



"Coolness Defined"

Camp Parks rolls out it's first motorcycle safety ride!



The smell of exhaust fumes are in the air and the roar of loud engines fills the sky. To some, it can be annoying but to those who participated in the Camp Parks Motorcycle Safety Awareness Ride it was coolness defined. A small group of motorcycle enthusiast gathered on Camp Parks on May 8, 2010 to participate in Parks first ever safety ride.

Eleven riders participated and the leader for the ride was Chief Warrant Officer 4 Pamela Schmidt (front left). The organizers for the event was the Parks Safety Office.

The ride began at Parks and ended in the City of Livermore where the City police department sponsored their annual Motorcycle Safety Awareness event.

"We were really happy with the turnout for the event" said Randy Ross, Director of Safety for Parks, CW4 Schmidt did a phenomenal job taking the lead" Also, we want all riders to know that we are here help them be safe riders.

With the advent of spring the summer riding season just around the corner the desire to go riding will increase. "We have a class to help military and civilian learn how to ride safe," said Allan Graff, who is the Motorcycle Safety point of contact for Parks. We have free classes and information to help people rides safe this summer."

Motor Cycle Safety Information

Army Safety Web Site:
<https://safety.army.mil/>

Camp Parks Web Site:
www.parks.army.mil/staff/safety.asp

Trouble-shooting, or Riding tips:
www.msf-usa.org/index_new.cfm

Motorcycle Safety Foundation Library:
<http://msf-usa.org/>

Contact Information

Need to know what the Camp Parks Policy is for motorcycles?

Contact the Camp Parks Safety Office at (925) 875-4681 or (925) 875-4674 for instructions.

Upcoming Safety Event

Bike Rodeo and Summer Safety Day
All ages are welcome.

June 27th, 2010

Registration: 9 a.m.

Events: 1000 a.m.



http://www.facebook.com/?ref=logo#!/pages/Dublin-CA/United-States-Army-Garrison-Camp-Parks-California/149514989025?ref=ts&ajaxpipe=1&__a=6