

RADNOR TOWNSHIP RECREATION & COMMUNITY PROGRAMMING

presents...

WHEELS OF WAYNE

SUNDAY, APRIL 19, 2015

**1:00PM TO 4:00PM
DOWNTOWN WAYNE**





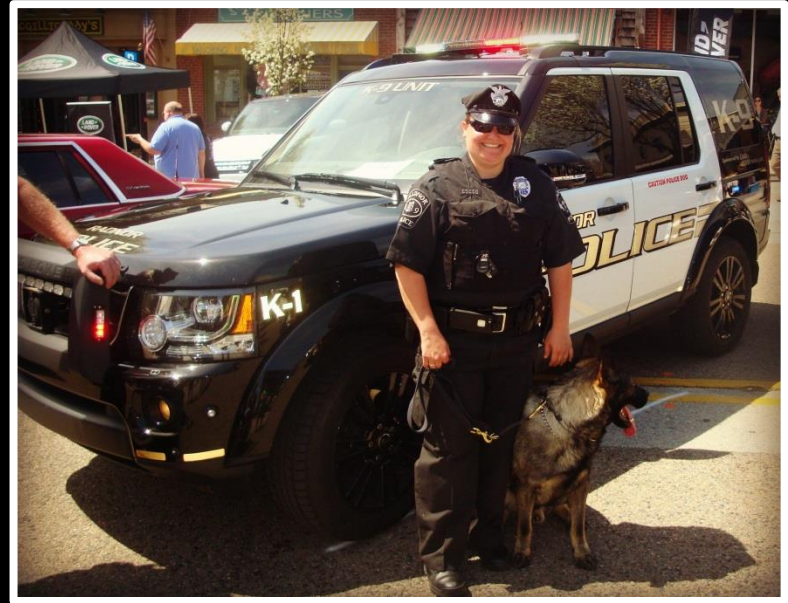
This wonderful staple event took place on Sunday, April 19th on North Wayne Avenue and West Avenue in Downtown Wayne! The streets were adorned with Classic Cars, Trucks, Businesses, Vendors, Community Groups, Entertainment, and our community members!

The event featured classic vehicles as early as 1929 and as new as 2015!

The event included:

- Car Judging and Awards
- Pulled Pork BBQ Contest AND Pizza Contest
- Children's Activities
 - Moon Bounces
 - Balloon Twisters
 - **NEW THIS YEAR: NASCAR Car Simulator**
- DJ-Musical Entertainment
- Fun for the whole family!







The event drew a crowd of 4,000 and will continue to be a staple community event in Radnor Township for many years to come! Our *Wheels* are already spinning for how to make the 2016 event even more successful and we are looking forward to a bigger and better future for *Wheels of Wayne*!

THANK YOU TO OUR SPONSORS!



RANGE
ROVER

MAIN LINE



CONGRATULATIONS TO OUR WINNERS!



BEST IN SHOW CAR
Susan Stanley



BEST IN SHOW TRUCK
Michael Maguire



PEOPLE'S CHOICE
William Conway



FIRST RUNNER UP CAR
Kenneth Smith



FIRST RUNNER UP TRUCK
Bill Bruno

CONGRATULATIONS TO OUR WINNERS!



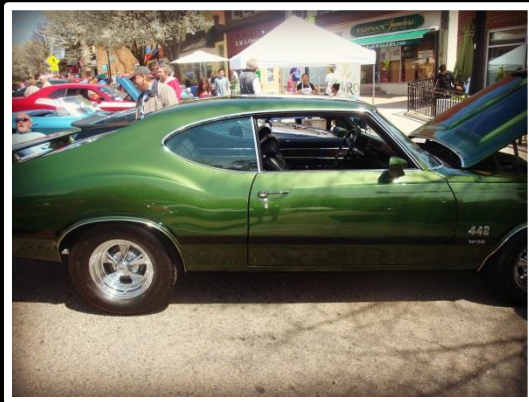
**BEST PUBLIC
SAFETY/UTILITY VEHICLE**
Radnor Fire Company



BEST PAINT JOB
Joe Burke



BEST CONVERTIBLE
Mary Pacifico



BEST MUSCLE CAR
Jim and Judy Spahr



BEST FOREIGN VEHICLE
Joseph Marrone



BEST DOMESTIC VEHICLE
Timothy Stone

CONGRATULATIONS TO OUR WINNERS!



MOST UNIQUE VEHICLE
Villanova University



BEST ECO-FRIENDLY VEHICLE
Ron Ercole



BEST KIDS' VEHICLE
Matthew Brown

For a full list of the participating vehicles in this year's event, including the award winners, click [here!](#)



**THANK YOU TO ALL OF THE
RADNOR TOWNSHIP STAFF
MEMBERS FOR THEIR HARD WORK
AND EFFORTS IN MAKING THIS
EVENT A HUGE SUCCESS!**

THANK YOU TO EVERYONE WHO CAME TO THE EVENT!

