



**Who will see some kind
of eclipse in 2023-24?**

U.S. = 332 million

Canada = 37 million

Mexico = 129 million

TOTAL = 498 million



**Astronomy Educator Contemplating
Eclipse Outreach Challenges**

**WE WILL NEED PARTNERSHIPS
FOR ECLIPSE EDUCATION AND OUTREACH**





Space Science Institute, Boulder, CO

5 MILLION GLASSES

DISTRIBUTED FREE

THROUGH 10,000 PUBLIC LIBRARIES



POSSIBLE LIBRARY AND COMMUNITY PARTNERS:

**Professional Astronomers
Amateur Astronomers
College Educators/Students
High-school Educators
Park Rangers**

**NASA Scientists/Educators
Museum Educators
Planetarium Educators
Solar System Ambassadors
AAS Ambassadors, etc.**



Astronomy Ambassadors

AAS AMERICAN ASTRONOMICAL SOCIETY

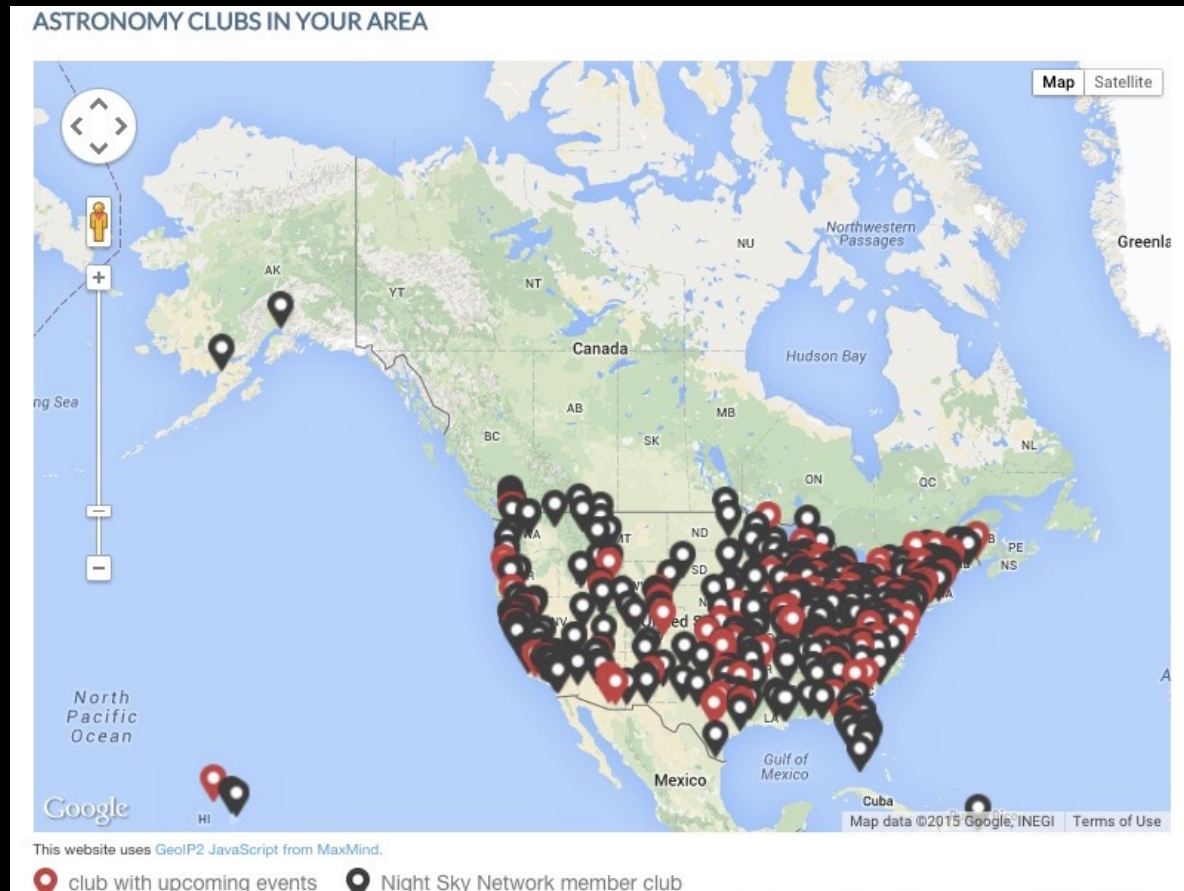


Roughly 275 early career astronomers trained to do outreach

<https://aas.org/education/roster-aas-astronomy-ambassadors>



Over 400 astronomy clubs around U.S. doing community & school outreach





astroleague.org

Over 240 clubs
around the US

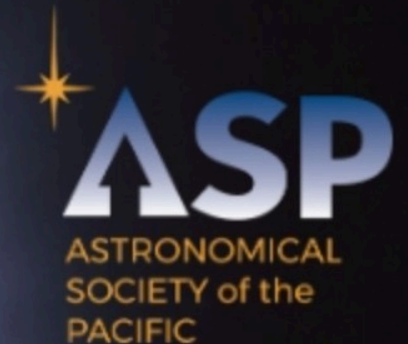
PARTNER undergraduates with amateur astronomers
DISCOVER the best public engagement practices together
INSPIRE underserved communities with eclipse engagement



Partner

ECLIPSE AMBASSADORS

eclipseambassadors.org



TRAINING 500 AMBASSADOR PAIRS



NSTA Solar Eclipse Partners Program

Supported by the Moore Foundation

**Training 100 science teachers
to partner with libraries and
community organizations**

Applications had to close in 4 hours!

**Have applied for funding for
about 100 more**





**National
Science
Teaching
Association**

