16th Annual STEM Expo Where Local Businesses Champion the Next Generation of Leaders
The whole community showcases STEM careers to Kids—our next generation in the workforce.

Green Bay, WI: Over 16 years the STEM Expo has showcased all the STEM subjects (science, technology, engineering & math) and helped to cultivate an interest in these career pathways.

The 16th annual Einstein Expo, presented by Wisconsin Public Service Foundation, is expected to bring in more than 4,000 guests to fill Shopko Hall on Saturday, February 2, 2019 from 9 am to 4 pm. Admission tickets are sold at the door, $4 per ticket, children 2 and under are free.

The one-of-a-kind Einstein Expo will once again have many crowd favorites. Comprised of more than 100 hands-on STEM activities; booths hosted by businesses, community organizations and educational institutions; guests of all ages can hold snakes, build and operate mini robots, explore sailing, touch rocks and minerals, explore technology, and much more. As event guests participate in the activities related to STEM careers and hobbies, exhibitors are helping ensure our community has an educated and excited future workforce and students become excited about science, technology, engineering and math.

Our Main Stage will feature live performances by Professor Gizmo, Wisconsin Public Service, and the Wild Life Sanctuary.

The Einstein Expo is sponsored by Wisconsin Public Service Foundation, Foth, Bay-Tek Games, PMI Entertainment Group, WLUK Fox 11, and 95.9 KissFM, Georgia-Pacific, Northeast Wisconsin Technical College, and Sanimax.

Einstein Project will yet again host the STEAM Fair at NWTC, April 27th, 2019. This event will be larger and more focused on student’s abilities. The participants will have more opportunities to showcase their STEAM (science, technology, engineering, aesthetics/art & math) skills in a variety of competitions, challenges and a tinkering space. More details can be found at https://www.einsteinproject.org/steam-fair/.

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About Einstein Project: Einstein Project is a leader in STEM Education. We are dedicated to creating a pipeline of talented future employees that companies and businesses are asking for. Employees that have critical thinking skills, problem solving capabilities, and good communication techniques. Our hands-on materials and curriculum not only promote quality learning in science, technology, engineering, math and making; but they also help develop student’s soft skills. The Einstein Project elevates STEM education by enriching student learning and enhancing educator knowledge through interactive experiences. For more information about the Einstein Project or the Einstein Expo, go to www.einsteinproject.org or call 920-884-8800.