

Justin J. Green

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OBJECTIVE: To obtain a full time position in construction management.

EDUCATION: **The Pennsylvania State University; University Park, PA**

Integrated B.A.E./M.A.E. with a minor in Architecture Studies

Five year professional degree - ABET accredited

Eligible for EIT designation upon graduation

Expected Graduation: May 2011

Current GPA: 3.58

Dean's List: 7 semesters out of 10

Relevant courses:

- Building Information Modeling Studio
- Capstone Thesis Project
- Sustainable Construction Methods
- Surveying and Control

STUDY ABROAD:

Sede di Roma - Rome, Italy

Summer '08

- Program focused on ancient roman and medieval structures, cartography, architectural design studio, and urban studies.

INTERNSHIP EXPERIENCE: **Hensel Phelps Construction Co.**

Office/Field Intern - Hazelton, WV

Summer '10

Federal Correctional Institute

- Worked directly with suppliers, subcontractors, and architects.
- Reviewed shop drawings for rebar, precast concrete, and storm/sanitary structures.
- Assisted with the development of a bid package for various scopes of work.
- Performed large quantity take-offs for concrete and masonry work on site.
- Helped with layout of primary and secondary control points.
- Received training and exposure in creating lift drawings.

Office/Field Intern - Suitland, MD

Summer '09

National Maritime Intelligence Center Expansion

- Created and posted RFT's, DCN's, and submittal packages.
- Processed insurance and bonding information.
- Assisted with layout and concrete placement.
- Conducted safety audits and attended multiple safety training sessions.
- Updated and tracked various trends and production.
- Received exposure to estimating and scheduling.

PennDOT Civil Engineering Internship

Laboratory Technician - Harrisburg, PA

Summer '07 and '08

- Worked primarily in the department's coarse aggregate laboratory.
- Analyzed and tested various samples of rock and soil from all over the state.
- Took sole responsibility for the increase in productivity within the department.

SKILLS:

- CAD, Revit, Navisworks, Primavera, and Prolog software knowledge.
- Web programming with HTML text and Adobe Dreamweaver.

ACTIVITIES:

- Student Partnership for Achieving Construction Excellence.
- Student Society of Architectural Engineers.
- Penn State Indoor Drumline.
- Snowboarding Club.