

National Aeronautics and Space Administration



TREES CHALLENGE 2020

In celebration of the 50th Anniversary of Earth Day and the 25th Anniversary of the GLOBE Program, we are challenging you to make every tree count by contributing to a global inventory. The individuals, teams, and schools that measure the most trees will be recognized.

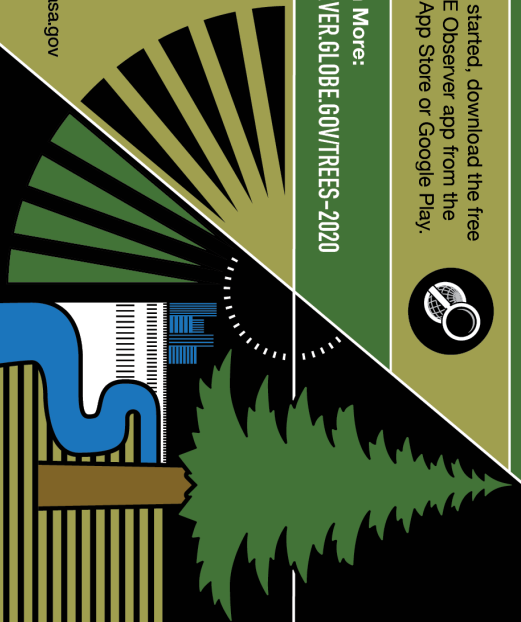
APRIL 1 - APRIL 30

To get started, download the free GLOBE Observer app from the Apple App Store or Google Play.



Learn More:
OBSERVER.GLOBE.GOV/TREES-2020

www.nasa.gov



National Aeronautics and Space Administration



TREES CHALLENGE 2020

In celebration of the 50th Anniversary of Earth Day and the 25th Anniversary of the GLOBE Program, we are challenging you to make every tree count by contributing to a global inventory. The individuals, teams, and schools that measure the most trees will be recognized.

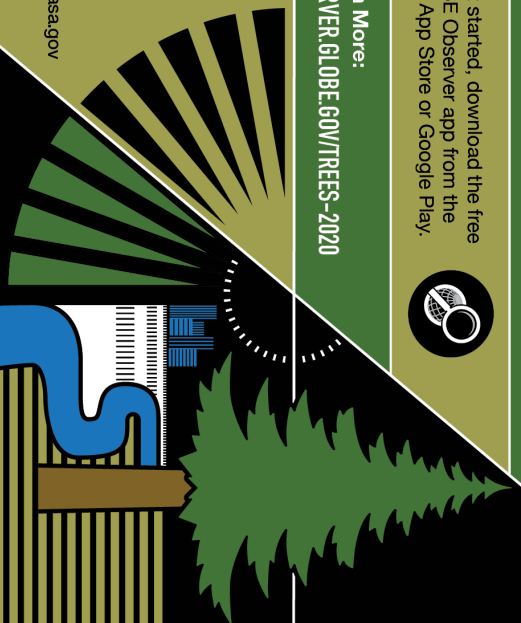
APRIL 1 - APRIL 30

To get started, download the free GLOBE Observer app from the Apple App Store or Google Play.



Learn More:
OBSERVER.GLOBE.GOV/TREES-2020

www.nasa.gov



National Aeronautics and Space Administration



TREES CHALLENGE 2020

In celebration of the 50th Anniversary of Earth Day and the 25th Anniversary of the GLOBE Program, we are challenging you to make every tree count by contributing to a global inventory. The individuals, teams, and schools that measure the most trees will be recognized.

APRIL 1 - APRIL 30

To get started, download the free GLOBE Observer app from the Apple App Store or Google Play.



Learn More:
OBSERVER.GLOBE.GOV/TREES-2020

www.nasa.gov



National Aeronautics and Space Administration



TREES CHALLENGE 2020

In celebration of the 50th Anniversary of Earth Day and the 25th Anniversary of the GLOBE Program, we are challenging you to make every tree count by contributing to a global inventory. The individuals, teams, and schools that measure the most trees will be recognized.

APRIL 1 - APRIL 30

To get started, download the free GLOBE Observer app from the Apple App Store or Google Play.



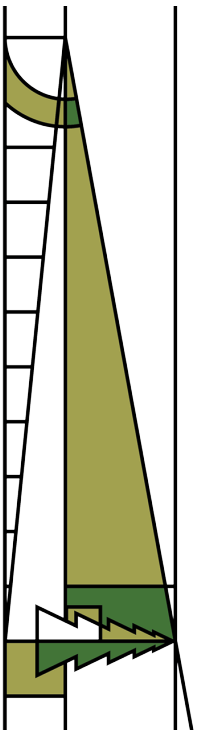
Learn More:
OBSERVER.GLOBE.GOV/TREES-2020

www.nasa.gov



MEASURE TREES (NO CLIMBING REQUIRED)

The GLOBE Observer app uses the angle measured by your phone's sensors and an estimated step length based on your height to calculate tree height.



DO SCIENCE WITH NASA

Our goal is to contribute to a global tree inventory. Observing tree height allows NASA scientists to study forest health and better understand the role that trees play in Earth's global carbon cycle.



TEAM UP

Learn more about joining a team, creating a team, or participating as a school at:
OBSERVER.GLOBE.GOV/TREES-2020

GET UPDATES

Follow us on social media for updates on Trees Challenge 2020 and other news, events, and releases:



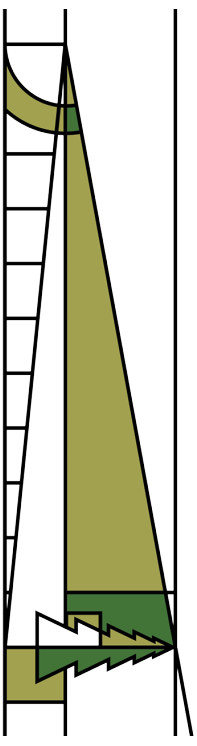
@THEGLOBEPROGRAM



@GLOBEPROGRAM

MEASURE TREES (NO CLIMBING REQUIRED)

The GLOBE Observer app uses the angle measured by your phone's sensors and an estimated step length based on your height to calculate tree height.



DO SCIENCE WITH NASA

Our goal is to contribute to a global tree inventory. Observing tree height allows NASA scientists to study forest health and better understand the role that trees play in Earth's global carbon cycle.



TEAM UP

Learn more about joining a team, creating a team, or participating as a school at:
OBSERVER.GLOBE.GOV/TREES-2020

GET UPDATES

Follow us on social media for updates on Trees Challenge 2020 and other news, events, and releases:



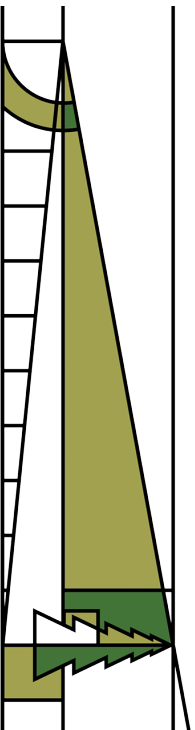
@THEGLOBEPROGRAM



@GLOBEPROGRAM

MEASURE TREES (NO CLIMBING REQUIRED)

The GLOBE Observer app uses the angle measured by your phone's sensors and an estimated step length based on your height to calculate tree height.



DO SCIENCE WITH NASA

Our goal is to contribute to a global tree inventory. Observing tree height allows NASA scientists to study forest health and better understand the role that trees play in Earth's global carbon cycle.



TEAM UP

Learn more about joining a team, creating a team, or participating as a school at:
OBSERVER.GLOBE.GOV/TREES-2020

GET UPDATES

Follow us on social media for updates on Trees Challenge 2020 and other news, events, and releases:



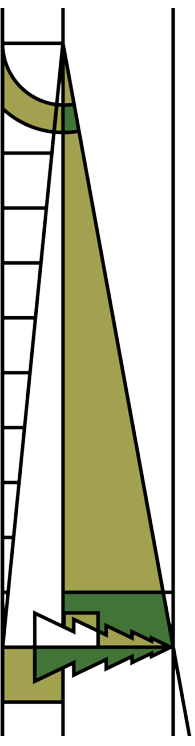
@THEGLOBEPROGRAM



@GLOBEPROGRAM

MEASURE TREES (NO CLIMBING REQUIRED)

The GLOBE Observer app uses the angle measured by your phone's sensors and an estimated step length based on your height to calculate tree height.



DO SCIENCE WITH NASA

Our goal is to contribute to a global tree inventory. Observing tree height allows NASA scientists to study forest health and better understand the role that trees play in Earth's global carbon cycle.



TEAM UP

Learn more about joining a team, creating a team, or participating as a school at:
OBSERVER.GLOBE.GOV/TREES-2020

GET UPDATES

Follow us on social media for updates on Trees Challenge 2020 and other news, events, and releases:



@THEGLOBEPROGRAM



@GLOBEPROGRAM