



GREENTOWN LABS

MEET OUR WET LAB STARTUPS

**AN 1,800-SQUARE-FOOT BSL-1 LAB.
STEPS AWAY FROM OUR PROTOTYPING LAB.**

Greentown's 26-bench wet lab allows startups to innovate in water, advanced materials, and green chemistry right next to their prototyping lab and office space.

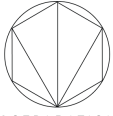


WET LAB MEMBERS



Form Energy

Form Energy is developing a brand new class of ultra-low cost, long-duration energy storage systems.



Via Separations

Via Separations is developing a new membrane material to make manufacturing processes more energy efficient, with the potential to save a gigaton of carbon each year.



Biobot Analytics

Biobot Analytics develops cutting-edge technology to transform sewers into public health observatories. It analyzes wastewater in order to assess the scope of epidemics, allocate resources, and gauge the effectiveness of programming over time.



Kula Bio

Kula Bio champions sustainable, biological solutions for modern agriculture. It pioneers technologies that supercharge the natural microbial processes that cycle air, water, and sunlight into the food we eat and the land that produces it.



Cambridge Crops

Cambridge Crops is developing natural and edible solutions for extending the freshness of food.



ZwitterCo

ZwitterCo is introducing anti-fouling membranes for treating highly impaired wastewater.



Metalmark

Metalmark enables clean transportation by reducing automotive greenhouse gas and air pollutant emissions through tackling problems associated with catalytic converters.



GECKSKIN

GECKSKIN is a Grip & Peel technology and product development company.



JURA Bio

JURA Bio is changing the way we build medicines.



American Battery Metals Corporation

American Battery Metals Corporation is meeting the global battery metals supply chain challenges with innovative, environmentally sustainable solutions.