



CAL LUTHERAN UNIVERSITY SWENSON SCIENCE CENTER EDUCATION

PROJECT NARRATIVE

The building is a three-story, 47,000 SF science laboratory building located near the center of campus. An enclosed bridge connects the Math and Sciences building to the second floor of the adjacent building to the north. Architectural features include glass enclosed, two story entry areas, glass enclosed feature stairs, and a building identification monument feature.

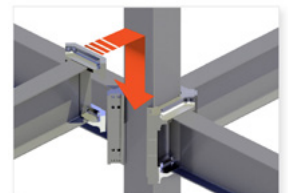
CONX SOLUTIONS

Conxtech's Moment frame solution overcame strict vibration criteria for labs and sensitive equipment for many disciplines including:

- Biomechanics, organic synthesis
- Physiology, neuroscience
- Marine biology
- Cell and developmental genetics
- Exercise physiology ergometry
- Nuclear magnetic resonance



KEY PROJECT DATA	
47,000 Square Feet	9 Days to Erect Steel



CONXL 400

STAKEHOLDERS

Owner	California Lutheran University
Architect	Rasmussen and Associates
Engineer	Risha Engineering
Contractor	W.E. O'Neil
Steel Fabricator	ConXtech Manufacturing
Steel Erector	ConXtech Construction
ConXtech Scope	Structural Steel

CONTACT US

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