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East Tennessee regional STEM hub launches new website

Knoxville, Tenn. — STEMspark is pleased to announce the launch of its new website, www.STEMspark.com, with the goal of providing a central resource for providing information related to STEM (Science, Engineering, Technology, and Math) topics for teachers, students, parents, the business community, and the general public.

The website is designed to be fully interactive and will provide a venue for audiences to share STEM-related content. The website will enable teachers to connect with a network of other teachers, access STEM training, and share effective STEM instructional resources and tools. Students can access practical STEM learning and career preparation activities. Businesses can contribute valuable real-world perspective and projects, internships and other expertise while having access to a network of possible future employees. STEMspark hopes the content will help support its areas of focus, which include keeping the public informed on STEM education, engaging partners and others to support teachers and students in and out of the classroom, and most importantly preparing a world-class, future STEM workforce in this region.

Area businesspeople, teachers, and students with STEM interests are encouraged to contribute content by signing up through the website, which will also include information on grants, scholarships, and internships, as well as upcoming STEM events, lessons, and news.



For more information, visit the website www.stemspark.com or contact Marilyn Roddy, Director, STEMspark East Tennessee STEM Hub, at 865-329-8440 Ext. 63649 or marilyn.rodny@stemspark.com.

ABOUT STEMspark: STEMspark is the East Tennessee STEM Education hub of the Tennessee STEM Innovation Network and the nationwide STEMx coalition. The hub is a regional partnership of educational, business, scientific, and research institutions and organizations. It connects seven institutions of higher education and 23 school districts serving 13 counties to promote and support high quality STEM education in the East Tennessee region, with the overall goal of positively impacting student achievement in the STEM areas.

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