

e-Girls, hosted by the College of Engineering at Boise State, a two-day adventure camp for high school girls exploring careers in engineering and computer science. **e-Girls has been hosted annually at Boise State since 2005, and hosted 409 girls so far! Tracking the girls after graduation - 50% of the participants pursue a STEM career in college.**

e-Girls – Where are they now?



Ashley Zumwalt Newbry, e-Girls 2005, B.S. in Civil Engineering May 2011 from Boise State University, interned for Kiewit Bridge & Marine Co. and served as a lead in the Society of Women Engineers while at Boise State. She worked as an Environmental Scientist for the Shoshone-Bannock Tribes Water Resources, and is now a Staff Engineer at the City of Meridian.

Stephanie Johnson, e-Girls 2005, B.S. in Mechanical Engineering May 2013 from Boise State University, interned for the IAC Energy group, and is now an Energy Performance Engineer at Pacific Northwest National Laboratory in Richland, Washington.



Daniela Aizpitarte, e-Girls 2005, B.S. in Biomedical Engineering and Chemistry, May 2012 from the University of Pittsburgh. She had several research positions, worked for FLIR Systems working on the production and quality control testing of chemical monitoring devices, and is now a Regulatory Affairs Engineer at Philips in Pennsylvania.

Carly Gerard Lockard, e-Girls 2005, B.S. in Exercise Science, Biomechanics May 2012 from Boise State University. Carly was a Top Ten scholar, and was a student research assistant for the Center for Orthopaedic & Biomechanics Research at Boise State. Carly is pursuing a master's in Mechanical Engineering and a Teaching Assistant at the University of Utah.



Morgan Harding, e-Girls 2005, B.S. in Chemical Engineering in May 2012 from the University of Idaho. She is currently a doctoral student in Chemical Engineering at the University of Florida, conducting research on Electrochemical Impedance Spectroscopy. She worked at Micron Technology as an intern for 4 summers, and worked at a NASA Space Camp in the summer of 2010.

Courtney Hollar, e-Girls 2006, B.S. in Mechanical Engineering, minors in Applied Math and Biomedical Engineering in December 2013 from Boise State. She has worked as an undergraduate research assistant in materials characterization lab for the past two years. She has been accepted into the Mechanical Engineering Graduate Program at Stanford, University of Michigan, University of Utah, and Oregon State University, she plans to pursue a Ph.D starting Fall 2014.



Sara Isom, e-Girls 2006, B.S. in Mechanical Engineering in May 2013 from Boise State University. Sara completed a summer internship as a Reliability Intern at Barrick Gold Corporation in 2012, and is now an Area Industrial Engineer at Micron Technology.

Nikki Armstrong, e-Girls 2007, is pursuing a B.S. in Electrical Engineering at Washington State University. She has obtained an internship for Summer 2014 at Anvil Corp. and plans on pursuing a master's in Electrical Engineering with an emphasis on Acoustics.





Miren Aispitarte, e-Girls 2009, is pursuing a B.S. in Mechanical Engineering at California Polytechnic State University. She was a student researcher at University of Pittsburgh during the summer of 2012, and interned for Western Aircraft in Boise, summer of 2013.

Jordan Wilson, e-Girls 2010, will graduate in December 2014 with a B.S. in Pure Mathematics. She attended University of Idaho for two years, and was on the Clean Snowmobile Team, and part of Near Space Engineering – part of Idaho RISE, a high-altitude scientific balloon program. She currently works at the Discovery Center of Idaho.

