

the right formula for Duke University - Carmichael Building

OVERVIEW

- **Project:** 115,000 sq. ft. renovation
- **Architect:** Gaudreau, Inc.
- **GC:** LeChase Construction Co.





In this new lab for Duke University - Carmichael Building

Manchester Series Painted Steel Casework

Stratford Series Stainless Steel Casework

Lexington Series Wood Veneer Casework

Heavy Duty Table System

Overhead Service Carriers

Pro Series Fume Hoods

As part of a redevelopment project by LongFellow Real Estate Partners, Duke University moved into new laboratories located in the heart of downtown Durham, NC. A former tobacco manufacturing complex was turned into the 115,000 sq. ft. Carmichael building, containing research labs and offices for the university. With this migration of research and collaboration to downtown Durham, Duke hopes to stimulate further revitalization and growth of the area. This renovated facility was completed in two phases, both being LEED Silver certified. As part of Phase 1, NEL supplied their wood lab casework with a custom stained maple veneer, constant volume fume hoods, overhead service panels, shelving and custom cylinder racks for a large tank farm. NEL also provided a custom designed a heavy duty table system with plumbing, data and hanging cabinets.