NASA Headquarters

"We have to learn to live off

of the planet--we can't take

Lawrence Friedl

NASA Headquarters

"Well, why weren't

you here before?"

Jack Kaye

NASA Headquarters

"I got a little periodic table

card-carrying chemist."

NASA Goddard Space Flight Center

"The 6 Mentors

You Meet in Life"

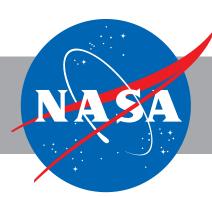
NASA Goddard Space Flight Center

"When I was young I

always knew I wanted to

be a meteorologist."

Robert Swap



NASA Shares Personal Science Stories from A to Z

NASA Headquarters

"It's not just about the ocean,

Kristen Erickson

NASA Headquarters

"Celestial events are

always a winner."

James Irons

NASA Goddard Space Flight Center

"AGU is interdisciplinary, [it] helps

Ashutosh Limaye

NASA Marshall Space Flight Center

"[Better satellite monitoring] will

mprove our ability to bridge the gaps

between the haves & have nots."

NASA Jet Propulsion Laboratory

"Points that fall off the

curve are either a mistake

Christopher Shuman

NASA Goddard Space Flight Center

"Glaciers are the interface

and ocean.'

Woody Turner

NASA Headquarters

"Tracking whales from space."

it's about the intersection of the

Dwayne Brown

NASA Headquarters

"There would

not be life without

geosciences.

NASA Jet Propulsion Laboratory

"Communication is

our responsibility."

Daniel Irwin

NASA Marshall Space Flight Center

"For really big problems

we use really creative solutions.

Norman Loeb

NASA Langley Research Center

"The measurements are

telling us a critical component

of climate change."

Claire Parkinson

NASA Goddard Space Flight Center

"I am satisfied by simply

being able to help out in

whatever way I can."

Paul Stackhouse

NASA Langley Research Center

figure out how things work or

figure out to forecast things.

NASA Headquarters

"One of the most important things

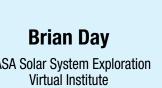
that we can do as earth scientists

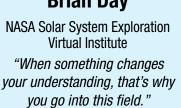
2018

Doug Archer NASA Johnson Space Center

"Me and million other kids wanted to

be an astronaut.'







"We're moving through a period



what I'm doing with research in the

past or planned for the future."

"I ask a question that can connect



"Apollo 11...That's when I said,

Universities Space Research Association

"We were seeing Christmas lights

from space, and seeing people praying on Mount Arafat during the Haaj."



"I've been a professional



NASA Johnson Space Center

"We all have that dream of

being the person who walks

Bradley Doorn

NASA Headquarters

'What gets my juices flowing

s connecting the science to

Christopher Hain

NASA Marshall Space Flight Center

"I want to change the

world with what we do,

not do it for myself."

David Lagomasino

NASA Goddard Space Flight Center

"The moment that put me

on this path was an intro to

Geology course.'

NASA Goddard Space Flight Center

"When I was young, I always

wanted to play pro baseball,

Steve Running

University of Montana

"We have a big mess to

clean up. There's no other

"You are so far up in space, hat the Earth, the cities and the landscape all kinda of blends.

Dana Bolles

Arizona State University





NASA Langley Research Center



"Particles from the Volcano in the hilippines had made their way all 🖥

Brian Cairns

NASA Goddard Institute

for Space Studies

and we should always do what

NASA Jet Propulsion Laboratory

"We weigh the ocean and then

you can see how much water

Anne Douglass

NASA Goddard Space Flight Center

"We need to figure out how

to best manage the planet

for all who live here."

John Haynes

NASA Headquarters

"I wanted to know—

NASA Marshall Space Flight Center

"You need to get into the storm,

Conor Nixon

NASA Goddard Space Flight Center

"Titan is a natural

laboratory in synthesis of

"The sun is a terrifying and

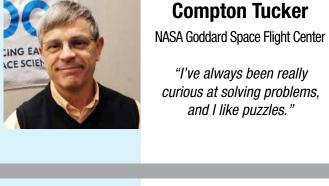
beautiful laboratory of which we

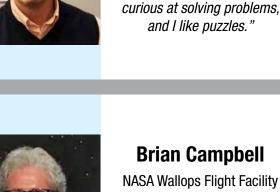
know only a little [about]."

organic chemicals.

tall it close enough to the lightning,







Brian Campbell NASA Wallops Flight Facility

NASA Goddard Space Flight Center

"It's all about getting the

information into the hands

of local stakeholders.

Richard Eckman

NASA Headquarters

"For me growing up in the 60s &

being a real NASA fan, working for

NASA Goddard Space Flight Center

I learned from watching tv that you

could make a living working with

NASA Jet Propulsion Laboratory

"We all stand on each

other shoulders to make

the next discovery.

NASA Goddard Space Flight Center

"The atmosphere is

one of the most complex

processes in nature.

Emily Schaller

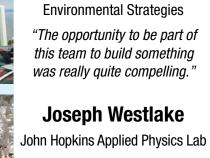
NASA Ames Research Center

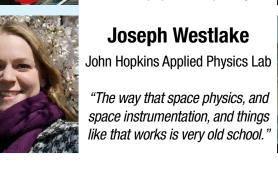
"My greatest contribution

is the students that come

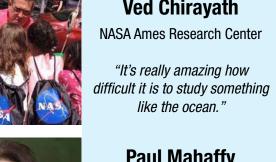
through my program."







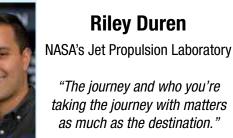












Mamta Nagaraja

NASA Headquarters

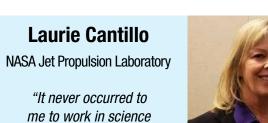
"I love where life

has taken me."





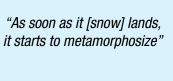


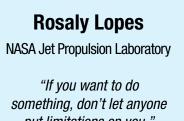


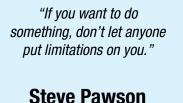
Nicola Fox NASA Headquarters "Starting Out in Science Before Your

communication"

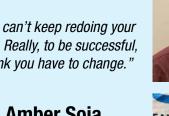




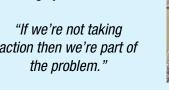














in two minutes"



Bruce Wielicki NASA Langley Research Center

Shobhana Gupta

NASA Headquarters

"If you want something bad

get it or you can at least try.

NASA Headquarters

"We're constantly inventing

new ways to use our data

for societal benefits."

NASA Headquarters

actually asked the question that

Kenneth Jucks

NASA Headquarters

"[The Montreal Protocol] is one of

community really came together."

NASA Headquarters

"You can make the claim

that airborne transport of

dust gives us rum."

NASA Goddard Space Flight Center

"We are on a planet

that is changing."

John Sonntag

NASA Goddard Space Flight Center

"Bridging the Divide with

Operation IceBridge."

the few areas where the international 🌹

ioined an Oceanography club & 📊



"What other profession allows you



University of Iowa Physics and Astronomy

"It was really such a unique

experience that I just don't



society tomorrow." **David Young**

NASA Jet Propulsion Laboratory

"If I can be welcomed in

this group, doing this work,

maybe they can too."

Lori Glaze

NASA Headquarters

Volcanoes are where

we're making new earth,

every day."

Dalia Kirschbaum

NASA Goddard Space Flight Center

"With satellite data, you can help

people understand how the disaster

happen in their backyard."

Linette McPartland

NASA Goddard Space Flight Center

"There are no dumb questions,

be confident and know that you

are the expert in your field."

Elizabeth Rampe

NASA Johnson Space Center

"We as humans

have just this innate

desire to explore.

Patrick Taylor

NASA Langley Research Center

"Something I learn today is

something that [could help]

Kayla lacovino

NASA Johnson Space Center

"These are really big

one could really answer.







Peanut Butter moment: we had the peanut butter & he had the chocolate."



2019

"Every project we work on,

we count them by decades. That delays the rewards." **Justin Kasper**

Space Sciences at the University of Michigan "As a human being, you shouldn" let the individual days go by without appreciating them."

Cynthia Rosenzweig NASA Goddard Institute for Space Studies "We're going to be able

to help the planet.











Nicholeen Viall NASA Goddard Space Flight Center

"The sun kind of affects

in one way or another."



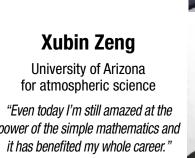


















a teams one that you'll never forget in your life"

The AGU Centennial Narratives Project is an opportunity for individuals to share their personal Earth and space science stories.

To search the narratives archive, visit: archive.storycorps.org and search keyword NASA Or, visit: https://centennial.agu.org/earth-space-science-history/agu-narratives-library

NASA was honored to be part of such a tremendous effort to amplify the accomplishments of science over the last 100 years.

