

HOUSTON, TX • October 5, 2016 STEM INNOVATORS-IN-TRAINING EXPERIENCE



MOTIVATE. EMPOWER. INSPIRE.

A Panel Discussion on STEM Education/Careers



Dr. Carolyn Nichol, the Director of the Rice University Office of STEM Engagement, Faculty Fellow in Chemistry, and Education Director for the NSF NanoEnabled Water Treatment Engineering Center is working to improve STEM education by providing innovative high quality learning experiences that develop STEM graduates who are creative leaders in a globally connected, innovation driven economy. Prior to joining Rice University in 2002, she worked at Boehringer Ingelheim and she was an Assistant Professor in Diagnostic Radiology at UT MD Anderson Cancer Center. She received her B.S. in chemical engineering from the University of Massachusetts at Amherst, her doctorate in chemical engineering from the University of Texas (UT) at Austin, and served as a postdoctoral fellow in the College of Pharmacy at UT Austin.

Brad Mason is currently the Assistant Crew Chief for the Matco Tools/U.S. Army Top Fuel Dragster driven by 2012 NHRA world champion Antron Brown. He has been with the team since 2008 and helped set the current NHRA Top Fuel elapsed time record of 3.701 seconds during a race in 2012.



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.

Thanks to our sponsors for their support.



Ten80Education.com
info@ten80education.com
(toll free) 855-836-8033 x 1



STEMWORKS
CERTIFIED
READY-TO-SCALE