

# Gary A. Castelucci

gac5132@psu.edu

228 S. Atherton St., Rear  
State College, PA 16801  
(412) 951-0432

711 Valleyview Drive  
Coraopolis, PA 15108  
(412)-951-0432

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**OBJECTIVE:** To obtain a full time position in the Transportation Engineering field upon graduation from Penn State University in December of 2014.

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**EDUCATION:** **The Pennsylvania State University**, University Park, PA  
Bachelor of Science, Civil Engineering, December 2014  
Current GPA: 3.00  
Civil Engineering GPA: 3.06

**Relevant Courses Completed or In-Progress:**

Transportation Planning	Transportation Design Capstone
Highway Engineering	Economics & Construction Project Delivery
Mechanics of Soils	Traffic Operations

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**EMPLOYMENT:**

**PennDOT, District 11-0** May-August 2014  
*Construction Inspection Intern*

- Responsible for observing all construction work completed on West Carson Street and numerous rock slide sites throughout Pittsburgh
- Completed a daily Field Inspector's Diary detailing the projects
- Knowledgeable about pipe installation, backfill and compaction, and concrete pours as well as the publications and forms that come with each

**Penn State University, The Larson Institute** October 2013-May 2014  
*Safety Performance Function Researcher*

- Member of research project completed for PennDOT
- Collected data in order to develop SPF's for rural Pennsylvania roads
- Balanced 10-15 hours of work per week along with classes

**PennDOT, District 11-0** May-August, 2012-2013  
*STAMPP Intern*

- Responsible for training all new STAMPP Interns
  - Completed and updated all roadway maintenance information
  - Very experienced with the Road Management System
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**EXTRACURRICULAR  
ACTIVITIES:**

**THON Finance Committee** October 2011-February 2013  
*Two-year Fundraising Chairperson*

- Handled large amounts of cash and checks
  - Contributed to the annual Penn State Dance Marathon
  - Responsible for scheduling all Committee fundraising activities
- Also a member of Penn State's ASCE and ITE Chapters.

**RELATED SKILLS:**

- Experienced in AutoCAD, AutoCAD Civil 3-D, Synchro, and HCS programs.
  - Proficient in MATLAB computer language.
  - Experienced with leading multiple comprehensive team projects.
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\* References available upon request