## BioLabs NC- Franklin & Rosemary Street

## **OVERVIEW**

• Project: 23,000 sq.ft. Lab Fit Out

• Architect: Perkins Eastman

• GC: Samet Corporation

• Location: Chapel Hill, NC





## In this new lab for BioLabs NC

Altus™ Freestanding Benches

Desginer Steel Casework

Pro Series Fume Hoods

Phenolic Countertops

Overhead Service Ceiling Panels

**BioSafety Cabinets** 

A state-of-the-art laboratory facility opens new doors for research opportunities in Chapel Hill. Located in the heart of downtown, between E. Franklin and E. Rosemary Streets, the lab space was developed to support early-stage life science companies and cutting-edge research. Designed for adaptability and performance, the lab features moveable prewired and pre-plumbed Altus Benches with durable Pastel Grey phenolic worktops. Powder-coated steel storage cabinets with overlay steel door and drawer fronts bring a clean, modern aesthetic. The two-tone Bright White and Steel Gray color scheme throughout the space enhances visual clarity and delivers a professional tone to the environment. For safety and usability, the space is outfitted with fixed sink base cabinets, drop-in epoxy sinks, eyewash stations, and pegboards. Researchers also benefit from a combination of 4' and 8' Pro Series fume hoods, ensuring safe, energy-efficient ventilation for a wide range of experimental needs. The facility is located in the innovation hub and is part of a larger vision for the downtown district. The integration of research labs and office space creates an environment for collaboration and continued advancement in the research industry.

