Schedule of Events

- Friday, March 3
- Saturday, February 25
- Tuesday, February 21
- Wednesday, February 15
- Thursday, February 9
- Thursday, February 2
- Monday, January 31
- Thursday, January 27
- Friday, January 26
- Monday, January 23
- Saturday, January 21
- Friday, January 20
- Thursday, January 19
- Thursday, January 17
- Friday, December 30
- Thursday, December 29
- Friday, December 29
- Wednesday, December 27
- Friday, December 29
- Monday, December 12
- Wednesday, November 16
- *All programs begin at 8:30 AM
- Reservations begin November 15th
- Reservations Required

Watching Eagles

Eagle Days

Pere Marquette State Park is home to some of the finest bald eagle viewing in the Midwest. The park is open to the public 24 hours a day, 7 days a week, from dawn to dusk. There are several viewing areas throughout the park, including the observation tower, where visitors can get a bird's-eye view of the eagles. In addition to the viewing opportunities, the park offers guided tours and educational programs throughout the year.

Tips for viewing:
- Dress in layers to stay warm.
- Bring binoculars or other magnification tools.
- Be patient and wait for the eagles to appear.
- Stay at least 100 yards away from the eagles to avoid disturbing them.
- Keep noise to a minimum.
- Do not feed the eagles.

Have you ever seen a bald eagle? They are impressive birds with their wingspan reaching up to 7 feet. Watching them up close is an unforgettable experience.

*All programs begin at 8:30 AM

Reservations begin November 15th
Reservations Required
Pere Marquette State Park
13112 Visitor Center Lane
Grafton, IL 62037

http://www.illinois.gov

online at:

and other Illinois State Parks

*Visit Pere Marquette State Park

Lodge at (618) 786-3331.
Pere Marquette Lodge, please contact the
about overnight accommodations or dining at

the Visitor Center at (618) 786-3323.
about Pere Marquette State Park, please call

Center at (618) 786-3323.
made reservations. Please call the Visitor
about Pere Marquette Bald Eagle Days.

Information

For Further