



Project Name: Fairfield University - Bannow Hall

Project Location: Fairfield, CT

Project Overview

This fast-paced, multi-level, laboratory upgrade to Fairfield University's existing Bannow Hall challenged the project team to manage an aggressive schedule. The University required a flexible space that could support project-based collaborative learning and evolving curriculum. CiF Lab Solutions' robust, forward-facing, height adjustable Elevation Table met all of the University's needs. Equipped with push-button height controls, epoxy countertops, and suspended wood casework for additional microscope storage. Bedcolab's metal casework rounds out the University's Tier One furniture installation.

- CiF's Elevation Tables
- CiF's E-Line Maple Wood Casework
- Bedcolab's Forte Metal Casework

Project Statistics

- Project Size: 160,000 sq. ft.
- Total Construction Budget: \$8 mm

Project Participants

- Architect: Amenta Emma Architects
- Construction Manager: Whiting-Turner

