

Project Focused Home Learning

Due to the unique circumstances brought on by coronavirus COVID-19, our students have the gift of time to creatively explore their own interests and engage in unique problem solving activities.

Project Focused Learning Process

1. Identify a question/problem
2. Plan materials and steps to answer the question/solve the problem
3. Complete the steps
4. Write down your conclusions
5. Share your findings
6. Revise your thinking and begin again OR identify a new question/problem to solve

Possible Questions to Solve

- In what ways could I work to enact change in my community (homelessness, food insecurity, environmental sustainability, climate change, etc.)?
- What can I build out of all of the materials my family recycles?
- Is there anything around the house that's broken and I could try to fix?

Possible Creative Activities

- Learn to cook
- Create a sustainable family meal plan
- Plant a garden (e.g. indoor herb garden, outdoor garden beds, etc.)
- Explore learning a new language
- Research a topic you're curious about
- Write an autobiography about your life
- Create a new superhero and write a comic book
- Develop a new video game or board game
- Create a podcast for a future generation to learn about this time
- Journaling or blogging (using a blogging tool that is not public) about your daily events, thoughts and routines

Inspiration

[Mercer Island Teen Creates Viral Website to Track Coronavirus](#)

[Taiwan Students Fight Virus with Lego Disinfectant Dispenser](#)