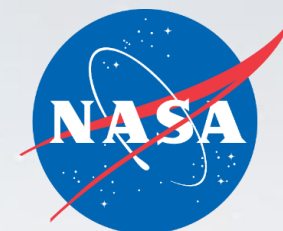


Eclipse Pre-Application Webinar

If you are not connected to audio,
please click “Communicate” at the
top of your screen, and then click
“Connect to Audio” or “Test Audio”

Funding provided by:



GORDON AND BETTY
MOORE
FOUNDATION


RESEARCH CORPORATION
for SCIENCE ADVANCEMENT

Google



NCIL

National Center for
Interactive Learning

STAR★*net*
Science-Technology Activities &
Resources For Libraries

AGENDA

- Introductions
- Overview of Opportunity
- Application Questions
- Questions/Conversation

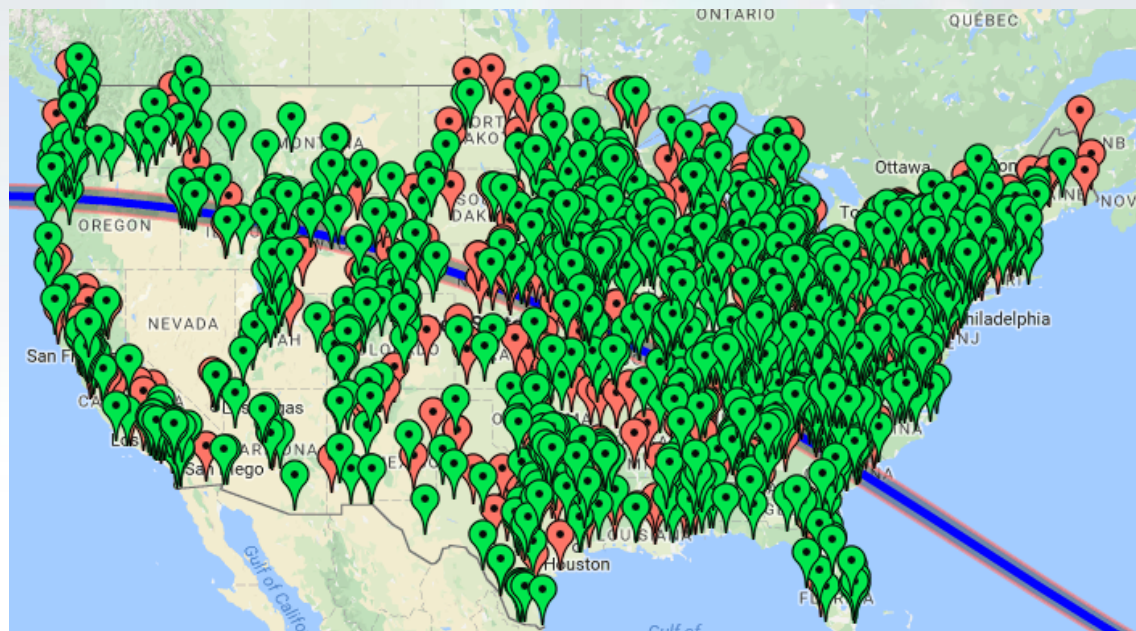


Overview of Opportunity

- Funding provided by NASA, Gordon and Betty Moore Foundation, Google, and Research Corporation to provide over 2 million FREE eclipse glasses kits to up to 2,400 libraries across the country
- Eclipse glasses kits include either 200 or 1000 glasses (you chose at application), one “Eclipse on a Stick” activity (with instructions to make more) as well as an educational booklet and other relevant handouts
- The application closes on May 1st. If you will not have your publicity ready by then, please apply and make a note that you will be sending Anne Holland the publicity when it is ready.
- When you are ready to complete the application, it can be found here:
- <https://www.surveymonkey.com/r/eclipse-glasses-kit-application>

Overview of Opportunity continued

- To date, approximately 700 applications have been approved (approximately 250 pending), representing almost 4,000 branches
- Over 2000 libraries/systems across the country have indicated interest



Application Questions

Public Information For Sharing with Potential Partners and on the STAR_Net Website:

Please use the same contact information (e.g. library name, your name, and email address) for this form as you used in Step 1.

Note: By submitting this application, you are agreeing to allow the National Center for Interactive Learning/Space Science Institute to display your contact information on the STAR_Net website. This is intended to enable NASA subject matter experts and educational organizations to reach out to your library as potential partners.

* 1. Contact Information:

Contact Name	<input type="text"/>
Public Library	<input type="text"/>
Physical Street Address	<input type="text"/>
City/Town	<input type="text"/>
State/Province	<input type="text" value="-- select state --"/>
ZIP/Postal Code	<input type="text"/>
Contact Email Address	<input type="text"/>
Contact Phone Number (xxx-xxx-xxxx format)	<input type="text"/>

* 2. Library Website:

Prev

Next

Application Questions

* 3. Is your shipping address different than the physical address provided above?

☐

Prev

Next

Shipping Address

If different than the Physical Address provided in question #1.

* 4. Shipping Address and Point-of-Contact:

Recipient Name

Organization

Shipping StreetAddress or P.O.
Box

City/Town

State/Province

ZIP/Postal Code

Recipient Email Address

Contact Phone Number (xxx-xxx-
xxxx format)

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Application Questions

Please tell us about your plans for the eclipse and describe your community:

- * 5. Describe (in a paragraph) what public events your library plans to do in the months and weeks leading up to the eclipse and on eclipse day.

- * 6. Provide a direct web link to your library's homepage, library's events calendar, a newspaper article, or other website that demonstrates that your eclipse events are being publicly promoted.

7. Upload publicity materials that STAR_Net may feature on starnetlibraries.org. (optional)

Choose File

No file chosen

- * 8. Support from the Moore Foundation, Research Corporation, and Google allows libraries to choose to receive either 200 or 1,000 pairs of glasses (both will be accompanied by an Eclipse Guide and other education materials). It is our intention to provide glasses on a first come/first accepted basis until our supply runs out. Please specify your preference on the number of glasses.

- * 9. Community Type

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Next

Application Questions

Checkboxes

* 10. I agree to host at least two public events (in total) in the months and weeks leading up to the eclipse and on eclipse day. These events will be free and open to all members of my community.

☐ Yes

* 11. Our library will make an effort to include people who are underrepresented in STEM (e.g. African Americans, Latinos, the economically disadvantaged, people with disabilities, and women and girls).

☐ Yes

* 12. I agree that glasses provided by this program will be distributed free of charge.

☐ Yes

* 13. I agree to follow [NSTA's safe viewing methods](#) and provide patrons with safety information for viewing the eclipse.

☐ Yes

* 14. I agree to complete a post-event survey (that will be made available after August 21st).

☐ Yes

* 15. I understand that there are limited quantities of kits available, and that this opportunity is first come/first accepted.

☐ Yes

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Done

The Eclipse
is coming,

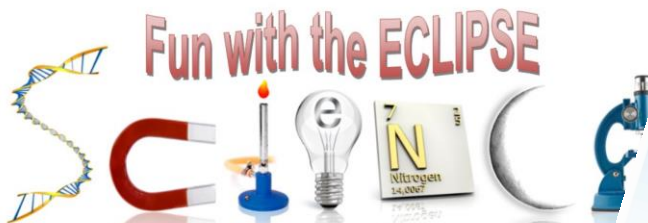
August 21! Are you ready?

- What is a Solar Eclipse and how rare is it?
- How can you safely watch?
- Where is the best place to view it?

The Brunswick-Glynn County Library can answer the questions and more. Children are invited to drop in STEAM Exploration Day on July 8 anytime between 10am and 3pm. A program for adults and older students will be held on July 23. Thanks to the Space Science Education Program, the program is made available to all.



Publicity Examples



An afternoon of hands-on science exploration of the eclipse with our TELES
experiments to explain and track the eclipse.

This is a free event and open to the public. Sign up by calling the library at 989-35

THE GREAT AMERICAN ECLIPSE
VIEWING PARTY!
FREE SOLAR VIEWING GLASSES | MOON PIES | SUN TEA
AUGUST 21, 2017 | 12-1PM
IN THE LIBRARY GARDEN

SOLAR ECLIPSE 2017

COUNT DOWN TO THE BIG EVENT!!

- March 8, 2017 4:30 After School Science: Stars in the night sky. Learn how to spot constellations, how does our view change, what is our place in space? Is there an app for that? Enjoy edible constellations!
- April 5, 2017 4:30 After School Science: DIY Solar Eclipse Experiment. Get the scoop on the science behind the eclipse. Who has the best view? Why?
- May 10, 2017 4:30 After School Science: NASA website exploration. Check out all the cool stuff!
- June 7, 2017 4:30 After School Science: It's just a phase. Moon phases what are they? Tasty experiments with half moon cookies.
- July 12, 2017 4:30 Summer Science: The little moon that could. How a little moon can block out a big sun. Experiments with shadows.
- August 21, 2017 12:30pm Summer Science: Solar Eclipse Event. Enjoy viewing the event with friends and neighbors at this community picnic! Get your free eclipse Glasses!

August 21, 2017 12:30 - 3:00

WML invites you to join us on
Tuesday, August 21, 2017
Be part of our
Solar Eclipse Celebration

watch live stream from NASA of Total Eclipse

FREE Eclipse Glasses for FIRST 200 people

Make Sun Prints

sample FOODS COOKED by the SUN

Learn about
"Eclipses" - How & why
"The Sun in myths
"Eclipses in history
"Solar power

Memorial Library
14 Junta CO
lib.co.us

THE MCCracken COUNTY
PUBLIC LIBRARY
LOS ANGELES, CA 91367

2017 SOLAR ECLIPSE
AUGUST 21, 2017

10:00 a.m. - 11:00 a.m.

Branch, Los Angeles Public Library
Bry Blvd, Woodland Hills, CA 91367
(818) 340-9386



Solar Viewing Event
for
ADULTS

Participate in the
Astronomical Event of the Decade

Learn about the science of eclipses
a demonstration of the NSTA's safe viewing
methods
Join attendees as we move to Center Memorial Park
to view the eclipse with specially provided viewing
glasses

August 21, 2017 2:00pm

Mary Cheney Library
Howroyd Room
586 Main Street
Manchester, CT 06040
<http://library.townofmanchester.org>

The total phase of this solar eclipse is not visible in our area,
but it will be observed as a partial solar eclipse.
Safety Note: The Sun's visible (and invisible) rays can cause
serious damage to the sensitive tissues of the eyes.
The provided safety glasses must be used for viewing and
may be limited.

Questions??

www.starnetlibraries.org

www.starnetlibraries.org/2017eclipse/

Anne Holland: aholland@spacescience.org

Don't forget to apply for our other program, NASA@ My
Library at <https://apply.ala.org/nasalibraries>



A National Earth and Space Science Initiative that
Connects NASA, Public Libraries and their Communities



NCIL

National Center for
Interactive Learning