

Focus on STEM: Career Booster & Workshop

Registration Required

November 2, 2018, 8:30 am – 6:30 pm

Cambria Hotel Newport & Conference Center, 240 Aquidneck Ave, Middletown, RI 02842

At the Career Booster Germany students from high schools and colleges can find out more about opportunities for studying and working in Germany. The Career Booster is organized by the Goethe-Institut Boston, together with other partners. Representatives from German universities, foundations, exchange organizations, companies and the German Consulate will present career options and show how you can succeed with German. Participating students explore options for career paths, professional training, German university degree programs without tuition fees, scholarships, and apprenticeships in Germany and in the USA.

A workshop offered by the German Academic Exchange for college teachers gives participants an opportunity to learn more about possible career paths for their students and programs and offerings from German universities. The Goethe-Institut offers a similar workshop for high school teachers. Learn more at: www.goethe.de

German STEM Immersion Day

Registration Required

November 3, 2018, 8:00am-3:00pm

University of Rhode Island, 45 Upper College Rd, Kingston, RI 02881

Think of fire, explosions, roller coasters, helicopters, science, and fun! Students and their teachers from high schools in New England can experience STEM through hands-on experiments and workshops at the German-STEM-Immersion Day at the University of Rhode Island (URI). The event features prizes, competitions, opportunities to speak German in an immersion setting, and to meet other German students from throughout New England. A highlight of the day will be the workshop “No fear of science!” by German science entertainer and author Jo(achim) Hecker. STEM immersion day is supported in particular by alumni and current ambassadors of the German International Engineering Program who have studied and interned with German companies for one year and have returned from Germany with great passion for their fields of studies in both engineering and German language and culture. Learn more at: www.goethe.de