



LOUISIANA STATE UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING BATON ROUGE, LA

The Interdisciplinary Science Building houses multiple science disciplines in one facility for LSU's College of Science. The program combines instructional laboratories, research laboratories, shared instrumentation areas, laboratory support spaces, and faculty research suites, and lets departments share specialized equipment rather than duplicating it across the college. The building includes wet and dry laboratories, teaching laboratories, preparation and equipment rooms, laboratory support spaces, and shared analytical areas. Infrastructure was planned for flexibility, so spaces can be reconfigured as research programs and technologies change.

H2I Group furnished and installed laboratory casework, chemical-resistant work surfaces, fume hoods, fixtures, and specialty equipment. The work was coordinated with the architect, laboratory planner, engineers, and construction team so each lab met its users' operational requirements while staying consistent across the facility. The completed laboratories support biological sciences, chemistry, geology and geophysics, physics, and interdisciplinary research.

DETAILS

Client: LSU

Construction Manager: Mapp Construction

Architect: Eskew Dumez Ripple

Laboratory Planner: Payette

SOLUTIONS

Bedcolab Table Systems

Bedcolab Fume Hoods

CIF Wood Casework

ErLab Filtered Hoods

TFI Inline Design Polypropylene Casework

TFI Inline Design Fume Hoods

WaterSaver Fixtures

Durcon Work Surfaces

Sterilizers

Labconco Washers