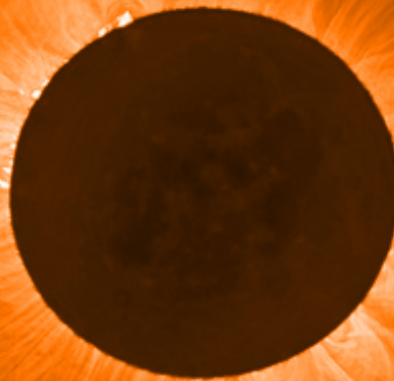


TOTAL SOLAR ECLIPSE



Credit: S. Habbal, M. Druckmüller and P. Aniol

On August 21, 2017, a total solar eclipse will cross the continental United States from Salem, Oregon to Charleston, South Carolina. The last time a total eclipse crossed the United States from sea to sea was June 8, 1918. The 2017 eclipse in either total or partial phase can be seen by over 500 million people in North and South America, Europe, and Africa. In the U.S., millions will gather along a tiny ribbon less than 100 miles wide to see totality, the complete blocking out of the sun by the Moon which will reveal the solar corona. The rest of entire country will be able to see a partial eclipse. It is also truly an historic event and a wonderful opportunity to view one of nature's most stunning displays.

WHEN: August 21, 2017 1 PM - 3 PM

WHERE: Palmyra Cove Environmental Discovery Center

RSVP: bfarnsworth@bcbridges.org or (856)829-1900x1270

Palmyra Cove will be providing various hands on science activities in conjunction with the solar eclipse. This event will take place rain or shine and glasses will be provided for all who register. FREE for all ages.

We ask that all students K-8 are accompanied by an adult.

TO SEE MAPS, RESOURCES, COMMUNITY ACTIVITIES, LIVE COVERAGE AND MORE, GO TO
[HTTP://ECLIPSE2017.NASA.GOV](http://ECLIPSE2017.NASA.GOV)