

Interactive Whiteboards and Inclusive Classrooms

Dianne Talbert, Unified AV

Thursday, April 4, 2013 2:00pm to 3:30pm EST



www.gatfl.org

CREATE/Center 4 AT Excellence



This Session is Recorded

 You will be able to access the archive of this and other webinars at <u>www.gatfl.org</u>





Credits

- CEUs are administered through Georgia Tech Professional Education
- CRCs will not be provided for today's webinar
- To receive your verification form, send an e-mail with the webinar title and date, your full name, organization, city, state, e-mail address and date of birth to <u>Liz.Persaud@gatfl.gatech.edu</u>





Webinar Evaluation

At the end of today's webinar, we ask that you please take a moment to complete our survey:

https://www.research.net/s/TFLwebinar





Join us!

- Free for All: Resources for Teachers and Students
 - Thursday, April 18, 2:00 PM to 3:30 PM
 - Chris Swaim, Forsyth County Schools, and Pat Kent, Douglas County Schools
- Assistive Technology and Adapted Recreation:
 A Perfect Match
 - Wednesday, April 24, 2:00 PM to 3:30 PM
 - Carolyn Phillips and Martha Rust, TFL





Today's webinar

 Today's webinar will be demonstrating the features of a smart board. Our speaker will be using the "share desktop" feature within this webinar platform. To optimize your viewing results, please click the "full screen" button within the webinar room.





Contact

Liz Persaud

Training, Development and Outreach Coordinator Tools for Life

liz.persaud@gatfl.gatech.edu www.gatfl.org

Disclaimer

This presentation is produced by Tools for Life which is a result of the Assistive Technology Act of 1998, as amended in 2004. It is a program of the Georgia Institute of Technology, Enterprise Innovation Institute [EI2], Alternative Media Access Center (AMAC) and is funded by grant #H224C030009 of the Rehabilitation Services Administration (RSA), Department of Education. The contents of this presentation were developed under a grant from the Department of Education. However, those contents do not necessarily represent the policy of the Department of Education, Georgia Tech, El2 or AMAC and you should not assume endorsement by the Federal government.

