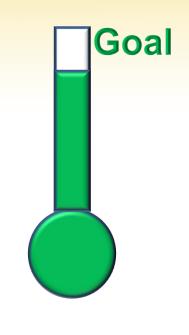
Director's Webinar November 18, 2014

2:00 PM



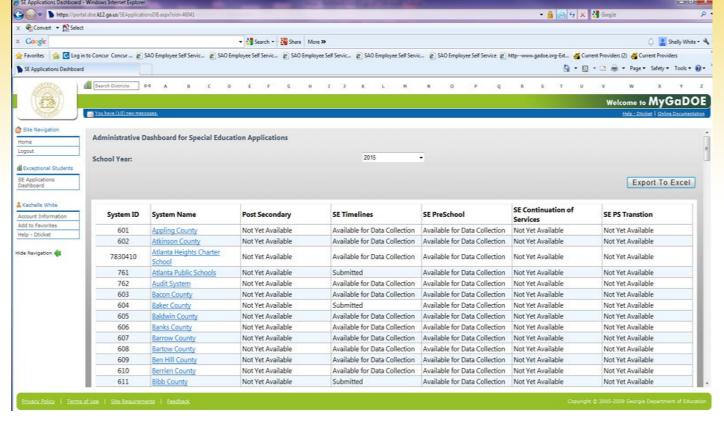
Budgets and Grants

- 76% of districts have an approved budget!!
- Gentle Reminder: The budget submission due date was September 30th. Please submit your initial budget or complete your revisions as soon as possible.



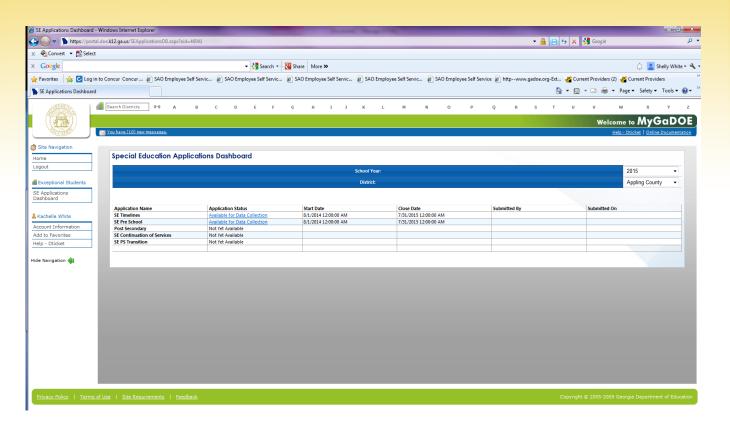
	Transition Survey Dates 2014-2015
November 18, 2014	 Transition Planning Opens for Data Entry-Names for Transaction Plan verification will be available on the portal (See directions on the portal).
December 19, 2014	 Transition Planning Deadline for Submission-Deadline for this verification.
January 23, 2015	Deadline for Uploading Individual Student Transition Plan Documents
February 10, 2015	Uploading Individual Student Transition Plan for Correction of Compliance Begins
February 20,2015	Deadline for Uploading Individual Student Transition Plan for Correction of Non-compliance-Correction for non-compliance completed.







Dr. John D. Barge, State School Superintendent "Making Education Work for All Georgians" www.gadoe.org





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Georgia Instructional Material Project GIMC

American Printing House (APH) for the Blind Annual Registration



Importance:

Secures funding for State provided Accessible Instructional Materials (AIMs), equipment and supplies from APH

Things to do

Ensure that all students who are blind (primary or secondary area of disability) have a current vision report (within 3 years of 1/5/15) i.e., Reports must have a date after 1/5/2012.

Repercussions

Districts will be responsible for providing APH required equipment and supplies from local funds for blind students who are not eligible for APH funds due to an expired vision report.

Print materials will still be available at no cost to the districts.

Further Information

Following in Friday eBlasts



Text-to-Speech Assessment Question

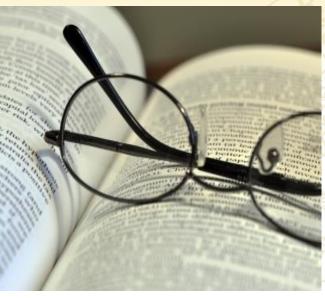


Image courtesy of Michelle Meiklejohn at FreeDigitalPhotos.net

 Is there an electronic reader or a text-to-speech program(s) recommended by DOE for students to use during the school year if they have read to accommodations?

Text-to-Speech Definition



Image courtesy of David Castillo at FreeDigitalPhotos.net

- Text-to-speech refers to electronic text being read aloud by a computer generated voice. It also allows for viewing of the print text.
- Text-to-speech might also be called TTS or electronic reader

Answer to the Question



There is not any text-tospeech program that is being recommended from the state level. It is up to the student's IEP team to decide what would be the best tool (TTS program) to meet the needs of the student.

Resources to Help IEP Teams: Text-to-Speech Options



- Using Text-to-Speech
 Technology Resource Guide
 from the Center for Applied
 Special Technology (CAST)
- Screen Readers & Text-to-Speech Applications (CAST)
- Software for Digital Talking Books (DTBs)

Resources to Help IEP Teams: Text-to-Speech Options

 13 Great Free Text-to-Speech Tools (Educational Technology and Mobile Learning)



The Best Text to Speech (TTS)
Software Programs and
Online Tools (How-to Geek)

http://www.gpat.org/Georgia-Project-for-Assistive-Technology/Pages/Easy-Reader-Software.aspx

Dolphin EasyReader Software

EasyReader is an accessible software ebook reader with a simple user interface, which can read a variety of electronic formats including DAISY. EasyReader's simple interface allows it to be used with minimal training for daily classroom work, leisure reading or testing purposes.

EasyReader can be used by students with blindness, low vision, dyslexia or print disabilities and is available *free* of charge to your district under a state license to the following Georgia students:

- Students registered with Georgia Instructional Materials Center (GIMC)
 - Certified or Noncertified (NO Physician statement needed)
- · Students with an IEP documenting a print disability

Educators

If you have a student who struggles with reading and needs the accessibility of electronic text, EasyReader may be a solution. View the QUICK VIDEO TUTORIAL, GIMC Process, to learn how to obtain EasyReader and/or other materials from GIMC.

Registered Users (Patrons)

If you are registering a student with GIMC and requesting EasyReader and/or other materials, view the QUICK VIDEO TUTORIALS, Registering a Student and Requesting Materials as a refresher. Then follow this link to the GIMC Student Registration.

Software Download and Installation

Once GIMC receives a request for EasyReader, a software authorization code will be sent from GIMC. Follow the steps in the <u>Downloading the Software</u> and <u>Installing the Software</u> **QUICK VIDEO TUTORIALS**.

Contact Information

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Email: ggelinas@doe.k12.ga.us

Quick Video Tutorials

GIMC Process

Registering a Student

Requesting Materials

Downloading the Software

Installing the Software

Resources

GIMC Student Registration

National Center on AIMs Video Tutorials

Tips and Tricks

Assistive Technology Feature Matching: An Essential Step

Assistive technology features should be matched, as thoroughly as possible, to student needs and tasks. Teams will often find that there are several possible AT solutions that may be appropriate. Careful review of the specific features of devices or programs typically narrows the choices and makes the appropriate solution more obvious.

Pick the features, not the product!



Text-to-Speech Feature Matching: Resources



- <u>Feature Match Checklists</u>
 Scott Marfilius & Kelly
 Fonner
- Sorting through Features:

 Using Accessible
 Instructional Materials In the
 Classroom Scott Marfilius &
 Kelly Fonner

Dr. John D. Barge, State School Superintendent "Making Education Work for All Georgians" www.gadoe.org

Feature Match Checklists

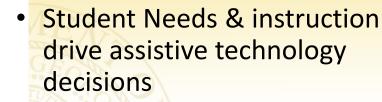
Features of Electronic Reader Software Reading Features – Visual Presentation Reading Features – Auditory Presentation Page Presentation Synthetic Voice One page at a time Synthesizer Language Multiple page view Tonality/Pitch Adjustments Exact image view Digitized Audio Voice Recording capacity Extracted text view Highlight as Read Voice notes Unit read By sentence By line By sentence By paragraph By line By word By phrase Color By paragraph Text By word By highlight Background By heading Highlight Reading Controls Selection Homonyms Speed Size Adjustability Pacing Pausing Of image Speech Access/Screen Reading Of text Magnification (enlargement as read) Talking menus

Talking dialog boxes

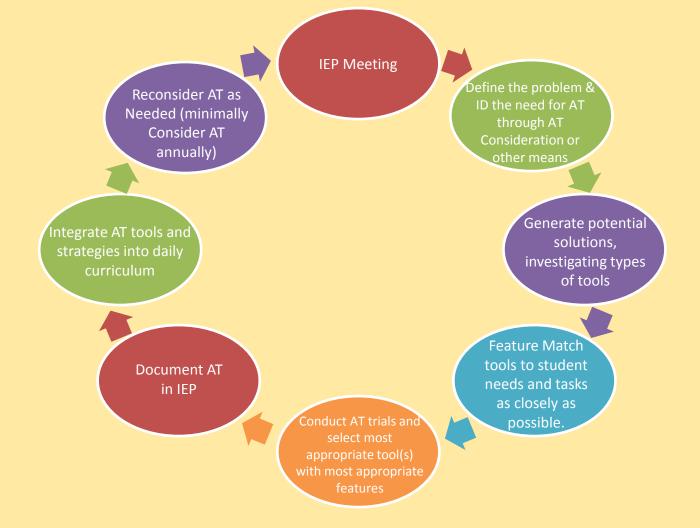


Masking Text (by line, paragraph, sentence)

AT Decisions: The Process



 Statewide assessment accommodations should be selected based on the student's individual needs and should generally be consistent with the accommodations provided during instruction.



Decision Making Resource: Accommodations

- Protocol for Accommodations in Reading (PAR)
 - uPAR (online)
 - PAR (Print Version)

Helps determine most suitable reading accommodations for specific students by assessing their individual needs.

Additional Information

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