the right formula for University of Hartford - ISET Complex

OVERVIEW

- Project: 35,000 sq. ft. education and research facility
- Architect: Wilson Architects
- GC: Shawmut Design and Construction





In this new space for University of Hartford - ISET Complex

Manchester Series Painted Steel Casework

Epoxy Resin and Plastic Laminate Tops

Pro Series Fume Hoods

The Integrated Science, Engineering and Technology (ISET) Complex project included a new 35,000 sq. ft. biology and chemistry teaching facility, and faculty research labs. New England Lab worked closely with the architect and construction manager to meet the design intent and budget. Laboratory furniture included Manchester Series painted steel casework, Pro Series fume hoods, epoxy resin work surfaces, tech-desks and several types of shelving.

