

Indianapolis, IN • October 19, 2016 STEM INNOVATORS-IN-TRAINING EXPERIENCE



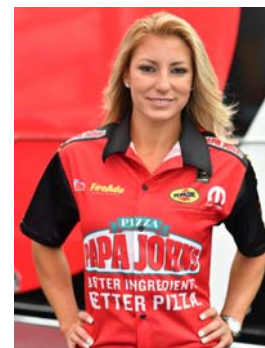
MOTIVATE. EMPOWER. INSPIRE.

A Panel Discussion on STEM Education/Careers



Tiffany J. White is currently the Chief Project Engineer, Helicopters at Rolls-Royce where she is the engine technical authority, ensuring the safety of a fleet of over 16,000 engines in more than 130 nations. In addition to her technical career, she has worked extensively in the community to support, develop, and promote women and girls in STEM education and careers. Mrs. White has a Bachelor of Science in Aeronautical - Astronautical Engineering from Purdue University and Master of Project Management from Penn State University.

Leah Pritchett, 28, is one of a few successful women competing in NHRA professional drag racing. Since joining DSR in May, she has brought major sponsors that include Papa John's Pizza and FireAde 2000 Personal Fire Suppression Systems that have been complemented by longtime DSR marketing partners Mopar and Pennzoil. What also sets her apart from her fellow female competitors is she can work on race-cars. At each NHRA Mello Yello Drag Racing Series event she prepares her parachutes and mixes her blend of nitromethane for each run. Pritchett and her team have qualified for her first NHRA Countdown to the Championship playoff despite facing tremendous odds. "We're capable of winning every race. Everybody has raised the bar, and we've raised our bar too."



As a leader in innovation, a U.S. Army Soldier Hero will join panelists on stage to discuss the importance of STEM in the professional and academic sectors. The Soldier Hero, selected for their leadership, honorable achievements and scientific background in the U.S. Army, will speak to the value of a STEM education, provide insight on the U.S. Army's cutting-edge technology and careers and discuss scholarship opportunities available to students after graduation.

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