



## Brad Jewell, Commissioning Technician

### EDUCATION

BA Economics, Transylvania University

**INDUSTRY EXPERIENCE BEGINNING: 2003**

### CERTIFICATIONS

Certified Commissioning Technician (CxT) #001-208, ACG

### COMMISSIONING EXPERIENCE

#### **Indianapolis Public Schools Capital Improvements Program Phase I, II and III, Indianapolis, IN**

Project Cost: \$650,000,000.00 / 6,500,000 square feet

Scope: Comprehensive HVAC Commissioning for renovations and new construction of elementary, middle, and high schools funded by bonds issued by the city of Indianapolis. FCG performed Commissioning pursuant to LEED certification on Phase III projects.

#### **IUPUI Research III, Indianapolis, IN**

Project Cost: \$83,000,000.00 / 254,000 square feet

Scope: Comprehensive HVAC Commissioning for new construction of a research building incorporating research laboratories, laboratory support areas, and administrative space with an auditorium and conferencing facilities.

#### **University of Kentucky Central Utility Plant, Lexington, KY**

Project Cost: \$58,000,000.00

Scope: Comprehensive HVAC and Electrical Commissioning for new construction of a Central Utility Plant including boilers and chillers to support a Biological Biomedical Science Research Building at the University of Kentucky.

#### **Indiana University Fort Wayne – Medical Education Building, Bloomington, IN**

Project Cost: \$14,000,000.00 / 48,000 square feet

Scope: Comprehensive HVAC Commissioning for new construction of a building that provides state-of-the-art lecture halls and laboratories. The building will include laboratories with advanced technology for faculty research and to support community health organizations and functions.

#### **Eastern Kentucky University – New Science Building, Richmond, KY**

Project Cost: \$53,000,000.00 / 180,000 square feet

Scope: Comprehensive HVAC, Emergency Electrical, Elevator, Fire Alarm and Security Systems Commissioning for new construction of a facility with laboratory classrooms and offices. The facility also features an atrium and greenhouse to draw attention to the environment and serve as teaching tools. With this emphasis on the environment ECU has utilized a sustainable design for this facility.