

the right formula for Georgetown University - Regents Hall Science Center

OVERVIEW

- **Project:** 154,000 sq. ft. research and education facility
- **Architect:** Payette
- **GC:** The Whiting-Turner Contracting Co.



new england lab®
lab-tested furniture systems



In this new lab for Georgetown University - Regents Hall Science Center

Lexington Series Wood Veneer Casework

Manchester Series Painted Steel Casework

Stratford Series Stainless Steel Casework

Optima Series Round - Leg Benches

Overhead Service Carriers

RFV2 Series Fume Hoods

The new 154,000 sq. ft. state-of-the-art science center, Regents Hall, at Georgetown University houses the school's biology, chemistry and physics departments. The building was constructed with three classrooms, twelve teaching labs, and three floors of research labs. The building was also designed to incorporate several green elements, including chilled beams, maximum daylight and views, native plants, a water reclamation system and renewable materials. For this project, New England Lab provided their wood casework in caramelized bamboo with edge grain, painted steel lab casework, stainless steel lab casework, Optima lab table systems, overhead service carriers and RFV2 high performance fume hoods. A full scale lab mock-up was also built off-site for the project team and end users to review the design and finishes prior to the lab furniture fabrication.