BH Employees Build Prosthetic Hand at AU Conference

by Pam Thies on 12/17/2015

Three BH employees recently spent some of their free time while attending the Autodesk University (AU) Conference building a 3D printed prosthetic hand for a child in need. Autodesk provided an opportunity for conference attendees to donate some time to the e-NABLE community. e-NABLE is a global community of digital humanitarians who design, fabricate, mass-customize, and distribute 3D-printed hands and arms for children. They're given for free to those born without limbs or who have lost a hand or arm due to illness or trauma.

Tandy Freel, Brian Warren and Pam Thies worked together to completely assemble one hand for a small child in need. This volunteer opportunity was an excellent way for these employees to live out BHI's Company Values of a Spirit of Service, Integrity, Innovation, and Quality and Excellence.

For more information about e-NABLE, please visit their website at: http://enablingthefuture.org/

Bohannan Huston