

## **NASCAR Technical Institute Partners with Championship-Winning K&N Engineering**

**K&N Engineering's products will now be used at all Universal Technical Institute campuses**

MOORESVILLE, N.C., Sept. 11, 2013 /PRNewswire/ -- [NASCAR Technical Institute](#) (NASCAR Tech), a division of [Universal Technical Institute](#) (UTI) and the exclusive educational partner of NASCAR, announced a new partnership with K&N Engineering, the world's leading manufacturer of washable performance air filters and air intake systems.

"The Official Filter of NASCAR is now the exclusive and official filter of NASCAR Technical Institute," said John Dodson, Vice President of NASCAR and Community Relations for Universal Technical Institute. "When developing partnerships, we look for top products in both the automotive and motorsports industries, and K&N Engineering delivers that product. Their expert knowledge in air filters and air intake systems will be a welcome addition to training tomorrow's technicians."

In 2012, NASCAR Tech students made history when the engines they built propelled Kyle Larson to the NASCAR K&N Pro-Series East Championship. Top performing students who earn their way into the elite engine building laboratory assemble and maintain spec-engines for top race teams like Stewart HAAS Racing, Rev Racing, Team Little Racing and Hattori Racing Enterprise.

K&N Engineering took note of the accomplishment and made a decision to help educate and support the next generation of NASCAR engine builders.

K&N Engineering is the official sponsor of the NASCAR K&N Pro Racing Series. The teams in the division compete with the specially designed NASCAR Spec-Engine. The engine is approved to compete in the NASCAR K&N Pro Series and as an alternative for select NASCAR Camping World Truck Racing events.

"I was impressed to learn that the NASCAR Tech student-built spec-engines boast a 30 percent winning average since the beginning of the 2012 NASCAR K&N Pro-Series season," Tony Yorkman, sports marketing manager for K&N Engineering, said. "Following the introduction of the Spec-Engine lab, this partnership made sense. Providing K&N products to the UTI campuses is a win for all involved; especially these incredible students who use and train with our product."

To learn more about NASCAR Technical Institute, please visit <http://www.uti.edu/partners/nascar>, and "Like" NASCAR Tech on [Facebook](#) or follow on Twitter at [@NASCARTechUTI](#).

### **About Universal Technical Institute, Inc.:**

Headquartered in Scottsdale, Arizona, Universal Technical Institute, Inc. (NYSE: UTI) is the leading provider of post-secondary education for students seeking careers as professional automotive, diesel, collision repair, motorcycle and marine technicians. With more than 170,000 graduates in its 48-year history, UTI offers undergraduate degree, diploma and certificate programs at 11 campuses across the United States, as well as manufacturer-specific training programs at dedicated training centers. Through its campus-based school system, UTI provides specialized post-secondary education programs under the banner of several well-known brands, including Universal Technical Institute (UTI), Motorcycle Mechanics Institute and Marine Mechanics Institute (MMI) and NASCAR Technical Institute (NTI).

### **About K&N Engineering:**

K&N Engineering in Riverside California is the world's leading manufacturer of washable performance air filters and air intake systems. K&N invented the reusable high flow cotton air filter in 1969 and has been perfecting the technology ever since. K&N is a world class filtration company selling air filters, oil filters, and intakes in over 30 countries. K&N sells over 5,000 products designed for cars, trucks, motorcycles, engines, and industrial applications. From their Million Mile Warranty to their Consumer Protection Pledge, K&N stands behind their products and their consumers 100%. The distinctive K&N logo represents performance from one of the original performance companies. For more information, visit [knfilters.com](http://knfilters.com).

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