

# MEMBERSHIP BENEFITS

CoMotion Labs members gain a competitive advantage through access to the University of Washington's cutting-edge research talent across hundreds of fields. Additional benefits include:

## SPACE

- Desks & offices
- Conference rooms
- Wet labs & dry labs
- Prototyping support

## LEARNING

- Startup sessions
- Workshops
- Bootcamps
- Special topics

## NETWORK

- Peer to peer
- Industry partners
- Research partners
- Investors

## SERVICE

- Business coaching
- Mentors
- UW resources
- Preferred vendors

Month-to-month membership available!

Contact us at [incubate@uw.edu](mailto:incubate@uw.edu)

    @uwcomotion

[CoMotion.uw.edu](https://CoMotion.uw.edu)



# W<sup>COMOTION</sup> COMOTION LABS

## Home for startups, entrepreneurs & innovators

CoMotion Labs is a multi-industry incubator program hosting early-stage startups. We welcome startups from both inside and outside the UW community. From critical infrastructure to learning, mentoring, and networking, CoMotion Labs nurtures and enables success. And we help startups grow without taking equity or IP.



## \$3.5B

raised in dilutive funding by CoMotion Labs startups in the last five years, and **\$15M** in non-dilutive funding



## 469

startups incubated at CoMotion Labs since its inception in 2012



## 230

Active workstations, including desks, offices, wet lab benches, and workbenches

As of January 2026

**COMOTION LABS**  
**Life Sciences Incubator**

**FOR STARTUPS FOCUSED IN**

- Life Sciences
- Biotech
- Medtech
- CleanTech

**SUPPORTS STARTUPS WITH**

- Advanced prototyping
- Microfabrication
- Biology, bioengineering, engineering
- Fluidics
- Electronics
- Optics

**DETAILS**

- 26 lab benches, 6 private wet labs, 2 private dry labs, 4 conference rooms
- 60 sit/stand desks, 8 small offices, 4 large offices
- 4 phone booths

Fluke Hall, 4000 Mason Rd, Suite 300  
Seattle, WA, 98195 | 206.221.8455

**COMOTION LABS**  
**Hardware Incubator**

**FOR STARTUPS FOCUSED IN**

- Deep Tech
- Electronics
- Photonics
- Consumer/Lifestyle
- Robotics
- Clean Tech

**SUPPORTS STARTUPS WITH**

- Prototyping and development

**DETAILS**

- 20 workbenches, sit/stand desks
- 2 meeting rooms, 4 phone booths
- 3D printers, large laser cutter, CNC milling machine
- Bandsaws, sander, drill press, various hand tools
- Full electronics/circuitry stations with reflow oven
- Multiple resin printers with wash/cure stations
- Handheld 3D scanner, Cricut machine
- T-Mobile 5G Network

Fluke Hall, 4000 Mason Rd, Suite 215  
Seattle, WA, 98195 | 206.543.1776

**COMOTION LABS**  
**Technology+ Incubator**

**FOR STARTUPS FOCUSED IN**

- IT
- Software
- AI/ML
- Fintech
- Edtech
- Social impact

**KEY PROGRAMS**

- WTIA
- Curinos FinTech Incubator
- Plug and Play Seattle
- The Buerk Center for Entrepreneurship

**DETAILS**

- 100+ sit/stand desks, 6 conference rooms
- Two event spaces (78 and 50 capacity)
- 15 phone booths
- Community kitchen

Startup Hall, 1100 NE Campus Pkwy, Suite 200  
Seattle, WA, 98195 | 206.897.8278

**COMOTION LABS**  
**Climate Tech Incubator**

**FOR STARTUPS FOCUSED IN**

- Energy infrastructure, battery storage, and electrification
- Software, AI, and data infrastructure
- Mobility and transportation
- Manufacturing
- Built environment
- And more!

**KEY PARTNERS**

- City of Seattle Office of Economic Development
- 9Zero global climate community
- VertueLab nonprofit funder and accelerator
- UW Mobility Innovation Center
- Alaska Airlines

**DETAILS**

A cohort-based annual program for pre-seed to seed phase startups

Seattle Climate Innovation Hub, 1215 4th Ave  
Seattle, WA, 98101 | 206.543.2935