

# OCTOBER 2023 SCIENCE CALENDAR



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday & Sunday
<div>2</div> <div>It's Blind Awareness Month</div> <div><a href="#">Study the human eye with the Eye On It! printable pack.</a></div> <div><a href="#">Braille lesson and activity</a></div>	<div>3</div> <div>Hummingbird &amp; Bee Day</div> <div><a href="#">List of hummingbird resources</a></div> <div><a href="#">The Buzz About Bees 42+ page printable resource</a></div>	<div>4</div> <div>World Animal Day</div> <div><a href="#">Check out all of the animal resources here.</a></div> <div><a href="#">Wildlife Safe Passages STEM lesson &amp; Activity</a></div>	<div>5</div> <div>National Pumpkin Seed Day</div> <div><a href="#">Life cycle of a pumpkin for younger students in our Fall science printable</a></div> <div><a href="#">Extract DNA from a pumpkin for older students</a></div>	<div>6</div> <div>National Badger Day</div> <div><a href="#">Badger information and activities</a></div>	<div>7 &amp; 8</div> <div>Read &amp; Play Games</div> <div><a href="#">Gravity Run</a></div> <div><a href="#">Test Tube Set for younger children</a></div>
<div>9</div> <div>Moldy Cheese Day</div> <div><a href="#">Make a moldy terrarium</a></div> <div>World Migratory Bird Day</div> <div><a href="#">Resources from the Cornell Lab of Ornithology</a></div>	<div>10</div> <div>Earth Science Week October 10-16</div> <div><a href="#">Earth Science activities for various ages. Topics include: the rock cycle, hurricanes, tsunamis, the Richter scale, the weather, and more</a></div>	<div>11</div> <div>National Metric Week October 10-16</div> <div><a href="#">Download metric measuring worksheets.</a></div>	<div>12</div> <div>National Metric Week</div> <div><a href="#">High School Project Build a DIY Kibble balance out of Legos</a></div> <div><a href="#">Read more about a Kibble balance here.</a></div>	<div>13</div> <div>Radio Wave Transmission Experiment</div> <div><a href="#">Check out The Homeschool Scientist's guest post over on Weird Unsocialized Homeschoolers</a></div>	<div>14 &amp; 15</div> <div>Read &amp; Play Games</div> <div><a href="#">Engineering Ants Game Book - Amazing Ben Franklin Inventions</a></div>
<div>16</div> <div>October 1910, First Infrared Photos Published</div> <div><a href="#">Read the story here</a></div> <div><a href="#">Excellent MS &amp; HS lesson plan from NWS on infrared light</a></div>	<div>17</div> <div>National Chemistry Week Starts Today</div> <div><a href="#">Over 110 different chemistry activities</a></div>	<div>18</div> <div>Nuclear Energy Week starts today.</div> <div><a href="#">Lesson plans for all grade levels from the American Nuclear Society</a></div>	<div>19</div> <div>It's Chemistry Week</div> <div><a href="#">Interactive history of each element in the Periodic Table</a></div> <div><a href="#">Downloadable infographic for each element</a></div>	<div>20</div> <div>National Reptile Day on October 21</div> <div><a href="#">All about lizards printable pack</a></div>	<div>21 &amp; 22</div> <div>Read &amp; Play Games</div> <div><a href="#">Organic Chemistry Model Kit</a></div> <div><a href="#">Pattern Block Kit</a></div>
<div>23</div> <div>Mole Day!</div> <div><a href="#">Lots of Mole Day activities for all grade levels from ACS</a></div>	<div>24</div> <div><a href="#">1847 Maria Mitchell discovers a comet. She was the first female professional astronomer.</a></div> <div><a href="#">Lesson plans about comets</a></div> <div><a href="#">Comet info from NASA</a></div>	<div>25</div> <div><a href="#">October 1958, physicist William Higenbotham invents the first video game. Read the stor here.</a></div> <div><a href="#">Excellent lesson plan on video game design from the TGR Foundation.</a></div> <div><a href="#">Game design in Kindergarden-Kodable</a></div> <div><a href="#">Other game development resources</a></div>	<div>26</div> <div>International Animation Day is 10/28</div> <div><a href="#">Animation lesson plans from Screenskills.com</a></div>	<div>27</div> <div>International Animation Day is 10/28</div> <div><a href="#">Animation project using simple art supplies and iMotion. ( Incl. lesson plan)</a></div>	<div>28</div> <div>Read &amp; Play Games</div> <div><a href="#">Marble Run</a></div> <div><a href="#">Target Math Game</a></div>
<div>29</div> <div>It's National Dental Hygiene Month</div> <div><a href="#">Egg vinegar experiment with dental health printable</a></div> <div><a href="#">Resources from the ADA</a></div> <div><a href="#">All about becoming a dental hygienist</a></div>	<div>30</div> <div>National Candy Corn Day</div> <div><a href="#">Measure the dissolution rate, pH, and temperature of candy corn in varying substances.</a></div> <div>31</div> <div><a href="#">Check out our library of free math downloads</a></div>	<div><div>Learning math can be easy and fun!</div><div>30-DAY FREE TRIAL</div></div>			