

## Ranger Program Schedule August 28 - September 3, 2016



SAT

Sept. 3

**GEOLOGY TALK** 10am & 2pm

**Sunset Point** (30 min)



SUN

Aug. 28

Offered twice daily, join a Ranger for an investigation of Bryce Canyon's spec-tacular geology from the rim at Sunset Point!

**TUES** 

Aug. 30

Geologie Vortrag auf Deutsch 15:00, Sunset Point

Sept. 2

**VARIETY PROGRAM** 

See program descriptions for times and venues







WED

Aug. 31



THURS

Sept. 1



**RIM WALK** 5pm

from Sunset Point (45 min)



Offered daily, this easy half-mile Ranger led hike is an opportunity to experience life on the edge... along the Bryce Canyon rim.

**EVENING PROGRAM** 8pm

Lodge Auditorium (45 min)





MON

Aug. 29





ASTRONOMY PROGRAM 8:30pm

> North Campround Amphitheater (45 min)







**ASTRONOMY PROGRAM** 8:30pm

Lodge Auditorium (45 min)





## **Program Descriptions**

1916

**BRYCE, 1916** 

1 pm, Meets at Sunset Point
On this short guided walk, discover the people and events of 100 years ago that introduced Bryce Canyon to the world.



WHERE IS THE MILKY WAY TONIGHT?

12pm, 1pm, and 2pm, Visitor Center Patio
Learn when and how to see the Milky Way, and how its seasonal changes give us perspective on our galactic



**BRISTLECONE HIKE** 1 pm, Meets at Yovimpa Point (by sign in the parking area)

On this hike, explore the ways in which the National Park Service manages for a healthy forest ecosystem.



**CAN YOU DIG IT?** 

2-4 pm, Visitor Center Patio

Stop by to meet some of the creatures who called southwest Utah home millions of years ago. Touch the fossils they left behind and be transported into the distant past. Learn about the science of paleontology, and take home your very own fossil activity book!





**GIANTS OF THE UTAH COAST** 

Tour the ancient coast of the Western Interior Seaway, and meet some of the bizarre and terrifying creatures who called it home!



**MYSTERY PROGRAM...** to be announced



LEAVE IT AS IT IS... AMERICA'S BEST IDEA

This year the National Park Service celebrates its centennial. Join us for a glimpse into the agency's history and organization as we embark upon a virtual tour through many of America's National Parks. See how many you know!





**BILLIONS OF PLANETS OUT** THERE! When do we move? The discovery of exoplanets. The possibility of interstellar travel. Unique events in earth's long history that have made it our magnificent home. Join us in



LIVES OF STARS What's life like for a bazillion-ton atom smashing machine? Join us for a look into the personalities, daily lives, and struggles of the stars that speckle the night sky.



JOURNEY TO THE VIR-**GO CLUSTER** 

Take a 60 million year Journey through space/ time. Explore celestial objects visible from Bryce Canyon's great Dark Skies.



SEEING THE SOLAR SYSTEM

the exploration.

From eyes alone to telescopes, spacecraft, and Martian Rovers, join us on a Journey through the solarsystem. Learn about how we see, what we see, and the fantastic discoveries we've made as we've explored our cosmic neighborhood.



PALE BLUE DOT

The night sky has inspired us in countless ways since the dawn of humankind. Join us to experience many of the celestial wonders which we have marveled upon us as long as we have been looking up.

## \*Please note that programs are subject to change.

Inquire at the Visitor Center for the most updated program information.