

# GEOSCIENCES

Semi-Monthly Newsletter for Students and Recent Graduates from the SLCC Geosciences Department

## Texting for your future!

The NISGTC wants to support and connect with you through texting. We want you to help us in better serving your needs. Now is the time to succeed here at SLCC and gain employment!

Take three easy action steps...

1. Opt-in to the service: text SLCC to 87544.
2. Follow the text prompts you receive
3. Once you opt-in text surveys can be sent to your phone



## Virtual Job Shadow

Have you ever wondered how you can learn more about the careers that you are interested in? Salt Lake Community College is now providing its students with access to Virtual Job Shadowing, where the students are able to explore the careers that they are pursuing and

gain a better understanding of what professionals working in those careers do on a day to day basis. Students who are interested in Geographic Information Systems, Surveying, Geology or any other field in the geosciences should register in order to gain access to this opportunity. As the College has already purchased the program, all it takes to register is your SLCC email and the creation of a password. It will not cost you anything to register, other than 30 seconds of your time.

This opportunity will not only allow you to participate in virtual job shadows, but it will also grant you access to employment/internship listings, career descriptions, career education requirements, resume/cover letter writing tips, interviewing advice, and networking opportunities.

## Meet our tutors

### Steve Lizotte



Steve has been a SLCC geosciences tutor since September 2014. He brings his academic success and a lifelong love of the geosciences to the GIS Lab. Steve can assist you with your courses in Geography, GIS, Meteorology, Natural Hazards, and Environmental Geology. He can help direct you to the resources you need to answer any questions you may have.

### Mitchell Baird



Mitchell has worked as a tutor in the GIS computer lab since the spring of 2013. He started taking GIS classes in 2011, and has taken GIS 1800, 1820, 2100, 2900, and 2920 at SLCC. Recently he took ESRI's Desktop Associate 10.1 exam. From 1999 to 2006 he worked at Everett Community College in Washington State running computer labs for the Department of Adult Education. He earned a B.A. degree in political science from Brigham Young University, and a Master's degree in adult education from Western Washington University.

## Get an Internship!

Are you interested in pursuing a career in the geosciences? Well, you will need some experience first! Gaining professional experience as a student is not as hard as it sounds. By participating in an internship, not only will you be able to gain professional experience but you will also earn college credit at the same time! Enroll in GEOG 2000 while participating in an internship OR while working in the field in order to receive as many as four credit hours towards graduation. **If you want to participate in an internship this fall the time to start looking is now.**

For help finding an internship visit our [internships page](#) or stop by our office (SI358b).

## Upcoming Events

### July 24, 2014

Pioneer Day

### August 9, 2014

Last day of classes (Summer)

### August 20, 2014

Classes begin (Fall)

### August 22, 2014

Geosciences Orientation

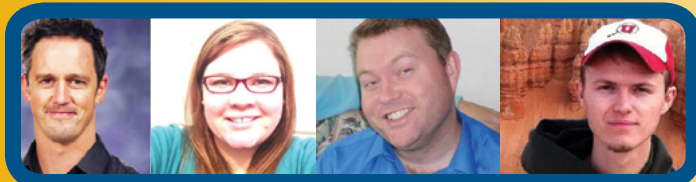
4:30 PM Redwood Campus STC 2007 Queen Anne I

### September 3, 2014

Geosciences Career Readiness Workshop

4:30 PM Redwood Campus STC 221

## Contact Information



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## Internships and Employment

Numerous opportunities for both employment and internships in the geosciences are available right now. Check out the [Job/Internship Search](#) page of the website for a complete list of current opportunities. The featured opportunities for this issue come from Hansen, Allen, and Luce Engineering



### Hansen, Allen, and Luce Engineering - Technicians

Hansen, Allen, and Luce Engineering is actively seeking a highly qualified Technician that desires to work in a variety of office and field environments. Assignments may include in-house AutoCAD, ArcGIS, and other technical work as well as local and/or remote field assignments.

#### Education:

An associate's degree in one or more of the technical skill areas is highly preferred.

#### Skills:

AutoCAD, construction observation, field measurement, and/or environmental monitoring. Capabilities in AutoCAD Civil 3D and ArcMap/ArcGIS are strongly considered of all technicians.

Contact [Dustin Fratto](#) for more information

\*Jobs, internships, and mentorships have not been reviewed, please inform yourself fully.



\*Salt Lake Community College is an equal opportunity institution providing education and employment opportunities without regard to race, color, gender, sexual orientation, religion, national origin, disability, age and/or veteran status. This workforce solution was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The solution was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability or ownership.