

## **UDOT ROTATIONAL ENGINEER**

**BIO: Phillip Peterson**

**Spring 2012**

**Where did you attend college and when did you graduate?**

I graduated from the University of Utah in 2009.

**When did you join the rotational program at UDOT?**

2008 Intern, 2009 Rotational Engineer

**What rotations have you completed?**

Materials, Construction, Design, currently in Traffic & Safety at Region Two.

**Please name a few of the projects you've been involved with and some of the skills or knowledge you've gained.**

Construction: I-15 600 North to I-215. Design How the project is built. Working with contractors. Change orders: 5400 South Bangerter Highway to 4800 W. Working as a design team to get all of it into the project. Specs and how they work and how to write them.

**What experience has challenged you the most?**

Working with contractors in construction and meeting deadlines in design.

**What are some of the advantages of the UDOT Rotational Program?**

Getting to see how the department works as a whole. By getting to work in the different areas you can see what they do and why.

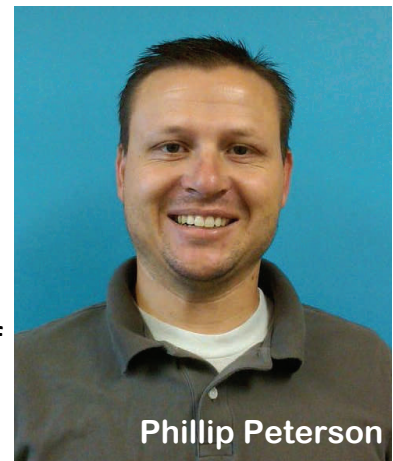
What are some of your career goals? Stay with UDOT Make the roads safe and more efficient

**Do you know your next placement or employment situation?**

Region Two Maintenance.

**Who are some of the people at UDOT who have provided guidance or assistance?**

Lee Nitchman, Patrick Cowley, Dave Schwartz, Jason Simmons, Lonnie Marchant, John Butterfield, Tim Rose, Jason Davis



**Phillip Peterson**