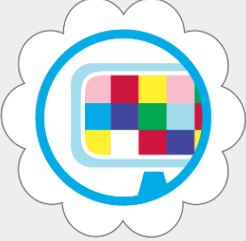

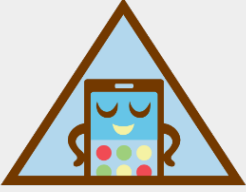

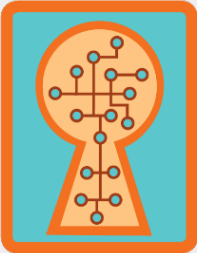





# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Coding for Good 3: App Development</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Find out how programmers tackle big problems and make great apps.</p> <ol style="list-style-type: none"> <li>1. Decompose your problem into smaller steps</li> <li>2. Design an app that solves the problem</li> <li>3. Share and improve your app</li> </ol> <p>When you've earned this badge, you'll know how computer scientists develop apps.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Brownie Trail Adventure</b></p> <p>Brownie (Grades 2-3) Outdoors</p>	<p>Choose your adventure: Go trail running, or take different kinds of hikes.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned and learned the skills for an outdoor trail run or three different types of hikes.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 3: App Development</b></p> <p>Brownie (Grades 2-3) STEM</p>	<p>Design your own idea for an app that solves a problem for someone else.</p> <ol style="list-style-type: none"> <li>1. Discover how apps can be used for good</li> <li>2. Decompose the needs of your app user</li> <li>3. Design your app screens</li> <li>4. Create algorithms for your app that include events</li> <li>5. Share and improve your app with user feedback</li> </ol> <p>When you've earned this badge, you'll know about user-centered design and how computer scientists develop apps.</p> <p><a href="#">GET THIS BADGE</a></p>

# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Coding for Good 3: App Development</b></p> <p>Cadette (Grades 6-8) STEM</p>	<p>Collect and visualize personal data to design a prototype for an app that will help to build a healthy habit.</p> <ol style="list-style-type: none"> <li>1. Learn about data collection and visualization</li> <li>2. Write an array to store personal data</li> <li>3. Create a personal data collection plan</li> <li>4. Learn how to correlate data</li> <li>5. Develop a prototype for a habit tracking app</li> </ol> <p>When you've earned this badge, you'll know how to use elements from JavaScript to create your own idea for a habit tracking app.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cybersecurity 3: Investigator</b></p> <p>Senior (Grades 9-10) STEM</p>	<p>Investigate and respond to a fictional cyber crime.</p> <ol style="list-style-type: none"> <li>1. Look for clues about a fictional hack</li> <li>2. Learn how traceroutes work</li> <li>3. Solve a cybercrime</li> <li>4. Role-play how to handle the crisis</li> <li>5. Play a life-sized version of Minesweeper</li> </ol> <p>When you've earned this badge, you'll know about insider threats and other security vulnerabilities for companies and organizations.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cybersecurity 1: Basics</b></p> <p>Ambassador (Grades 11-12) STEM</p>	<p>Explore how hackers operate and how hacking can be used for the purposes of corporate and national security.</p> <ol style="list-style-type: none"> <li>1. Learn about different kinds of hackers</li> <li>2. Hide a message in plain sight</li> <li>3. Debate the ethics of hacking</li> <li>4. Learn cyberwarfare strategies</li> <li>5. Explore cyber careers</li> </ol> <p>When you've earned this badge, you'll know about steganography, cyberwarfare, and a variety of different careers in cybersecurity.</p> <p><a href="#">GET THIS BADGE</a></p>




# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Cybersecurity 2: Safeguards</b></p> <p>Ambassador (Grades 11-12) STEM</p>	<p>Find out how to protect your personal data and digital footprint with healthy online habits.</p> <ol style="list-style-type: none"> <li>1. Guard your movements</li> <li>2. Outsmart the online marketers</li> <li>3. Plan your digital future</li> <li>4. Take the rights steps to secure your data</li> <li>5. Make cyber hygiene go viral</li> </ol> <p>When you've earned this badge, you'll know how to cultivate healthy online habits.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cybersecurity 3: Investigator</b></p> <p>Ambassador (Grades 11-12) STEM</p>	<p>Investigate and respond when a fictional city has been affected by a cyberattack.</p> <ol style="list-style-type: none"> <li>1. Determine how the attack has affected the city</li> <li>2. Identify suspects</li> <li>3. Decide whether to pay the ransom</li> <li>4. Figure out how the attack happened</li> <li>5. Learn how to prevent future attacks</li> </ol> <p>When you've earned this badge, you'll know how to analyze hidden messages and security log files, and make decisions about how to best allocate cybersecurity resources.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Brownie Snow or Climbing Adventure</b></p> <p>Brownie (Grades 2-3) Outdoors</p>	<p>Choose your adventure: Ski along trails on a cross-country winter adventure, or learn climbing skills on an artificial wall, indoors or outdoors.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned and learned the skills for cross-country skiing or rock climbing on a climbing wall.</p> <p><a href="#">GET THIS BADGE</a></p>


# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Coding for Good 2: Digital Game Design</b></p> <p>Cadette (Grades 6-8) STEM</p>	<p>Explore how programmers design video games that make positive changes in the world.</p> <ol style="list-style-type: none"> <li>1. Create an avatar</li> <li>2. Learn how to use arrays to create images</li> <li>3. Write an array to create an icon</li> <li>4. Develop a game scenario</li> <li>5. Play your game</li> </ol> <p>When you've earned this badge, you'll know how video games are developed, how images are stored and displayed on screens, and how to use elements from Javascript to create game characters.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Space Science Master</b></p> <p>Ambassador (Grades 11-12) STEM</p>	<p>Explore, observe, design, and communicate your space science discoveries-just like scientists and engineers.</p> <ol style="list-style-type: none"> <li>1. Discover worlds beyond Earth</li> <li>2. Dive into NASA science</li> <li>3. Explore your interests</li> <li>4. Dig deeper</li> <li>5. Share what you've learned</li> </ol> <p>When you've earned this badge, you'll understand more about space science and how you can be a part of NASA now and in the future.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 1: Coding Basics</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Find out how computers can be used to help others.</p> <ol style="list-style-type: none"> <li>1. Create algorithms for a computer that follow a sequence</li> <li>2. Learn about women in computer science</li> <li>3. Explore sorting algorithms</li> </ol> <p>When you've earned this badge, you'll know how computer scientists code programs for computers to solve problems.</p> <p><a href="#">GET THIS BADGE</a></p>

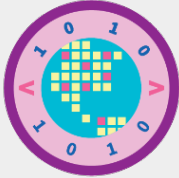
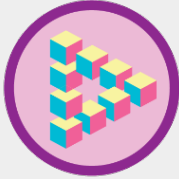

# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Coding for Good 2: Digital Game Design</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Explore how video games can make a difference.</p> <ol style="list-style-type: none"> <li>1. Explore tools used to develop digital games</li> <li>2. Plan a maze game</li> <li>3. Build, test, and improve your maze game</li> </ol> <p>When you've earned this badge, you'll know how video games are designed.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cybersecurity 2: Safeguards</b></p> <p>Senior (Grades 9-10) STEM</p>	<p>Find out how to keep your data and devices safe wherever you go.</p> <ol style="list-style-type: none"> <li>1. Protect your travel documents</li> <li>2. Protect your Wi-Fi</li> <li>3. Protect your conversations</li> <li>4. Protect your electronics</li> <li>5. Protect your environment</li> </ol> <p>When you've earned this badge, you'll know how to protect your travel documents, Wi-Fi, digital conversations, electronics, and environment.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Daisy Trail Adventure</b></p> <p>Daisy (Grades K-1) Outdoors</p>	<p>Choose your adventure: Jog while you explore outdoors, or go on a hike and play games.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Prepare for your adventure</li> <li>3. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll know how to go on an adventurous jog or play outdoor hiking games.</p> <p><a href="#">GET THIS BADGE</a></p>




# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Daisy Snow or Climbing Adventure</b></p> <p>Daisy (Grades K-1) Outdoors</p>	<p>Choose your adventure: Be active outside in the snow, or boulder on a rock-climbing wall using just your arms and legs-no rope or harness!</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Prepare for your adventure</li> <li>3. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll know how to do active and fun things in the snow, or boulder up a rock-climbing wall in an indoor gym without a rope or harness.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 2: Digital Game Design</b></p> <p>Brownie (Grades 2-3) STEM</p>	<p>Explore how video games can help people to learn new skills and experience new things.</p> <ol style="list-style-type: none"> <li>1. Discover how game design can be used "for good"</li> <li>2. Explore tools used to develop digital games</li> <li>3. Plan a maze game</li> <li>4. Build, test, and improve your maze game using iteration</li> <li>5. Share your game with others</li> </ol> <p>When you've earned this badge, you'll know how to think like a game maker and use iteration to plan, build, and test a game.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 1: Coding Basics</b></p> <p>Brownie (Grades 2-3) STEM</p>	<p>Find out how computer scientists write programs for computers to solve problems.</p> <ol style="list-style-type: none"> <li>1. Create algorithms for a computer that follow a sequence</li> <li>2. Use loops to improve your algorithm</li> <li>3. Use events to make things happen</li> <li>4. Learn about women in computer science</li> <li>5. Create your own set of commands that use events</li> </ol> <p>When you've earned this badge, you'll know how programmers write programs that make computers work and how people can use computers to help others.</p> <p><a href="#">GET THIS BADGE</a></p>

# My Award and Badge Explorer



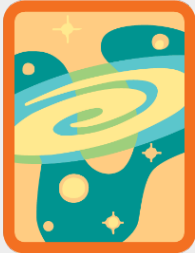
AWARD/BADGE	DESCRIPTION
 <p><b>Coding for Good 1: Coding Basics</b></p> <p>Junior (Grades 4-5) STEM</p>	<p>Find out how programmers write computer programs for computers to solve problems.</p> <ol style="list-style-type: none"> <li>1. Create algorithms for a computer that follow a sequence</li> <li>2. Use loops to improve your algorithm</li> <li>3. Keep your code interesting with conditionals</li> <li>4. Create your own set of commands that use conditionals</li> <li>5. Learn about women in computer science</li> </ol> <p>When you've earned this badge, you'll know how programmers write computer programs and how people can use computers to help others.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 2: Digital Game Design</b></p> <p>Junior (Grades 4-5) STEM</p>	<p>Find out how programmers create a video game that is fun and helps solve a problem.</p> <ol style="list-style-type: none"> <li>1. Discover how game design can be used "for good"</li> <li>2. Explore tools used to develop digital games</li> <li>3. Plan a maze game</li> <li>4. Build, test, and improve your maze game using iteration</li> <li>5. Share your game with others</li> </ol> <p>When you've earned this badge, you'll know how to use iteration to plan, build, and test a game "for good."</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 3: App Development</b></p> <p>Junior (Grades 4-5) STEM</p>	<p>Design your own idea for an app that solves a problem.</p> <ol style="list-style-type: none"> <li>1. Discover the needs of others</li> <li>2. Decompose the needs of your app user</li> <li>3. Design your app screens</li> <li>4. Include conditionals in your app design</li> <li>5. Share and improve your app with user feedback</li> </ol> <p>When you've earned this badge, you'll know how to use user-centered design to create an app.</p> <p><a href="#">GET THIS BADGE</a></p>

# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Coding for Good 1: Coding Basics</b></p> <p>Cadette (Grades 6-8) STEM</p>	<p>Find out how to write a computer program and create a meme with a positive message.</p> <ol style="list-style-type: none"> <li>1. Learn about functions and arguments</li> <li>2. Explore how memes are created</li> <li>3. Write pseudocode for a meme</li> <li>4. Write shareable code</li> <li>5. Share your meme</li> </ol> <p>When you've earned this badge, you'll know the basics of computer coding and how to create a meme that can have an impact on other people, your community, and the world.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cybersecurity 1: Basics</b></p> <p>Cadette (Grades 6-8) STEM</p>	<p>Explore different hacking techniques and how to protect yourself with basic cybersecurity precautions.</p> <ol style="list-style-type: none"> <li>1. Crack a code</li> <li>2. Hack a password</li> <li>3. Explore two-factor authentication</li> <li>4. Launch a Man-in-the-Middle attack</li> <li>5. Explore social engineering</li> </ol> <p>When you've earned this badge, you'll know how (and why it's important!) to protect yourself with strong passwords, secure encryption, and caution when clicking on links.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cybersecurity 2: Safeguards</b></p> <p>Cadette (Grades 6-8) STEM</p>	<p>Find out why it's important to keep your personal information private online and how you can keep your data secure.</p> <ol style="list-style-type: none"> <li>1. Guard your identity</li> <li>2. Create a profile based on your interests</li> <li>3. Learn about metadata</li> <li>4. Shop for apps in a life-sized app store</li> <li>5. Inventory your digital presence</li> </ol> <p>When you've earned this badge, you'll know about your digital footprint and how others can use data from your footprint to target you with both legitimate ads and social engineering scams.</p> <p><a href="#">GET THIS BADGE</a></p>






# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Cybersecurity 3: Investigator</b></p> <p>Cadette (Grades 6-8) STEM</p>	<p>Solve a series of fictional cyber crimes using what you know about cybersecurity.</p> <ol style="list-style-type: none"> <li>1. Find clues in text messages</li> <li>2. Identify phishing emails</li> <li>3. Learn how hackers use social media</li> <li>4. Analyze log files</li> <li>5. Protect your identity from hackers</li> </ol> <p>When you've earned this badge, you'll know about the potential vulnerabilities and risks in personal digital communications (emails, text messages, and social media) and how you can protect your identity.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Senior Snow or Climbing Adventure</b></p> <p>Senior (Grades 9-10) Outdoors</p>	<p>Choose your adventure: Camp in the snow, or advance your rock-climbing skills on an outdoor climbing trip.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Set a goal and train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned and learned the skills to take an overnight snow camping trip or a two-day outdoor climbing trip.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Space Science Expert</b></p> <p>Senior (Grades 9-10) Outdoors</p>	<p>Explore light and discover what it teaches us about the Universe!</p> <ol style="list-style-type: none"> <li>1. Uncover the stuff you're made of</li> <li>2. Explore the brilliance of the stars</li> <li>3. Discover telescopes as light collectors</li> <li>4. Find the light in the darkness</li> <li>5. Share your knowledge</li> </ol> <p>When you've earned this badge, you'll understand more about the Universe-your place in it and how light is used to make discoveries about it.</p> <p><a href="#">GET THIS BADGE</a></p>

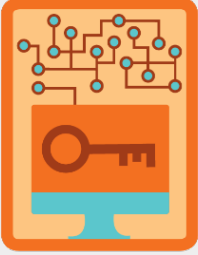


# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Ambassador Snow or Climbing Adventure</b> Ambassador (Grades 11-12) Outdoors</p>	<p>Choose your adventure: Go on a 3-day winter backpacking trip or a 3-day outdoor climbing trip.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Set a goal and train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned, prepared, and completed a 3-day winter backpacking trip or a 3-day outdoor climbing trip.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Ambassador Trail Adventure</b> Ambassador (Grades 11-12) Outdoors</p>	<p>Choose your adventure: Coach another girl in trail running, or take a multiday backpacking trip.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Set a goal and train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned and learned the skills to help coach another girl in trail running or planned, prepared, and completed a 5-day, 4-night backpacking trip.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 1: Coding Basics</b> Ambassador (Grades 11-12) STEM</p>	<p>Explore the power of music and coding to spread a positive message and write code to share your own performance routine with others.</p> <ol style="list-style-type: none"> <li>1. Learn about functions through song lyrics</li> <li>2. Learn about loops through song patterns</li> <li>3. Write an algorithm duet</li> <li>4. Code a performance routine</li> <li>5. Share your coded routine with others</li> </ol> <p>When you've earned this badge, you'll know how to write shareable code to spread a message or build community.</p> <p><a href="#">GET THIS BADGE</a></p>




# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Coding for Good 2: Digital Game Design</b></p> <p>Ambassador (Grades 11-12) STEM</p>	<p>Find out about narrative video game design and explore how games can make a positive change in the world.</p> <ol style="list-style-type: none"> <li>1. Brainstorm "game for good" scenarios</li> <li>2. Create a G.I.R.L. avatar for your game</li> <li>3. Learn about decision trees in game design</li> <li>4. Design your game</li> <li>5. Playtest and iterate your game</li> </ol> <p>When you've earned this badge, you'll know how video games use conditionals to give players choices and how video games can help players understand the world.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 3: App Development</b></p> <p>Ambassador (Grades 11-12) STEM</p>	<p>Collect and visualize data to design a prototype for an app that helps leaders change the world.</p> <ol style="list-style-type: none"> <li>1. Learn to code data objects</li> <li>2. Create a data visualization</li> <li>3. Design a data collection plan</li> <li>4. Analyze your leadership data</li> <li>5. Develop an app based on your data</li> </ol> <p>When you've earned this badge, you'll know how to create data objects and how to develop apps that will help leaders make a positive difference in their communities.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cadette Snow or Climbing Adventure</b></p> <p>Cadette (Grades 6-8) Outdoors</p>	<p>Choose your adventure: Go on a skiing/snowboarding trip, or have an outdoor climbing adventure.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Set a goal and train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned, learned the skills, and experienced a snowboarding or ski trip or an outdoor climbing adventure.</p> <p><a href="#">GET THIS BADGE</a></p>




# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Cybersecurity 1: Basics</b></p> <p>Senior (Grades 9-10) STEM</p>	<p>Explore how cybersecurity professionals keep computer networks safe.</p> <ol style="list-style-type: none"> <li>1. Find out how computers run multiple programs</li> <li>2. Identify functions and privileges</li> <li>3. Learn how computers hide information</li> <li>4. Design a layered security system</li> <li>5. Design a Rube Goldberg machine</li> </ol> <p>When you've earned this badge, you'll know the major principles of cybersecurity and understand how they work in real-life and in the cyber world.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 1: Coding Basics</b></p> <p>Senior (Grades 9-10) STEM</p>	<p>Explore how computer programming can make a positive difference in the world and write code you can share with others.</p> <ol style="list-style-type: none"> <li>1. Use functions to create a self-portrait</li> <li>2. Write code to create a portrait</li> <li>3. Learn about computer logic</li> <li>4. Explore "IF" statements</li> <li>5. Use computer logic to create a quiz show</li> </ol> <p>When you've earned this badge, you'll know how to code images and how computers make decisions.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Coding for Good 2: Digital Game Design</b></p> <p>Senior (Grades 9-10) STEM</p>	<p>Explore narrative video game design and how video games can help people understand the world and its issues.</p> <ol style="list-style-type: none"> <li>1. Brainstorm your "game for good" scenario</li> <li>2. Create a character for your game</li> <li>3. Develop a decision tree for your game</li> <li>4. Design your game</li> <li>5. Playtest and iterate your game</li> </ol> <p>When you've earned this badge, you'll know how video games use a story to move the game along, how players make decisions, and how games can make a positive difference in the world.</p> <p><a href="#">GET THIS BADGE</a></p>

# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Coding for Good 3: App Development</b></p> <p>Senior (Grades 9-10) STEM</p>	<p>Collect and visualize data to develop a prototype for an app that supports your community.</p> <ol style="list-style-type: none"> <li>1. Learn to collect and visualize community data</li> <li>2. Write objects to organize and store data</li> <li>3. Design a community data collection plan</li> <li>4. Analyze your community data</li> <li>5. Develop a prototype for a social app</li> </ol> <p>When you've earned this badge, you'll understand JavaScript syntax, how to use arrays with community and social data, how to store data, and how to display it.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Senior Trail Adventure</b></p> <p>Senior (Grades 9-10) Outdoors</p>	<p>Choose your adventure: Compete in a trail race, or take a backpacking trip.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Set a goal and train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned and learned the skills to compete in a trail race or to take a 3-day, 2-night backpacking trip.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Space Science Researcher</b></p> <p>Cadette (Grades 6-8) STEM</p>	<p>Observe and explore light, deepening your understanding of the Sun, stars, and other objects in space.</p> <ol style="list-style-type: none"> <li>1. What more can you see?</li> <li>2. Explore "invisible" light</li> <li>3. See the stars in a new way</li> <li>4. Expand your vision</li> <li>5. Conserve the night sky</li> </ol> <p>When you've earned this badge, you'll understand more about the amazing properties of light and how you use it to make discoveries about the Universe and space science.</p> <p><a href="#">GET THIS BADGE</a></p>

# My Award and Badge Explorer

AWARD/BADGE	DESCRIPTION
 <p><b>Cadette Trail Adventure</b></p> <p>Cadette (Grades 6-8) Outdoors</p>	<p>Choose your adventure: Go on a long-distance trail run, or take a hiking challenge.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Set a goal and train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned and learned the skills to do a long-distance trail run or take three separate challenging trail hikes.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Junior Trail Adventure</b></p> <p>Junior (Grades 4-5) Outdoors</p>	<p>Choose your adventure: Go on a trail run for a distance that challenges you, or train for and go on three separate day hikes.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Set a goal and train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have planned and learned the skills for trail running or three separate day hikes.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Junior Snow or Climbing Adventure</b></p> <p>Junior (Grades 4-5) Outdoors</p>	<p>Choose your adventure: Go downhill skiing/snowboarding, or recreational tree climbing.</p> <ol style="list-style-type: none"> <li>1. Choose your outdoor adventure</li> <li>2. Plan and prepare</li> <li>3. Gather your gear</li> <li>4. Set a goal and train for your adventure</li> <li>5. Go on your outdoor adventure</li> </ol> <p>When you've earned this badge, you'll have learned the skills-and experienced-downhill skiing, snowboarding, or recreational tree climbing.</p> <p><a href="#">GET THIS BADGE</a></p>