

ENRICHMENT CLASS SCHEDULE

SEMESTER TWO (January 12 - March 20, 2026)

FKO Program: Everett - Parlin School

MONDAY

Time	Grade	Classes
3:00 - 4:00 pm	K - 2 nd	Mindful Me
	3 rd - 5 th	Creative Canvas

TUESDAY

Time	Grade	Classes
3:00 - 4:00 pm	K - 2 nd	Color Crew
	3 rd - 5 th	DIY Competition

WEDNESDAY

Time	Grade	Classes
3:00 - 4:00 pm	K - 2 nd	Brainwave Builders
	3 rd - 5 th	Jeopardy

THURSDAY

Time	Grade	Classes
3:00 - 4:00pm	K - 2 nd	Jeopardy
	3 rd - 5 th	Gizmo Guru

FRIDAY

Time	Grade	Classes
3:00 - 4:00pm	K - 2 nd	KC Clubhouse
	3 rd - 5 th	Brain Teaser's

NOTES

- **Daily physical activity block** is offered to all grade levels every day from 4:00 - 5:00pm.
- As a **reminder**, children should be picked up **after** their enrichment time to maximize their out-of-school-time learning.

ENRICHMENT CLASS DESCRIPTIONS

CLASS	DESCRIPTION
Mindful Me	Helping students develop skills like self-awareness, self-control, empathy, and teamwork. These skills support positive behavior, strong relationships, and success in and out of the classroom.
Color Crew	Children will engage in different arts and crafts activities that will allow them to express their individuality. Children will use a multitude of materials like paint, glue, construction paper and more.
Brainwave Builders	Kids get to use creativity, problem-solving, and teamwork to explore STEM challenges. Each session encourages students to think outside the box as they build, design, experiment, and discover how things work. It's a place for curious minds to grow, create, and have fun while learning.
Jeopardy	Students work in teams to answer clues from different categories, building skills in quick thinking, teamwork, and general knowledge.
KC Clubhouse	Kids Choice Clubhouse is the place where kids get to pick their own adventures! From crafts and games to building and exploring, every day brings something exciting. It's a friendly space for creativity and big smiles.
Creative Canvas	Each session, students will experiment with different painting techniques—such as watercolor, acrylics, blending, and brush control—while creating their own unique artwork.
DIY Competition	A fun, hands-on space to create, build, and design their own projects. Each session, students will work with different materials—like craft supplies, recycled items, wood, or simple tools—to make something unique.
Gizmo Guru	Each week participants will use collaboration and critical thinking skills as they work through the design process while learning about different topics relating to Science, Technology, Engineering, Art, and Math.
Brain Teaser's	Students will put their brain to the test! Each week, students will team up or work alone to answer fun and challenging questions about topics like math, animals, new facts, science, sports, foods and more!