

# Science Lab Renovation Partnership Opportunities

Join us in transforming science education through state-of-the-art laboratory facilities that inspire the next generation of innovators.

## Summary of Sponsor Levels

Legacy Lab Partner - \$25,000+

Innovation Sponsor - \$10,000 - \$24,999

STEM Excellence Sponsor - \$5,000 - \$9,999

Teacher Empower Sponsor - \$2,500 - \$4,999

Future Scientists Sponsor - \$1,000 - \$2,499

**\*Scroll down for more details**

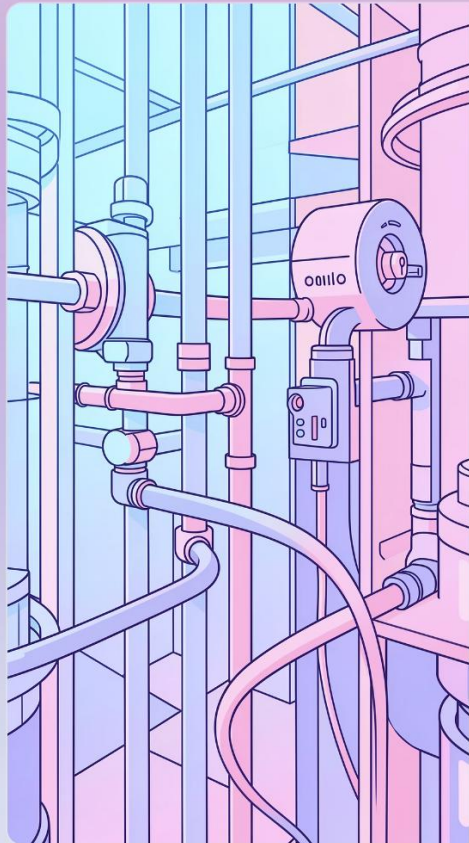
## Legacy Lab Partner – \$25,000+

### Impact

- Fully sponsors the renovation of one complete science laboratory
- Directly supports infrastructure, equipment, and learning technology

### Recognition

- Naming rights for one laboratory (optional)
- Prominent recognition on donor wall and campaign materials
- Logo placement on website and event materials
- Impact report highlighting student outcomes and usage



## Innovation Sponsor – \$10,000 – \$24,999

### Impact

- Funds critical lab infrastructure (gas lines, electrical systems, water upgrades)
- Enables safe, hands-on experiments for Biology, Chemistry, and Physics

### Recognition

- Recognition on donor wall and digital platforms
- Logo inclusion in select campaign materials
- Invitation to lab launch event
- Annual impact update

## STEM Excellence Sponsor – \$5,000 – \$9,999

### Impact

- Supports laboratory furniture, storage, safety equipment, and chemicals
- Helps transform outdated classrooms into functional learning spaces

### Recognition

- Name listed on donor recognition display
- Acknowledgement on social media and website
- Certificate of appreciation

## Teacher Empowerment Sponsor – \$2,500 – \$4,999

### Impact

- Supports science teacher training and professional development
- Helps establish the labs as teacher training hubs

### Recognition

- Name listed in training materials
- Social media acknowledgement
- Personalized thank-you letter from students/teachers

## Future Scientists Sponsor – \$1,000 – \$2,499

### Impact

- Funds student lab materials and STEM Holiday Club experiments
- Provides hands-on learning experiences beyond the school year

### Recognition

- Name listed in donor roll
- Social media acknowledgement