

The Prairie Fund Effect: STEM Learning

In our 5th-grade STEM classroom, discovery and creativity go hand in hand. Students code their own websites and games, fly drones, and bring their ideas to life through hands-on projects. It's a place where teamwork thrives, and the unexpected joy of learning is shared among peers. The energy in the room is electric as students collaborate, problem-solve, and spark new ideas, making STEM not just engaging but a space for imagination and connection.

The [Prairie Fund](#) makes one-of-a-kind learning experiences like this possible. It empowers educators to explore innovative approaches to curriculum, ensuring that our students continue to find excitement in their education and build the skills they need for tomorrow's challenges.

Last week, our 5th Grade students combined STEM learning with the very popular game, Among Us. [Click here](#) to see their adventures.