Your Registration has been received as noted below. Please save or print it for your records.







## The Rogue Valley's premier family fun event!

## "Ride For a Cause"

Education. Opportunities. Future.

**Charities to benefit from Pedals 'n Pears:** Lyoness Child & Family Foundation, Coyote Trails School of Nature, Wilderness Trails, Redemption Ridge, The Family Nurturing Center

Thank you for registering to participate in the First Annual Pedals 'n Pear cycling event held in conjunction with the Rogue Valley Pear Blossom Festival.

Since 1954, thousands of festival-lovers have cherished the Pear Blossom Parade and associated events. The Rogue Credit Union Pear Blossom Festival is many events under one big umbrella, including:

- Pear Blossom Junior and Senior Royal Courts competitions \* Saturday March 26th
- Pear Blossom Golf Tournament \* Saturday & Sunday April 2nd & 3rd
- **Pear Blossom Smudgepot Stroll** \* Friday April 8th
- The Pear a Fare \* Friday & Saturday April 8th & 9th
- **Pear Blossom Street Fair** \* Friday & Saturday April 8th & 9th
- **Pear Blossom Run** \* Saturday April 9th
- **Pedals 'n Pears sponsored** by Southern Oregon Subaru \* Saturday April 9th at 9:00 am
- **Pear Blossom Parade** sponsored by Lithia Auto Stores \* Saturday April 9th at 11:00 am

**Visit** <u>www.PearBlossomParade.org</u> for more information. All rides will start promptly at 9:00 am on the closed streets of downtown Medford prior to the Pear Blossom Parade which starts at 11:00 am. All distances will need to be on course between 9:00 am and 9:20 am.

## **Early check in:**

Friday April 8th Marty's Cycles 712 Crater Lake Ave. Medford 4 pm - 8 pm.

## Day of event check in:

Saturday April 9th Hawthorne Park at Main Street Medford 7:30 am - 8:45 am

All distances will be fully supported and use the Bear Creek Greenway from US Cellular Park to Hawthorne Park for the finish. (Routes and distances subject to change) There are several parking lots in and around Medford's Hawthorne Park. All parking is free on Saturdays.