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energy environment experiential learning main image

University of Calgary – Energy Environment Experiential Learning Centre

A modern undergraduate learning experience

Location

- Calgary, AB

Client

- University of Calgary

Completion

2016

Size

- 24,000 sq m
- 258,334 sq ft

Sustainability

- LEED® Platinum certified

Collaborators

- EllisDon
- Perkins + Will
- RJC Engineers
- Stebnicki Engineering

DIALOG Services

- Architecture
- Interior Design
- Mechanical Engineering
- Structural Engineering

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The Energy Environment Experiential Learning (EEEL) project responds to the necessity for modern, high calibre undergraduate learning environments at one of Canada's leading research universities. EEEL serves as a learning environment demonstrating that a building has impacts upon itself, its users, the immediate landscape, the region and the world beyond. EEEL was designed as a facility that interacts with the visitor through a science on display theme that attempts to illustrate the concepts of energy use, sustainability, and their effect on the environment. The theme of means teaching spaces are available for view through generous internal and external glazing. Building mechanical, electrical and structural systems are exposed as for teaching and demonstration.

Meet The Team

- [Rob Adamson Headshot old](#)

[Rob Adamson](#)

Partner, Architect

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jim goodwin 2019 website bio

Jim Goodwin

Partner, Architect

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Ralph Hildenbrandt

Partner, Structural Engineer

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Robert Jim

Associate, Architect

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Ken Johnson

Associate, Architect (Retired)

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Grant Kidd

Partner, Mechanical Engineer

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Chris Lenzin

Partner, Structural Engineer, Calgary Studio Chair

See more team members