

UMass Amherst- Physical Sciences Building

OVERVIEW

- **Project:** 95,000 sq. ft. Research Science Building
- **Architect:** Wilson Architects
- **CM:** The Whiting-Turner Contracting Company





In this new lab for UMass Amherst - Physical Sciences Building

Designer Steel Casework

Safeguard Series Fume Hoods

Optima Series Freestanding Benches

Cambridge Series Adjustable Height Tables

Epoxy Resin Work Surfaces

Safety Cabinets

UMass Amherst's Physical Sciences Building is just the beginning of the Comprehensive Science and Engineering Masterplan providing laboratories for physicists and chemists. For the state-of-the-art facility, New England Lab provided painted steel casework with slip-matched quarter sawn Maple wood veneer fronts. Freestanding bench systems are adjacent to fixed sink base cabinets allowing for flexibility at the islands. Casework was built floor to ceiling to divide the labs without the use of walls. General storage cabinets with markerboard fronts next to student write up stations allow the space to be fully utilized. Fume Hoods were modified for extra depth and height. Strut and MDO panels in the lower level will enable the end users adaptability to mount a variety of equipment. Specialty cabinets, gas cabinets, solvent dispensing systems, ESD curtains around equipment shelves were also supplied. Green PETG translucent pipe chase panels add a pop of color to the laboratories.