

## THE YOUNG EXPLORERS PROGRAM FOR 2019

<b>JAN 12</b>	<b>ROCKS AND FOSSILS</b>	The fascinating world of Geology and what fossils can tell us about animals and plants of the past.
<b>FEB 9</b>	<b>PHYSICS FOR BEGINNERS</b>	We will glimpse at light, sound, magnetism and electricity, motion and forces to show that Physics is fun.
<b>MAR 9</b>	<b>BIODIVERSITY</b>	A look at the range of animals and plants in a number of different habitats.
<b>APR 13/14</b>	<b>BNSS SPRING WEEKEND</b>	
<b>MAY 11</b>	<b>POND DIPPING AND MICROSCOPES</b>	Animals that can be found in the ponds in the BNSS garden and how to use a Microscope properly to look at the smallest of them.
<b>JUN 8</b>	<b>INSECTS</b>	A look at the amazing world of insects with live specimens to discover their life histories and their importance to us.
<b>JUL 13</b>	<b>SKELETONS</b>	A look at our skeleton and what skeletons can tell us about other animals.
<b>AUG 10</b>	<b>REPTILES AND AMPHIBIANS</b>	A look at our native species including very rare ones and find out how to protect them and the habitats in which they live.
<b>SEP 14</b>	<b>HISTORY</b>	Find out more about the Roman Soldier and see how a Soldier of World War Two compares.
<b>OCT 12/13</b>	<b>BNSS AUTUMN WEEKEND</b>	
<b>NOV 9</b>	<b>BIRDS AND FLIGHT</b>	Experts on hand to demonstrate birds of prey and discover more about how things are able to fly.
<b>DEC 14</b>	<b>CHRISTMAS PARTY</b>	A look back at some of our interesting topics and discover Science is really fun.

**NB.** Please note: This program may be subject to change