

Sean C. Ehlers

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Objective: To gain practical internship experience in the field of architectural engineering, with an emphasis in construction management

Education: **The Pennsylvania State University, University Park, PA**
Master and Bachelor of Architectural Engineering
• Construction Management Option
Five year professional degree - ABET accredited
Expected Graduation: December 2006
Cumulative G.P.A. 3.55/4.0

University of Leeds, Leeds, United Kingdom
Architectural Engineering Exchange Program – Fall semester 2004

Relevant Courses:

Project Development and Delivery Planning	Production Management
Construction Engineering I & II	Bldg Construction Planning & Mgmt
Bldg Construction Mgmt & Control	Building Industry Introduction

Computer Skills:

Prolog Manager	Auto CAD 2002-2004
Iron CAD	Microsoft Office

Experience: **James G. Davis Construction Corporation** (Summer 2004 & 2005)
McLean, VA

- Representative Projects:
 - Capital One Lecture Hall Addition, McLean, VA: 20,400 ft² auditorium and lecture hall addition to Capital One's 595,000 ft² base building. Total project cost: \$15 million.
 - Laboratory for Telecommunication Sciences, College Park, MD: 100% concrete structural support building constructed as an addition to the University of Maryland. Total project cost: \$24.4 million
 - The Bureau of Public Debt (Phase 1), Parkersburg, WV: Three package project consisting of Core and Shell, Tenant Improvement, and Security. Total project cost: \$12 million
- Duties Included:
 - Responsible for a number of interior trades, contacting subcontractors to provide bid estimates and schedules for GMP
 - Reviewed and revised submittals for Architect/Subcontractors according to specifications
 - Entered submittals into Prolog Manager and sent them out
 - Contributed to project close-outs by developing O&M Manuals, Submittal Logs, and punch lists
 - Attended job site and owner meetings

The Thomas Group

 (Summer 2003)

Pittsford, NY

- Representative Projects:
 - Greece Central School District, Greece, NY: District wide capital improvements; total project cost: \$124 million.
 - Spencerport Central School District, Spencerport, NY: District wide capital improvements; total project cost: \$39 million.
- Duties Included:
 - Reviewed and updated construction documents with addenda information and other coordination issues
 - Developed punch lists
 - Attended job site and owner meetings

Honors/Activities: Golden Key International Honour Society
National Society of Collegiate Scholars
Penn State Engineering Design Hall of Fame, Penn State Hazleton Access Project, MOST CREATIVE DESIGN by People's Choice, Fall 2001
Student Society of Architectural Engineers
Student Chapter of the Partnership for Achieving Construction Excellence (S:PACE)

References: Available upon request