



A future-focused collaborative research space

The Berkeley Artificial Intelligence Research (BAIR) Lab at the University of California is unique. The multi-disciplinary research and learning space has almost as many robots as people. To build it out, they looked to DIRTT. Working with our team in the past, they knew we would create a contemporary, tech-enabled space. All while keeping costs under control.

UC Berkeley envisioned a lab that was more Silicon Valley than lecture hall. They worked with DIRTT to make the BAIR Lab open, inviting, and durable. It's a space that feels like a cool tech start-up, with meeting rooms, showers, and even a bike room. Super high-speed Wi-Fi and beefed-up soundproofing make it easy for people to work and think.

LOCATION

Berkeley, California

YEAR

2020

SQUARE FEET

26,000

CATEGORY

Education

HIGHLIGHTED SOLUTIONS

Acoustical management
DIRTT Millwork
DIRTT Power
Integrated technology
WriteAway™



And a thoughtful layout means everyone can enjoy panoramic views of San Francisco Bay. Plus, the BAIR Lab was fully Zoom-enabled before that was even a thing. The installation was tidy and fast. Modular power helps future proof the space. And the budget number held true for the entire project. DIRTT made UC Berkeley's facilities team just as comfortable as the people — and robots — who spend their days in the BAIR Lab.