

the right formula for UMass Amherst - Life Science Laboratories

OVERVIEW

- **Project:** 2 Floors of New Laboratory Construction
- **Architect:** ARC Architectural Resources Cambridge
- **GC:** Consigli Construction





In this new lab for the UMass Amherst - Life Science Laboratories

Lexington Series Wood Veneer Casework

Safeguard Series Fume Hoods

Optima Series Round - Leg Benches

Brightedge™ LED Lighting

Epoxy Resin Work Tops

The University of Massachusetts Amherst Life Science Laboratories building was designed to house state-of-the-art research laboratories that contain adaptable lab furniture systems for future growth and changing research. New England Lab provided European steamed beech wood veneer fixed and mobile cabinets as well as phenolic tall storage cabinets. Fume hoods on UL approved wood veneer solvent storage cabinets were also supplied. The intelligent Brightedge™ LED lighting provides an energy efficient task light integrated into the upper shelf of the freestanding bench systems. This light features an advanced occupancy sensor which can turn off its own motion detector after a set period of inactivity, which eliminates false triggering of the light by other lab personnel or users.