

Sioux Falls, SD



STUDENT COMMENT

“This experience is making me re-think my college and career path. I always thought I would consider psychology as a major, even though geology had been an interest. After this program, I am considering the potential of the geologic sciences! I have already looked at information on a collegiate field program.”



Quarry, Pipestone, MN

PARENT COMMENTS

“The GRANITE experience for [my child] was phenomenal! At one point we asked how the trip was going and he said, “just when I think I've had the best day ever, the next one is even better.”

“Thanks again for taking such good care of the kids and for providing them with such a wonderful experience.”

“I truly believe it was a life changing experience for him.”

ALL TRAVEL, LODGING, AND MEAL COSTS WILL BE COVERED BY A GRANT FROM THE NATIONAL SCIENCE FOUNDATION.

For more information contact:

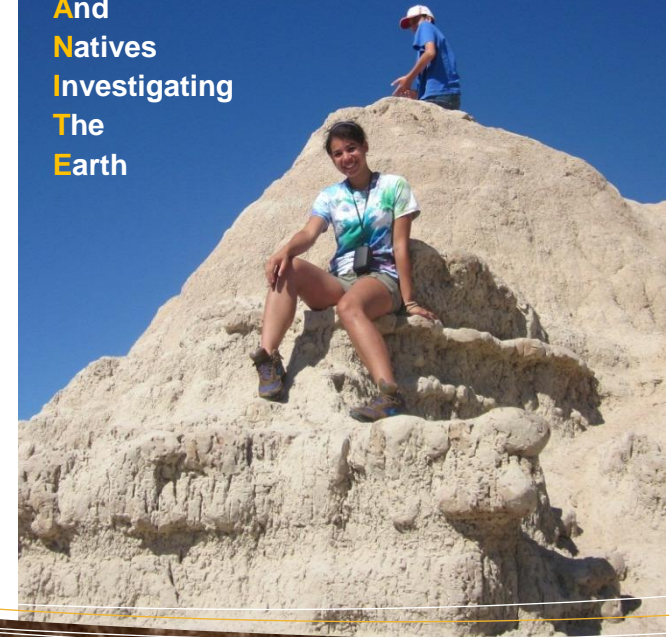
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Application at:
[http://nac.lssu.edu/geology/
application_forms.htm](http://nac.lssu.edu/geology/application_forms.htm)

G.R.A.N.I.T.E.

Geological Reasoning And Natives Investigating The Earth



 **LAKE SUPERIOR**
STATE UNIVERSITY

Two Week Geological Field Excursion



Travel from Sault Ste. Marie, MI to Black Hills, South Dakota!

The LSSU G.R.A.N.I.T.E. Program may be for you!

Apply by March 2

**Field Trip Dates (tentative):
July 10-24, 2013**

ARE YOU INTERESTED IN VISITING NATIVE AMERICAN NATURAL AND CULTURAL SITES?



WE WILL...

- Learn about fascinating geological processes such as volcanoes and rivers
- Visit classic geological sites, many with Native American significance
- Use geologic technology



- Tentative field trip route is above in red
- Some of the sites visited are in yellow.

ON THE WEB

- <http://nac.lssu.edu/geology/main.htm>
- Facebook 'group': G.R.A.N.I.T.E.



ARE YOU INTERESTED IN THE OUTDOORS?

DO YOU LIKE TO TRAVEL AND HIKE?

DO YOU WANT TO LEARN ABOUT THE GEOSCIENCES?



STUDENT COMMENT

"This program was phenomenal. I didn't have a particularly strong liking for geology, but I came out of the program changed. Not only did I learn a lot about geologic sciences and the methods geologists used to learn new things, but also their practical uses in the world."