



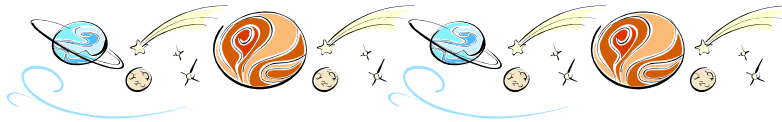
ATTENTION 4TH -9TH GRADERS

You can be one of NASA's South Dakota Rising Stars!

The NASA South Dakota Rising Star program is an excellent opportunity for youth grades 4-9 to explore all kinds of science, math, engineering & technology over the next four years.

Imagine It. Explore It. Do It.

NASA's South Dakota Rising Star program encourages youth to embody the spirit of discovery.



Being one of NASA's South Dakota Rising Stars is a special privilege and an honor. As a South Dakota Rising Star you will:

- ★ Explore science, technology, engineering and mathematics (STEM).
- ★ Challenge yourself in new and exciting ways.
- ★ Have free/discounted access to top STEM programming in South Dakota.
- ★ Discover career opportunities you may never have imagined.
- ★ Earn a distinction to highlight on scholarship and college applications.



NASA's South Dakota Rising Star Requirements:

- ★ Entering 4-9 grade
- ★ Participate in 65 hours of STEM activities supported by NASA resources from May 15-May 14
- ★ Have instructor write name of activity, hours, sign and date NASA Rising Star Passport for each activity or attach documentation
- ★ Return completed Rising Star Passport to the SD Discovery Center, NASA's South Dakota Rising Star Program, 805 West Sioux, Pierre, SD 57501 to receive your award.

Programs Offered by South Dakota NASA Star Partners

Choose to *Imagine It. Explore It. And Do It!* Topics ranging from robotics, rocks, stars, space, time travel, engineering, chemicals, black holes, explosives, fly a plane and more!!

- ★ Journey Museum: www.journeymuseum.org
- ★ South Dakota Discovery Center: www.sd-discovery.com
- ★ South Dakota Robotics Association: www.SouthDakotaRobotics.com
- ★ South Dakota School of Mines and Technology: www.sdsmt.edu/learn
- ★ South Dakota State University: www.sdstate.edu/engr

