



South District Ranger-Guided Activities Saturday, Sept. 06 through Saturday, Sept. 20

Evening Programs: Folks of all ages are welcome to come and enjoy these evening programs which will take place at the Elk Prairie Campground Campfire Center (1 hour).

Junior Ranger Family Program: Families will have fun learning about people, plants, and animals of the redwood region. Children earn a Junior Ranger badge!
Meet at the specified area (1 hour).

Nature Walks: Meet at the time and place specified below for a closer look at a special aspect of Redwood National and State Parks. Wear good hiking shoes, dress for the weather, and bring drinking water (30 min to 1 hour).

Sept. 06 Saturday Nature Walk:
10:00 a.m. Timeless Trees
 Meet at the Lady Bird Johnson Grove Trailhead.
 Junior Ranger Family Program:
3:00 p.m. Nurse Logs
 Meet at the Prairie Creek Visitor Center.
 Evening Program:
8:00 p.m. Alerce Costero: Discover Our New Sister Park in Chile!
 Meet at the Elk Prairie Campground Campfire Center.



Sept. 07 Sunday Nature Walk:
10:00 a.m. Redwoods and Restoration
 Meet at the Prairie Creek Visitor Center.
 Junior Ranger Family Program:
3:00 p.m. Act Like an Animal
 Meet at the Prairie Creek Visitor Center.

Sept. 13 Saturday Nature Walk:
10:00 a.m. Coast Redwoods: More than Just the Tallest Trees!
 Meet at the Lady Bird Johnson Grove Trailhead.
 Junior Ranger Family Program:
3:00 p.m. The Super Trees
 Meet at the Prairie Creek Visitor Center.
 Evening Program:
8:00 p.m. Small, Slick, and Slimy
 Meet at the Elk Prairie Campground Campfire Center.



Sept. 14 Sunday Nature Walk:
10:00 a.m. Redwoods: Precious as G.O.L.D
 Meet at the Lady Bird Johnson Grove Trailhead.
 Junior Ranger Family Program:
3:00 p.m. Nurse Logs
 Meet at the Prairie Creek Visitor Center.

Sept. 20 Saturday Nature Walk:
10:00 a.m. Coast Redwoods: More than Just the Tallest Trees!
 Meet at the Lady Bird Johnson Grove Trailhead.
 Junior Ranger Family Program:
3:00 p.m. Who Pooped in the Park?
 Meet at the Prairie Creek Visitor Center.

