Kennesaw Mountain National Battlefiield Park



151st Battle Anniversary Weekend Events

Saturday, June 27, 2015

9:00 - Infantry Demonstration
10:00 - Artillery Demonstration
10:45 - Signaling Demonstration
1:00 - Infantry Demonstration
1:45 - Signaling Demonstration
2:00 - Artillery Demonstration
3:00 - Infantry Demonstration

4:00 - Artillery Demonstration

Continuous Programs Open to Visitors

9:00 – 4:30 Artillery and Infantry Camps

9:00 – 4:00 Civilians of Kennesaw Mountain demonstration

featuring cloth dyeing with natural dyes

9:00 – 4:00 Children's Activities – period Civil War games and infantry drill

9:30, 11:30, 1:30, and 3:30 - Guided Hikes to the top of Kennesaw Mountain

• Please bring water on hike.

10: 30, 12:30, and 2:30 – Guide Hikes to the 24-Gun Battery

Please bring water on each hike.

Sunday, June 28, 2015

10:00 - Infantry Demonstration
11:00 - Artillery Demonstration
11:30 - Signaling Demonstration
12:00 - Infantry Demonstration
1:00 - Artillery Demonstration
1:30 - Signaling Demonstration
2:00 - Infantry Demonstration
3:00 - Artillery Demonstration

Continuous Programs Open to Visitors

9:30 - 3:00 Artillery & Infantry Camps

9:30 - 3:00 Civilians of Kennesaw Mountain demonstration featuring cloth dyeing with natural dyes

9:00 – 3:00 Children's Activities – period Civil War games and infantry drill

9:00 - 3:00 Civil War "Fashion Talk"

9:30, 11:30, and 1:30 - Guided Hikes to the top of Kennesaw Mountain

• Please bring water on hike.

10: 30, 12:30, and 2:30 – Guide Hikes to the 24-Gun Battery

Please bring water on hike.

All programs are freee and open to the public. For more information, please visit our website: www.nps. gov/kemo or call us at 770-427-4686 x 0.

Infantry Demonstrations will be presented by members of the 125th and 21st Ohio Volunteer Regiments.

Artillery Demonstrations will be presented by Volunteer Artillery crews from Kennesaw Mountain, Stones River, Chickamauga and Chattanooga National Battlefield and Military Parks and Stephen's Light Artillery.

