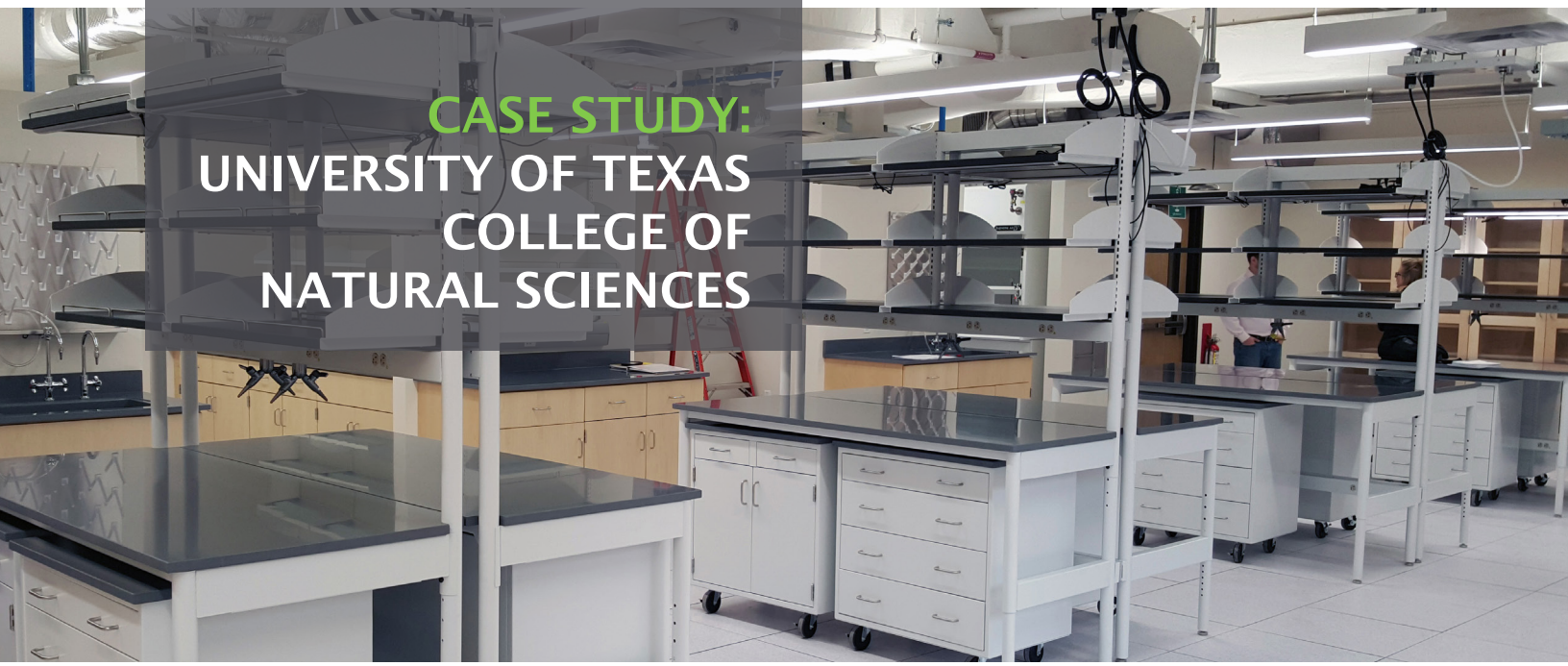

CASE STUDY: UNIVERSITY OF TEXAS COLLEGE OF NATURAL SCIENCES

Background

A researcher was going to occupy this space for approximately a year before relocating to another building nearby.

The Challenge

The researcher wanted to be able to bring the furniture with him when it was time to move.

The Solution

Working one-on-one with the researcher to identify specific needs, we provided single benches placed back-to-back to create double-sided benches. Those were customized with additional reinforcement to provide additional lateral stability which also reduced vibration.

The benches and casework were later moved to the new facility and arranged as standalone, single-sided benches maximizing the efficiency of the new space.

Lab Furnishings Provided:

- Kewaunee Wood Casework - Flush Overlay Maple
- Kewaunee Steel Casework - Flush Inset
- Kewaunee Fume Hoods
- Kewaunee Kemresin Work Tops
- Kewaunee Enterprise Movable Workstations

Square Footage: 2,500
Budget: $500,000
Lab Furnishings Contract: $100,000
Completion Date: 2016

Architect: Smithgroup JJR
General Contractor: Warden Construction

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