Kevin Yingling, P.E. ***Principal***
E-mail address: kly@iesystems-inc.com

Education

BACHELOR OF SCIENCE - ARCHITECTURAL ENGINEERING 2000-2005
University of Colorado *Boulder, Colorado*

Mr. Yingling's studies in the Architectural Engineering program at the University of Colorado centered in the study of building systems integration with an emphasis in the design of electrical and lighting systems for commercial, residential, and institutional facilities. Lighting courses included daylighting, theatrical lighting and exterior lighting.

Mr. Yingling is registered with The National Council of Examiners for Engineering and Surveying (NCEES), and the states of Colorado, Wyoming, Washington, Virginia, Pennsylvania and Texas.

PROFESSIONAL EXPERIENCE

INTERN 2001-2003
I.E.S., INC. *DENVER, COLORADO*
INTERN 2004
INSIGHT LIGHTING *RIO RANCHO, NEW MEXICO*
DESIGN ENGINEER 2005-PRESENT
I.E.S., INC. *DENVER, COLORADO*

While with I.E.S., Mr. Yingling has assumed the Project Manager position for various types of commercial construction projects including his main focus on libraries and several sports fitness centers, retail stores, schools, Country Clubs and more recently a University Field house in Gunnison Colorado.

Mr. Yingling has been responsible for the design of interior and exterior lighting, normal and emergency building power distribution, fire alarm, and other communication systems. One of the most important duties of Mr. Yingling is to check and ensure the quality of all construction documents that are produced by I.E.S. Other responsibilities include project observations, coordination between owners, architects, vendors, and other disciplines, in addition to all aspects of construction document production.

MAJOR PROJECTS

NAC Aquatic	Newtown, Pennsylvania
Denver Country Club	Denver, Colorado
Fraser Recreation Center	Fraser, Colorado
Biomass	Bumpass, Virginia
Fruita Recreation Center	Fruita, Colorado
Beck Recreation Center	Aurora, Colorado
Western State University Field house	Gunnison, Colorado

innovative electrical systems, inc.