

50th Annual Street Rod Nationals

ALL VEHICLES OF 1989 AND EARLIER MANUFACTURE
ARE WELCOME TO ENTER THE EVENT.

Take advantage of the \$10.00 pre-entry discount available through the July 5th, mail-in deadline. When this deadline has passed we will be able to accept your entry at the event headquarters, which will be held at the University of Louisville Cardinal Stadium located at 2800 South Floyd Street in Louisville.

Event Registration Hours: Wednesday, July 31st, - 9 a.m. to 6 p.m.
 Thursday, August 1st - 9 a. m. to 6 p.m.
 Friday, August 2nd, - 9 a.m. to 6 p.m.
 Saturday, August 3rd, - 9 am. To 2 p.m

Even though you may not be in your rod everyone is welcome to attend the event. Bring the whole family for a day at the Kentucky Exposition Center. Spectator gate hours will be Thursday, August 1st, from 8:00 a.m. to 5:00 p.m. Friday, August 2nd, from 8:00 a.m. to 6:00 p.m. and Saturday, August 3rd, 7 a.m. to 7 p.m. from 8:00 and Sunday, August 4th, from 8:00 a.m. to 1:00 p.m.

StreetKhana(AutoCross NSRA Style) will be taking place on Thursday, August 1st, Friday, August 2nd, and Saturday, August 3rd.

Spectator admission will be:

\$19.00 – 13 YEARS AND OLDER / \$6.00 –CHILDREN 6 THROUGH 12.
FREE – CHILDREN 5 AND UNDER WHEN ACCOMPANIED BY AN ADULT.

A special discounted \$17.00 admission is available for military personnel with proper military identification. NSRA members with their current membership card or anyone 60 years of age and older. One discounted admission per person. Discounted tickets will be available at your local O'Reilly Auto Parts Stores.

Although everyone will enjoy the spectacular vehicles as well as the vehicles' owners there are other activities the family will enjoy. Here are a few activities that you will enjoy: the Commercial Exhibitors, Swap Meet, Women's World (exhibitors with items that will interest women as well as men and children).

For additional event information please contact the National Street Rod Association ®; 4030 Park Avenue; Memphis, TN 38111; 901-452-4030.