

COLLEGE/UNIVERSITY

Central Washington University, Science II Ellensburg, WA

Science II is a living, adaptable instructional tool designed for the 21st-century learner and beyond. The Physical and Geologic sciences are methodically intertwined around a strong, three-story, east-to-west, sky-lit spine, dubbed "Main Street," which encourages cross-pollination between students, scientific disciplines, and faculty. Formal and informal learning spaces orbit office settings, promoting a collaborative atmosphere.

Characteristics unique to each discipline are showcased in the interior and exterior design stimulating critical thinking and creativity while articulating the building's personality. Several day-lit, out-of-the-classroom learning and collaboration zones promote innovation and educational flexibility while providing views of the campus mall and Japanese Gardens.

Abundant interactive technology



New Construction/Addition Science Center

Integrus Architecture

10 South Cedar St. Spokane, WA 99201 integrusarch.com Mark Dailey 509/838-8681

DESIGN TEAM

Integrus Architecture, Architect Integrus Architecture, Structural Engineer Integrus Architecture, Interior Design MW Consulting Engineers, Mechanical/Electrical Engineer Coughlin Porter Lundeen, Civil Engineer SPVV Landscape Architects, Landscape Architect

OWNER/CLIENT

Central Washington University Ellensburg, WA Bill Yarwood, Director, Facilities Planning & Construction 509/963-1938

KEY STATS

Grades Served: Post-Secondary
Size of Site: 1.8 acres
Building Area: 119,000 gsf
Square Foot Cost: \$310
Project Cost: \$36,900,000
Completion Date: September 2016
Sustainability Rating Status: LEED Gold (pending)

PHOTOGRAPHY: LARA SWIMMER PHOTOGRAPHY

embraces virtual learning while still supporting traditional students. Distinct outdoor learning zones are created by the placement of droughtresistant landscaping and geologic specimens at ground level and telescopes on a rooftop classroom. Sun angles and architectural shading were considered to optimize energy usage and preserve appealing views.

Key features, including a planetarium, engage the educational community. The architectural expression acknowledges existing campus materials and context, while creating a new, signature campus landmark and anchor to the University's newly established "Science Neighborhood."



