

Openings in all summer programs!! ADVENTURE & DISCOVERY

To register, go to <http://www.ndgeographic.org>

Alliance Summer Geography Institute-Mandan, ND-June 6-10-3 credits

GeoFIT(Forestry Institute for Teachers)-Pembina Gorge, Walhalla, ND-August 1-4-2 credits

Teacher Resource Coalition Workshop-Heritage Center, Bismarck-June 27-29-1 credit

Ag Tour-Minot-July 20 & 27-1 credit

1. Official Web Portal for Kids

A safe place to learn and play. Materials to learn about government, history, social studies (geography), and more. Grades K-5, 6-8, teachers, parents. Videos & games also on this site. <https://kids.usa.gov/>

2. Time-Laps Sequences from the Space Station

The International Space Station Expedition 30 crew shot some truly awe-inspiring time-lapse sequences flying over practically every square mile of the globe. <https://vimeo.com/40900577>

3. A look at the SC Alliance

Like other state alliances, South Carolina is constantly evolving. Providing its members with excellent resources and outstanding teacher professional development, the new website reflects the efforts of a team of dedicated SC teachers and professors. Check it out and harvest for your own use the resources offered. Join if you like. It is free. <http://www.scgeo.org/>

4. The Underground Railroad: Journey to Freedom

Use this educator guide to engage students in Grades 6-10 with *The Underground Railroad: Journey to Freedom* interactive in a variety of settings, both in and out of the classroom. <http://education.nationalgeographic.org/media/underground-railroad-journey-freedom/>

5. Every Kid in a Park

Celebrate the 100th anniversary of the National Park Service. 10 year olds or kids in fourth grade can participate in [a fun online activity](#) and receive a voucher for a free 4th Grade Annual Pass. Print out the voucher and take it with you and your family to a national park, where you can serve as an ambassador and introduce your family to the National Park System. <https://www.everykidinapark.gov/>

6. Fulbright Distinguished Awards in Teaching Short-Term Program Opportunities Abroad for U.S. K-12 Educators

U.S. K-12 teachers and educators can apply for grants to engage in 2-8 week collaborative projects abroad. The grant award funds travel costs, lodging, meals, local transportation, and related costs. Click here for individual project summaries: <http://www.fulbrightteacherexchange.org/new-short-term-program/program-opportunities-short-term>

Application due May 9, 2016 (Fall 2016 programs)

Eligibility Requirements: www.fulbrightteacherexchange.org/eligibility-short-term

Application Info: www.fulbrightteacherexchange.org/how-to-apply-short-term

7. Here's what America would look like under 25 feet of water

“Artist and researcher Nickolay Lamm, from StorageFront.com, previously created sea-level rise maps to show what major US monuments would look like over the next century if we continue on a business-as-usual track. Lamm used data provide by Climate to build his sea level maps.”

<http://www.msn.com/en-us/weather/topstories/heres-what-america-would-look-like-under-25-feet-of-water/ss-BBpSevU?ocid=SL5FDHP#image=1>

8. This Week’s Night Sky At a Glance

Check out Sky & Telescope’s weekly observing update, Sky at a Glance, published every Friday. Not only do we provide simple sky maps and observing tips for the upcoming week, we also keep you up to date on the latest celestial events.

<http://www.skyandtelescope.com/observing/sky-at-a-glance/>

9. Joel Sartore: Building the Photo Ark

Bring Students Grades 3-5 on a Learning Adventure!

<http://education.nationalgeographic.org/media/joel-sartore-building-photo-ark/>

...and don’t miss this:

<http://www.joelsartore.com/videos/empire-state-building-united-nations-building-projections/>

10. Videos....take your pick. Fun, short videos about geography for any time of year

<http://geographyeducation.org/articles/start-of-the-year-videos/>