22	<a href="#">Full Moon - Sturgeon</a>
	28 / 29	<a href="#">International Bat Night</a>
<b>SEPTEMBER</b>	21	<a href="#">Full Moon – Full Corn / Harvest</a>
	22	<b>Car Free Day</b> <b>Autumnal Equinox</b>
<b>OCTOBER</b>	20	<a href="#">Full Moon – Hunter’s</a>
<b>NOVEMBER</b>	19	<a href="#">Full Moon – Beaver</a>
	27 – 5 Dec	<a href="#">National Tree Week</a>
<b>DECEMBER</b>	19	<a href="#">Full Moon – Cold</a>
	21	<b>Winter Solstice</b>