

2010 Emerald Coast Bikefest

Schedule of Events

Wednesday	10:00 AM – Sunset - Pre-Paid Vendor setup only
Thursday	08:00 AM - All Vendor Setup 11:00 AM - Gates Open for camping setup No scheduled events this day, vendor and camping setup only Sunset - Gates Close
Friday	11:00 AM - Gates Open All Day - Swap Meet, Vendors, Displays 2-6 pm - Test & Tune/Grudge Matches 6-6:30 pm - Sport Bike Demo Team - School of Ruckus 6-7:30 pm Exhibition - Match Races, Slow Race, Wheelie Contest Practice 7 - 10 pm - TBA 10 PM - Emerald Coast Bikefest seductive bull riding contest (Caution - adult's only event) Prizes: Winner - \$250, Runner-up - \$100 11:30 - until you drop!..live music in CLUB NITRO!!!! (under the big tent) Midnight - Gates Close for Evening but the party rocks all night!
Saturday	9 AM - Gates Open Vendors include: Custom Bike Dealers from around the Southeast, Bike Parts New and Used, Jewelry Vendors, Quality Leather Apparel, Bike Swap Meet (call for details), Food Vendors, \$2 Budweiser all weekend long & other Beverages on hand. 10:30 am - 1 pm - Test and Tune 11:30 am - Qualifying Pro Unlimited & Top Gas 11:30 am - Bike Show 12:30 pm - Qualifying in Pro Unlimited & Top Gas 1 pm - Drag and Street tire Bracket Races 2 - 5 pm - Eliminations in Pro Unlimited & Top Gas Race 5-5:30 pm - Sport Bike Demo Team - School of Ruckus 6 pm - Exhibition Runs, Wheelie Contest 6:30 pm Burnout Contest - prize: a \$200 gift certificate by <u>Pine Forest Cycles</u> toward a new tire. 7 pm to 10 PM - TBA 10 pm - World Famous Emerald Coast Bikefest Wet T-Shirt Contest (Caution - adult's only event) Prizes: \$500, \$250, & \$100 11:30 - until you drop!..Live music in CLUB NITRO!!!! Midnight - Gates Close for the night but the party rocks on!
Sunday	9 AM - Gates Open All vendors open, swap meet open 10:30 am - noon - Test & Tune, Grudge Racing, & Time Trials for Gamblers Race 12:30 - 4 pm - Eliminations for Gamblers Race and Test and Tune 4 pm - Event Closes

Please check the web site for the latest info.
NO COLORS, NO ATV, NO GLASS CONTAINERS