

## **CARRT Robots Play “Connect Four” with Children During Engineering Expo 2014**

During the Engineering Expo 2014 (Feb. 21<sup>st</sup> and 22<sup>nd</sup>), CARRT Labs featured the Baxter robot. An adult size robot with two 7-joint arms equipped with various sensors. It actively played the Connect Four game against children and students visiting CARRT labs during USF’s Engineering Expo 2014, with varying levels of difficulty. The following are links to media coverage of Baxter playing with children:

<http://news.usf.edu/article/templates/?a=6079&z=215>

[http://www.baynews9.com/content/news/baynews9/news/article.html/content/news/articles/bn9/2014/2/21/usf\\_engineering\\_expo.html](http://www.baynews9.com/content/news/baynews9/news/article.html/content/news/articles/bn9/2014/2/21/usf_engineering_expo.html)

[http://www.baynews9.com/content/news/baynews9/video.html?clip=http://static.baynews9.com/newsvideo/bn9/web\\_video/USF\\_robot\\_expo\\_221.f4v&vtile=USF%20Engineering%20Expo%20in%20Tampa%20excites%2C%20inspires%20students](http://www.baynews9.com/content/news/baynews9/video.html?clip=http://static.baynews9.com/newsvideo/bn9/web_video/USF_robot_expo_221.f4v&vtile=USF%20Engineering%20Expo%20in%20Tampa%20excites%2C%20inspires%20students)

<http://www.tampabaynewswire.com/2014/02/19/usf-engineering-expo-allows-students-hands-on-fun-with-math-and-science-20271>

