

K-2 Domain Choices:

- ❑ **An Introduction to Play & Ingenuity (K ONLY, 1st Semester Only):** This Domain fosters a kindergarten community centered around our theme of Play and Ingenuity. It empowers students to succeed as innovative thinkers, problem solvers, and creators through project-based design challenges that integrate literacy and science standards. Students will create art, design, explore, and collaborate actively with peers and teachers, refining ideas and sharing their results.
- ❑ **Arts Innovations:** Explore all the different ways to express yourself through the Arts! You and your friends will play, write, and create through the visual and performing arts, and share your creations with your Domain friends and a larger audience!
- ❑ **Bodies in Motion:** Move it, move it! You were meant to move! Why and how do you move the way you do? Which movement is most playful and fun for you? How can you create movement patterns? Come "jump" into this Domain and find out!
- ❑ **Building a Story:** Adventure into 16 different well-loved fairy tales and fables, and see what happens when the story line changes and leads to a different ending. What can you design to solve the problems faced by characters in each story? What can you build using the engineering design process that will alter the fate of well-loved characters? If you love listening to stories, readers theater, building & creating then this is the domain for you!
- ❑ **Coding World:** Want to be a Superhero?! Coding is a modern superpower - it teaches logic skills and problem-solving, and helps kids succeed in an increasingly digital world.
- ❑ **Ingenuity Innovators:** The Ingenuity Innovators domain provides students with the opportunity to join together and become innovators of change! Inspire each other and your community to be better global citizens. Learn about the world we live in - explore and research current social and environmental issues such as water, microfinance, food security, sustainability and children's rights. Be clever, inventive and resourceful designing and implementing change while doing good in your community and beyond!
- ❑ **Nature Play (2nd Semester ONLY):** Learn about all the different ways to play and learn on our own school grounds! What does nature have to offer us? How can we help nature and how do natural things help us every day? Come play and explore it all in this Domain!
- ❑ **Wild Allies (2nd semester ONLY):** Students will find success as innovative thinkers, problem solvers, and creators while exploring and learning about some of their favorite animals from all around the world. They will collaborate with their teachers, specialists and peers to express what they have learned through a variety of projects in dance, art, song, games and play!

3-5 Domain Choices:

- ❑ **America the Beautiful:** Oh, beautiful for spacious skies, for amber waves of grains. For purple mountain majesties, above the fruited plains! America, America! What is it about our great country that inspired such poetry? How is our country preserving this beauty and allowing people to enjoy it? In this domain, students will discover the National Parks Service and all that it does to protect and promote our National Parks System. They will research and discover the beauty that is within different parks around the country, while learning about the mission of the NPS. They will create projects to represent their understanding and to share their learning with others.
- ❑ **Arts Innovations (1st Semester ONLY):** Explore all the different ways to express yourself through the Arts! Create what you dream up through different types of visual and performing arts, and share your creations with your Domain friends and a larger audience!
- ❑ **Bodies In Motion:** Ever wonder what you are made of? Want to be healthier in mind and body? Do you enjoy movement and physical activity? This domain will explore the interconnectedness of math and science through physical activity and experimentation using interactive technology, games, and design challenges. Students will conduct research and perform experiments on the major body systems, develop a healthier mind and body through healthy food choices and physical activity, learn how to monitor heart rate, study bicycle safety and proper riding techniques, and explore mathematical concepts through movement.
- ❑ **Broadway Bound: Theatrical Adventures: (2nd Semester ONLY):** This is an engaging and imaginative project-based learning Domain that introduces students in 3rd through 5th grade to the exciting world of theater arts! Students will strengthen their literacy skills as they explore music, dance, drama, and different historical contexts to create a theatrical production for our school community in Spring 2026. Students will hone their skills of confidence, collaboration and creativity in a fun and supportive environment.
- ❑ **Coding World & FIRST Lego League:** Coding is now, it's the future! In this domain you will have fun and learn through practicing coding challenges. These challenges help you learn about design, logic, and problem-solving skills and improve your ability to develop strategies, to recognize patterns, and build solutions. You will apply your new code skills to 3D printing, robotics and electronics to express your digital ideas creatively. Students will also be part of Powell's FIRST Lego League Team.
- ❑ **Competitive Minds – Science Olympiad (2nd Semester ONLY):** Do you have the competitive spirit? Do you love to learn new information and show off what you've learned? Do you have the drive to work hard and represent your school in academic tournaments and competitions? Students will work in teams and prepare to represent Powell in a Science Olympiad tournament in Spring 2026.
- ❑ **Ingenuity Innovators (1st Semester ONLY):** What do you do with a problem? How do you go about finding a solution when one is immediately obvious? In this domain, students will be introduced to situations that make them think about different problems people face and how they could attempt to solve them.
- ❑ **Nature Play:** It is estimated that by 2050 there will be 9 billion people on our planet. How will we feed all these people? What can we do to help ensure a healthy planet for future generations? What can you learn from nature as you play and explore? How can you help the natural world-and how does it help you every day? Come explore the natural world and your part in it! Dig into this Domain and discover your "wild" side!
- ❑ **Wild Allies I (1st Semester) & II (2nd Semester) :** Each semester offers a fresh adventure exploring different types of animals—no need to take one before the other! Students will use books and computers to research mammals, reptiles, amphibians, and endangered species. They'll share what they learn through creative projects such as plays, songs/raps/poems, dioramas, dances, posters, and games. Each semester wraps up with a student's choice project on any animal of interest.
- ❑ **World Peace Game (1st Semester ONLY):** As a current fourth or fifth grader, become a part of one of the most powerful learning experiences ever seen in an elementary school classroom. As a participant in the World Peace Game, you will be challenged in new and unexpected ways as you engage in a game 40+ years in the making.