## **Carmel Education Foundation Spring 2023 Great Idea! Grant Awards**



| Grantee               | School             | Project Title          |
|-----------------------|--------------------|------------------------|
| Sidney Swartzendruber | Carmel High School | Senior Design Projects |

The Engineering Design and Development Courses will be semester long, group projects where the Design Process learned in all other prerequisite courses is implemented. Students will justify the need for the problem, develop solutions, research extensively, test the working model/solution, evaluate the data collected, and produce a presentation to be held at the end of the semester.

| Grantee     | School               | Project Title                            |
|-------------|----------------------|--|
| Brie Miller | Carmel Middle School | Projection for Wellness Activites in Gym |

The purpose of an inflatable projector screen and projector is to be able to show students examples of form, game play, fitness activities or movement while creating a safe environment.

| Grantee        | School                 | Project Title |
|----------------|------------------------|---------------|
| Kristine Amick | Clay Center Elementary | Robot Rumpus  |

Students will build on their comprehension of computer science by learning to code robots designed specifically for elementary age learners. Innovation will be encouraged by building background knowledge, collaboration and unique problem solving opportunities.

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|------------|--------------------|---|
| Lisa Baker | Clay Middle School | Little Spot of Feelings Middle School Edition |

A Little Spot of Feelings: Middle School Edition- will serve to create a space for all students to learn how to self-regulate their emotions, improve academic performance, practice identifying emotions, and expressing creativity to ensure they are in the right brain space to learn and be successful.

| Grantee     | School | Project Title                          |
|-------------|--------|--|
| Erika Weber | CLLC   | Independent Living Culinary Experience |

The Independent Living Culinary Experiences will be a series of cooking, baking and kitchen safety classes to benefit special needs students 18-22 years of age who are currently in a transition program to learn job skills, social skills and how to live independently. By learning kitchen safety and how to cook, chop, bake and prepare food will provide the students the necessary skills to be able to truly be independent and also learn skills that could help them earn a living in the community.

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|---------------|------------------------|------------------|
| Jaime Robbins | Forest Dale Elementary | Wellness Writing |

Second grade students in Ms. Robbins' class will have their own journals that will promote self-reflection and personal growth. Students will use these journals to track goals, identify emotions, build daily gratitude, and more!

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|---------------|--------------------------|---|
| Katie Wurster | Mohawk Trails Elementary | Multicultural Connection through Literature |

Celebrating students with varying backgrounds and languages is a way we build community among our school family. The book "Dreamers" by Yuyi Morales also celebrates multiculturalism and how we can all learn from each other to be better. This book will be read in each classroom at the beginning of the school year and kick-off our initiative to build empathy and more understanding.

| Grantee       | School                   | Project Title              |
|---------------|--------------------------|----------------------------|
| Amanda Dillon | Prairie Trace Elementary | Tools for Tactile Learning |

This project 'Tools for Tactile Learning' brings the abstract concept of phonological awareness to life for little learners.

Physical engagement and the ability to manipulate materials is crucial for best practices as students learn to read.

| Grantee    | School                   | Project Title   |
|------------|--------------------------|---|
| Laura Chen | Prairie Trace Elementary | Encouraging and Empowering Caregivers of Beginning and Striving Readers |

This project aims to bridge the gap between school and families by providing high-interest, age-appropriate decodable books and resources that are specifically selected for their child. It also provides the necessary guidance and support for families to use them effectively. This will help ensure students who are currently receiving reading intervention services have, access to appropriate texts and that their caregivers are empowered to support their child's reading development at home.

| Grantee        | School                   | Project Title    |
|----------------|--------------------------|------------------|
| Christie Lemon | Prairie Trace Elementary | Hands-on Phonics |

Multi-sensory tools to help students make sense of abstract phonological awareness concepts.

| Grantee      | School                  | Project Title       |
|--------------|-------------------------|---------------------|
| Anne Fellegy | Towne Meadow Elementary | Communication Board |

A communication board on Towne Meadow Elementary playgrounds will assist students who are nonverbal, have limited English skills, or who struggle with communicating with others to be able to play more freely and inclusively with peers on the playground.

| Grantee         | School               | Project Title   |
|-----------------|----------------------|---|
| Melissa Gaitsch | West Clay Elementary | Bridging the gap between school and home with decodable books |
| Megan Cronkhite | West Clay Elementary | Bridging the gap between school and home with decodable books |
| Sandy Wojcik    | West Clay Elementary | Bridging the gap between school and home with decodable books |
| Rachel McCord   | West Clay Elementary | Bridging the gap between school and home with decodable books |

The decodable books purchased will be utilized by students at home with their parents to practice the skills learned in class and increase their reading automaticity.