



Project Name: Grand Valley State University

Project Location: Allendale, MI

Project Overview

Grand Valley State University (GVSU) completed a 151,720 sq. ft., four story new building construction project to establish the Douglas Kindschi Hall of Science. The facility consists of 15 teaching labs, 14 faculty and student research labs, a computational research lab, study spaces, offices and conference rooms. Academic programs that will be housed in Kindschi Hall of Science include Biology and Molecular Biology. The \$55 million state-of-the-art facility received \$30 million from the State of Michigan; the remaining \$25 million from a variety of resources and generous donations. The facility received LEED silver certification.

- CiF Premium E-Line Wood Casework
- CiF Metal Casework
- CiF Ascent Flexible Lab Table
- CiF APEX-air Fume Hoods

Project Statistics

- Project Size: 151,720 sq. ft.
- Total Construction Budget: \$55 million
- Stonecreek Contract: \$1.73 million

Project Participants

- Architect: Fishbeck, Thompson, Carr and Huber (FTC&H)
- Lab Planner: RFD
- General Contractor: Pioneer Construction



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