



MAY
14th - 18th
2012

City of Santa Fe Bike - to - Work WEEK

Saturday May 12th 11 am to 3 pm / Pre - Event kickoff REI Cyclefest

Stop by REI Santa Fe to find out about all things cycling. We will have mini-clinics and representatives from local riding groups including Pedal Queens and Seniors on Bikes. Check Facebook.com/REI Santa Fe prior to the event. Mini clinics all week.

Tuesday May 15th 4 pm to 8 pm

Chainbreaker Collective - Learn bike mechanic skills access tools. Exchange volunteer time for bicycles and parts. 989-3858

Friday May 18th - 4 pm to 6 pm / Santa Fe Railyard Plaza

Welcome by Mayor David Coss and Councilor Patti J. Bushee

Bike-to-Work Main Event - various vendors from bike shops, maintenance tips, bike accessories, helmet fitting and product display. Nutrition and Health presentations. FREE information on Bike Trails; Bike tube changing contest, goathead pinata, music by Qorichaska, food and FUN! Food and drink specials at 2nd Street Brewery 6 pm to 8 pm.

FREE t-shirts to first 150 participants

FREE All Week May 14th - 18th

Santa Fe Trails Bike and Bus will provide a FREE ride (May 14th-18th) each time you place your bike on a bus rack when you ride the bus.

Saturday May 19th - Community Cruise with Tim Rogers Starting at 2nd Street Brewery

Sponsored by: Acoma Optical, Bicycle and Trails Committee, Bike Santa Fe, BTI, Café Ole, City of Santa Fe, City of Santa Fe Recreation Division, Christus St. Vincent's Hospital, Chain Breaker Collective, Coca-Cola Bottling Company, Cowgirl BBQ, Fat Tire Society, Flying Star, Frankie's Flats, Joe's Diner, La Choza, Los Alamos National Bank, Mello Velo, Miklos Coffee, NM Bike N Sport, NMDOT, Ojo Caliente Mineral Springs, Pedal Queens, Rob and Charlie's, Santa Fe Mountain Sports, Santa Fe MPO, Santa Fe New Mexican, SFPD, Santa Fe Reporter, Santa Fe Trails, Second Street Brewery, Spin Doc, Sunflower Market, Ten Thousand Waves, The Broken Spoke, Tune-Up Cafe, Vitamin Cottage Natural Grocers, Zia Diner

For more Information call 505-955-2503