



**BELLEVUE DIGITAL
DISCOVERY**

**Bellevue Discovery Family
Partnership Program
Course Catalog
25-26**

Bellevue School District Family Partnership

Schedule Fall 2025-2026

K-6th Grade Schedule

*note that Wednesday digital schedule is slightly different. Please see next page.

5 min transition built in between subjects	Digital K-6	In-Person K-6					
Period	M, Tu, Th, F	Period	Mon	Tues	Wed	Thursday	Friday
1 (20 min) 9:00 – 9:20	NEST/SEL	1 (30 min) 9:00 – 9:30	Parent connection meetings	Parent connection meetings	Parent connection meetings	Parent connection meetings	Parent connection meetings
2 (40min) 9:20 – 10:00	Literacy	2 (40min) 9:30 –	Festivals of Light and Harvest K-2	Magic Treehouse Adventure 3-6		Story Heroes: Writing to Help our Community K-2	Stories of the Land: Exploring Indigenous Tales 3-6
3 (50min) 10:00 – 10:50		3 (40min) – 10:50					
4 (45min) 10:55 – 11:45	Math Group A	4 (45min) 10:55 – 11:40	Seasonal Art Adventure K-2	Seasonal Art Adventure 3-6		Just Dance! K-2	Just Dance! 3-6
11:45-12:45 LUNCH/RECESS 60 MIN		11:45-12:45 LUNCH/RECESS 60 MIN					
5 (40min) 12:45-1:30	Math Group B	5 (30min) 12:45-1:15	K-2 NEST	3-6 NEST	Starting at 1:15 Family sponsored clubs and activities	K-2 NEST	3-6 NEST
6 (45min) 1:35 – 2:15	Science/SS	6 (40min) 1:20 – 2:00	Air and Weather Explorers K-2	Earth's Wonders: Exploring Life Cycles and Ecosystems 3-6		Exploring Solids and Liquids K-2	Shake, Rattle and Build: Engineering for Disasters! 3-6
7 (40min) 2:15 – 3:00	Library/Art/PE/Music	7 (40min) 2:00 – 2:40					
8 (30min) 3:00 – 3:30	Independent Learning	8 (40min) 2:50 – 3:30	Art , PE or Music K-2	Art, Music or PE 3-6		Art , PE or Music K-2	Art, Music or PE 3-6

K-6 Digital Wednesday schedule & 7th- 8th Grade Schedule

	Digital K-6	In-Person 7-8		Digital 7-8	Choose the classes that work for your family. Full-time in-person attendance is not required.
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Bellevue Digital Discovery Courses

Bellevue Digital Discovery offers both elementary and secondary programs.

Elementary

In the elementary program, BSD homeroom teachers are the primary teachers for students utilizing our BSD curriculum. Students also engage in activities led by teacher specialists including art, music, library and physical education, building community and maximizing school engagement. **Classes meet online daily.**

: [Bellevue School District curriculum information: https://tinyurl.com/BellevueElementary](https://tinyurl.com/BellevueElementary)



Secondary

Secondary students take classes via the Imagine Edgenuity online learning platform with Imagine Edgenuity teachers. Students also attend an academic seminar, hosted by BSD teachers, that builds peer community, creates strong social emotional learning, and supports online learning success. Classes are asynchronous except for the following world language classes: Arabic, Hindi and Korean. These three language classes are taught daily via a synchronous Teams meeting.

Course registration information for Edgenuity courses will be sent out separately. In addition to core classes, electives are also offered. Here is an example of electives that were offered in the 2024-25 school year:

- Middle School 2D Studio Art 1
- Middle School Digital Art and Design 1
- Middle School Exploring Music 1
- Middle School Health Quest
- Middle School Introduction to Group Sports 1
- Middle School Introduction to Group Sports 2
- Middle School Introduction to Individual Sports 1
- Middle School Introduction to Individual Sports 2
- Middle School Journalism
- Middle School Photography: Drawing with Light
- MS Computer Science
- Middle School Life Skills
- Career Exploration 1, 2, and 3
- Forensics: Using Science to Solve a Mystery
- Middle School Civics, Government and Economics
- MS World Cultures and Geography
- Middle School Online Learning and Digital Citizenship
- World Language Options:
 - Spanish 1 & 2
 - French 1 & 2
 - Chinese 1 & 2
 - Arabic 1 & 2 (This class is a live Teams meeting 5 days a week.)
 - Hindi 1 & 2 (This class is a live Teams meeting 5 days a week.)
 - Korean 1 & 2 (This class is a live Teams meeting 5 days a week.)

Bellevue Discovery Family Partnership 2025-26 In Person Course Catalog

Kinder- 2nd Grade Offerings

Subject	Grade Level	Course Titles and Descriptions	Course Offered
Humanities	K-2		
		Festivals of Light and Harvest: Celebrations Around the World! 🎉🌟🌍 Join us as we explore how people across the globe celebrate the beauty of harvest and light! In this fun and interactive class, we'll learn about colorful festivals like Diwali, Hanukkah, and Thanksgiving, and discover traditions like lantern festivals, harvest dances, and special foods. Through stories, crafts, and songs, we'll see how these celebrations bring families and communities together. Perfect for curious young minds eager to learn about the world!	1 st sem. Monday
		Story Heroes: Writing to Help Our Community! ✨📖💖 In this exciting class, students will become storytellers and problem-solvers as they create their own narratives about helping their community. Together, we'll explore real-world challenges, like keeping parks clean or helping neighbors, and use storytelling to imagine creative solutions. While building literacy skills through writing and sharing, students will also learn about teamwork, kindness, and how communities work together. This class is perfect for young writers ready to make a difference!	1 st sem. Thursday
Humanities	K-2		
		Wild Wonders: Exploring Animals, Insects, and Plants 🦉🌲🐛 Our Geographic Explorers discover the fascinating world of animals, insects, wildlife, and plants. Through hands-on activities, observations, and nature walks, students learn about habitats, life cycles, and the interconnections between living organisms and their environments.	2 nd sem. Monday
		Wild Guardians: Saving Our Planet's Creatures! 🦁🦋🌱 The world is full of amazing animals, plants, and bugs—but some of them need our help! In this exciting class, students will become experts on endangered species, learning what makes them special and why they are at risk. Through research and creativity, students will build a project to educate and inspire their peers about the importance of protecting these incredible creatures. From majestic tigers to tiny pollinators, every species plays a role in our world—now it's your turn to be their voice and make a difference!	2 nd sem. Thursday

SciEn	K-2		
Tues			
		Air & Weather Explorers 🌞👉🚀 Get ready to become a young scientist as we dive into the wonders of air and weather! In this hands-on class, we'll read exciting books, conduct fun experiments, and explore the invisible forces of air. We'll investigate how air is all around us, discover how air resistance slows things down, and even test how objects move through the air! With experiments, we'll create, predict, and observe in exciting ways. Through games, experiments, and outdoor observations, you'll see just how powerful air really is!	1 st sem. Monday
		Exploring Solids and Liquids 🧪💡💧 Want to know what makes stuff like water, toothpaste, and blocks so cool? In this class, you'll be a science detective, mixing, squishing, and splashing to find out how solids and liquids work! We'll do awesome experiments, like mixing things with water and seeing what happens when we heat or cool stuff—some changes are like magic, and some can't be undone! With special tools, you'll spy on materials, solve mysteries, and even build like an engineer. Get ready to giggle, discover, and shout "WOW!" as we explore the amazing world of matter together!	1 st sem. Thursday
SciEn	K-2		
		Bugs & Blooms: Exploring Life Cycles in Action 🐞🌸 In this hands-on science adventure, students will witness the fascinating life cycles of insects in real time, comparing different species to uncover patterns in their development. At the same time, they'll grow their own plants from seeds and follow their journey to producing new seeds. Through interactive activities, students will explore how plants and insects connect through feeding relationships, seed dispersal, and pollination. Using creative models, they'll bring their discoveries to life and deepen their understanding of these amazing natural processes!	2 nd sem. Monday
		Pollination Innovation: Designing Solutions for Plants in Need 🌸🐝 Join Marianna on her mission to become an agricultural engineer and help pollinate plants in the Dominican Republic! In this hands-on class, students will explore the fascinating world of pollination by testing different materials—like pipe cleaners, marbles, and pompoms—to discover which work best for picking up and transferring pollen. Then, they'll put their engineering skills to the test by designing and experimenting with their own hand pollinators for four uniquely shaped	2 nd sem Thursday.

	flowers. Get ready to think like a scientist, create like an engineer, and make a difference for plants in need!	
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3rd -6th Grade Offerings

Humanities	3-6		Course Offered
		Magic Treehouse Adventure – Saving Salmon in Washington 🌲🐟📖 Step into the world of the Magic Treehouse and embark on an epic mission to save salmon in their natural habitat! In this creative class, students will write their own Magic Treehouse-inspired stories, blending imagination with real-world challenges. As they improve their literacy skills, they'll also learn about the importance of salmon, their ecosystems, and how people can help protect them in Washington State. Join us for a fun journey of storytelling and problem-solving!	1 st sem. Tuesdays
		Stories of the Land: Exploring Indigenous Tales 🌿📖🌟 Dive into storytelling and discover how things came to be! In this engaging class, we'll explore traditional tales from Plateau and Northwest Coastal tribes, learning about the rich oral traditions that connect people to the land. Through these stories, we'll uncover the secrets of native plants, animals, and the natural wonders of our region. Then, it's your turn! Using your imagination and what you've learned, you'll create your very own story inspired by the world around you. Join us for an unforgettable journey through culture, nature, and creativity!	1 st sem. Fridays
Humanities	3-6		
		Journeys of the Heart: Stories of Immigration and Culture ❤️🌍 Explore immigration and culture through historical fiction, helping students understand the experiences of immigrant families and the diverse cultures they bring. Through storytelling, reading, and discussions, students gain empathy and insight into the historical and modern impacts of immigration.	2 nd sem. Tuesdays
		Community Heroes: Making a Difference Together 🏠🧑 What makes a community strong? People just like YOU! In this exciting class, students will explore how individuals—past and present—have made a difference in their communities through activism, leadership, and everyday kindness. Students will learn to recognize cultural contributors, celebrate diverse voices, and discover how they, too, can be community changemakers. Through fun activities, inspiring stories, and hands-on projects, students will find their own way to contribute	2 nd sem. Fridays

		and advocate for others. Get ready to be a hero in your own community.	
SciEn	3-6		
		Earth's Wonders: Exploring Life Cycles and Ecosystems 🐾 This enrichment course engages 3rd-6th grade students in exploring living systems and ecosystems. Students investigate animal behaviors, plant life, and ecosystems through interactive experiments, fostering a deeper understanding of environmental science and ecological relationships.	1 st sem. Tuesdays
		Shake, Rattle, and Build: Engineering for Disasters! 🏠👤🌊 Calling all young engineers! In this action-packed workshop, you'll take on the challenge of designing and building structures that can stand up to nature's wildest forces. Learn how to create earthquake-resistant buildings that stay strong during the shake, and design model levees to protect a city from hurricane floods. Using teamwork, creativity, and real-world problem-solving, you'll act as engineers to protect your community from disasters. Will your designs hold up under pressure? It's time to put your ideas to the test and see if you've got what it takes to save the day!	1 st sem. Fridays
SciEn	3-6		
		Earth, Sun & Sky: The Secrets of Our Atmosphere ☀️🌧️🌕 Ever wonder why the sky changes colors, how weather works, or what makes the stars twinkle at night? In this hands-on class, students will explore the wonders of Earth's atmosphere, the power of the Sun, and the ever-changing patterns of weather. Through interactive models and exciting experiments, students will uncover the connections between Earth, the Sun, and the Moon—learning how shadows shift, why seasons change, and how energy moves through our planet's systems. Get ready to become a space and weather expert as we unlock the secrets of the sky.	2 nd sem. Tuesdays
		Sun, Sky, and Rockets: Exploring Space and Flight 🚀☀️ Students are introduced to the sun's energy and early space exploration. Through hands-on activities building parachutes and launching stomp rockets, students learn about solar power, space science, and the principles of flight in a fun, interactive environment.	2 nd sem. Fridays

7th- 8th Grade Offerings

Humanities	7-8		Course Offered
		Global Explorers: Journey Through Cultures and History 🌍🧭 Pack your bags for an adventure across the world! In this exciting class, students will explore the geography, cultures, and history of dynamic regions, including the Middle East, Africa, China, and South Asia. Through engaging discussions, hands-on activities, and novel studies, students will dive into major historical events and examine how civilizations manage resources like water. Along the way, they'll analyze current global issues, discuss solutions, and sharpen their critical thinking and writing skills by crafting evidence-based arguments. Get ready to see the world through new eyes and become a global thinker.	1 st sem. Wednesdays
Humanities	7-8		
		Ink & Imagination: Unlocking Your Creativity ✍️📖💡 Get ready to ignite your creativity and bring your ideas to life! In this exciting reading and writing class, students will explore a variety of genres, from thrilling fiction to powerful poetry, persuasive essays, and beyond. With student-selected topics, creative freedom, and plenty of room for experimentation, this class is all about finding your unique voice and refining your writing craft after reading various text models. Through brainstorming, drafting, and revising, students will develop a deep understanding of different writing styles and techniques—turning their bold ideas into original masterpieces. If you love to write (or just want to get better at it), this is the class for you.	2 nd sem. Wednesdays
SciEn	7-8		
		Engineering the Future 🔍🧑🔬🏗️ Think like a scientist and solve real-world mysteries! In this hands-on class, students will dive into exciting science and engineering challenges, conducting investigations, analyzing evidence, and debating big ideas. Each unit is designed to spark curiosity by encouraging students to ask questions, test their ideas, and discover how science shapes the world around them. From chemical reactions to shifting tectonic plates, from energy in ecosystems to the mysteries of matter—this class will turn students into fearless problem-solvers and science superstars.	1 st sem. Wednesdays

SciEn	7-8		
		Survival of the Fittest Debate 💡 🔍 🧪 Ever wonder how magnets work, why the Moon changes shape, or what makes some species survive while others disappear? In this exciting, hands-on class, students will become science detectives—exploring real-world phenomena, conducting investigations, and using evidence to build powerful scientific arguments. Each unit is designed to spark curiosity and meet Next Generation Science Standards (NGSS), helping students see science in action in their everyday lives. From energy and forces to evolution and the mysteries of space, students will collaborate, experiment, and debate as they uncover the secrets of the universe.	2nd sem. Wednesdays

K-8 Elective Offerings

Elective	Description	Semester Offered
Art K-6th grades only	Creative Explorers: Discovering the World Through Art Unleash your creativity in this exciting art class where imagination has no limits! Students will explore a variety of artistic techniques, from painting and drawing to sculpture and mixed media. Through hands-on projects, they'll learn about famous artists, different cultures, and how art tells stories. Whether sketching, crafting, or experimenting with colors, students will develop their artistic skills while expressing themselves in new and exciting ways. Get ready to create, innovate, and let your inner artist shine.	Year long
Music K-6th grades only	Music Makers: Explore, Play & Create Get ready to make some noise—in the best way possible! In this fun and interactive music class, students will explore rhythm, melody, and harmony through singing, playing instruments, and creative movement. From drumming to dancing and even composing their own tunes, students will develop musical skills while discovering different genres and cultures. Whether you're clapping to the beat or playing your first notes, this class is all about having fun, expressing yourself, and making music together.	Year long
P.E. K-6th grades only	Move, Play, Thrive: Fun & Fitness in PE Get ready to jump, run, and play in this action-packed Physical Education class! Students will build strength, coordination, and teamwork through exciting games, sports, and fitness challenges. From mastering movement skills to learning the importance of staying active, this class promotes a healthy lifestyle while having tons of fun. Whether you're dribbling a soccer ball, racing through an obstacle course, or working together in team activities, every day is an adventure in movement. Let's get active and thrive!	Year long
Socratic Circle: Dive into Big Ideas & Bold Conversations 7th-8th only	Think deeply, question boldly, and discuss passionately! In this engaging Socratic Seminar class, students will explore thought-provoking topics, analyze texts, and engage in meaningful conversations. Guided by open-ended questions, they'll practice active listening, critical thinking, and respectful debate as they explore literature, history, philosophy, and current events. Instead of just answering questions, students will learn to ask them—challenging ideas, making connections, and developing their own perspectives. Whether debating ethical dilemmas, analyzing classic literature, or discussing real-world issues, this class encourages curiosity, collaboration, and intellectual discovery.	1st sem. Wed.
Dance Party Explorers  K-6th grades only	Get ready to move, groove, and shine in Dance Party Explorers! This high-energy elective class invites K-5 students to leap into a world of fun through vibrant dance routines set to today's most exciting pop hits. Kids will learn cool moves and boost their confidence. With every twist and turn, students will build coordination, spark creativity, and share tons of laughs in a joyful, active environment. Join us for a dance adventure that's all about moving your body and having a blast!	1st sem. K-2nd Thurs. 3rd-6th Fri.

Seasonal Art Adventures  K-6th grades only	Join us for a colorful journey through the seasons in Seasonal Art Adventures! This exciting elective class for K-5 students celebrates the beauty of fall, winter, spring, and summer through hands-on arts and crafts. Kids will create vibrant projects like autumn leaf collages, snowy winter scenes, blooming spring flowers, and sunny summer landscapes, using paints, paper, clay, and more. Each project sparks creativity, builds fine motor skills, and connects students to the changing world around them. Get ready to cut, glue, paint, and imagine in this fun, seasonal art extravaganza!	1 st sem. K-2nd Mon. 3rd-6 th Tues.
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K-8 Nest Offerings

Course	Description	Course Offered
K-2 Nest	K-2 nd grade Nest is an engaging course designed for young learners in kindergarten through 2nd grade to foster a strong sense of belonging, develop social-emotional skills, and build foundational executive functioning abilities. Through interactive activities, stories, games, and collaborative projects, students will learn to connect with peers, manage emotions, and practice skills like planning, focus, and self-control in a supportive classroom environment.	1 st and 2 nd sem. Mon. AM Mon. PM Thurs. AM or Thurs. PM
3-6 Nest	3 rd -6 th grade Nest is an interactive, empowering course tailored for 3rd through 6th graders to strengthen their ability to collaborate, navigate emotions, and master essential organizational skills. Through reflective discussions and creative challenges, students will build a tight-knit classroom community, enhance their emotional intelligence, and develop critical executive functioning skills like time management, goal-setting, and problem-solving.	1 st and 2 nd sem. Tues. AM Tues. PM Fri. AM or Fri. PM
7-8 Nest	7 th -8 th grade Nest is a vibrant, student-driven course designed for 7th and 8th graders to hone their ability to lead, connect, and thrive in a complex world. Through collaborative projects, reflective practices, and real-world problem-solving, students will strengthen their sense of community, sharpen their emotional intelligence, and master executive functioning skills like prioritization, adaptability, and strategic planning. This course empowers middle schoolers to take ownership of their growth and make a positive impact.	1 st and 2 nd sem. Wed. AM

K-6th Grade Schedule Planner

	Digital and/or In-Person Course Work				
Period	Mon	Tues	Wed	Thursday	Friday
1 (30 min) 9:00 – 9:30					
2 (45min) 9:35 – 10:20					
3 (45min) 10:25 – 11:05					
4 (45min) 11:10 – 11:55					
5 (40min) 12:45-1:30			Starting at 1:15 Family sponsored clubs and activities		
6 (45min) 1:35 – 2:15					
7 (30min) 2:15 – 2:50					
8 (40min) 2:50 – 3:30					

7th – 8th Grade Schedule Planner

Period	Monday	Tuesday	Wednesday	Thursday	Friday
1 (45min) 9:00 – 9:45					
2 (45min) 9:50 – 10:35					
3 (45min) 10:40 – 11:25					
11:25-12:30 LUNCH					
4 (45min) 12:30 – 1:15					
After School			Family sponsored clubs and activities starting at 1:15		

****7th and 8th grade digital learning is online, asynchronous classes.

Ready to submit your course requests? Please submit here: <https://forms.office.com/r/JQu18zfUgr>

