



## You're Invited to Participate in MCSF's Project-In-A-Box Program

### Introduce your 6<sup>th</sup> Graders to the Mid-Columbia Regional Science and Engineering Fair

This project aligns with Next Generation Science Standard MS-ESS3-3:

*Apply scientific principles to design a method for monitoring and minimizing a human impact on the environment.*

## 2025 THEME: WATER FILTRATION

### Design & Conduct an Inquiry-Based Class Science Project:

- MCSF will supply a box of materials for your students to investigate water filtration
- Your class works together to design and conduct an inquiry-based project about water filtration
- 2 student representatives present this project at the 2025 Mid-Columbia Regional Science and Engineering Fair on March 13, 2025
- Guidance is available upon request

### All Projects will receive:

- Written Feedback from Judges
- An Award of Distinction noting one of the project's main strengths
- Participant ribbons for the entire class
- The opportunity for 2 student representatives to discuss their project with Judges

**Top-ranked Projects In A Box will win cash prizes**



Contact [joyce.stark@sunnysideschools.org](mailto:joyce.stark@sunnysideschools.org) by December 2, 2024 if you'd like to participate