

Contact Information:

Tools for Life – Georgia’s Assistive Technology Act Program

Georgia Institute of Technology | AMAC Accessibility

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Deena Lambert wins the **2017 Tools for Life Assistive Technology Innovation Award** at the Institute Designed for Educating All Students (IDEAS) Conference

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St. Simon’s, Georgia | June 2017 – Deena Lambert, with NASA’s Goddard Space Flight Center was presented with the prestigious **2017 Tools for Life Assistive Technology Innovation Award** on **June 9, 2017**. Deena won the hotly contested prize over other nominees throughout Georgia.

The **Tools for Life Assistive Technology Awards Ceremony** has been a tradition within Georgia for the last **21** years. The **Assistive Technology Innovation Award** recognizes **innovation, creativity and/or unique integration of AT in the lives of individuals with disabilities**. This award was created by Tools for Life, Georgia’s AT Act to promote creativity and encourage AT and universal design principles for equal access of all people.

Deena Lambert accepted the Assistive Technology Innovation Award in person in front of 900 educators and assistive technology professionals from throughout Georgia at IDEAS. Deena Lambert rose above the other nominees for a variety of reasons; including her ability to inspire, incorporate new ideas, and implement design solutions for her student’s achievements.

Ms. Lambert received a unique hand-crafted bowl created exclusively for the Tools for Life AT Award Winners by Georgia artisans, In the Woods Studio, LLC. These beautiful pieces serve as a reminder of the knowledge, skills and abilities that overflow from Ms. Lambert’s “bowl” as she assists students with disabilities in achieving their educational goals.

Tools for Life, Georgia's Assistive Technology Act Program, is dedicated to increasing access to and acquisition of assistive technology (AT) devices and services for Georgians of all ages and disabilities so they can live, learn, work and play independently and with greater freedom in communities of their choice. Find out more at www.gatfl.gatech.edu.

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