Committee on Technology Integration for Students with Dyslexia (SB 866)



General Description:

The Committee on Technology Integration for Students with Dyslexia has been charged with developing a plan for integrating technology into the classroom to help accommodate students with dyslexia. This plan will be presented as an interactive website to allow for timely dissemination of information and resources to school districts and charters. The format also allows the plan to be updated and revised as necessary. The proposed organizational structure of the plan includes the following:

- 1. An **overview of the benefits** of integrating technology into the classroom to help accommodate students with dyslexia, including research to support the plan
- 2. A **list with descriptions of classroom technologies** that are useful and practical in assisting public schools in accommodating students with dyslexia, considering budget constraints of school districts and a rubric to be used as a guide for decision-making when considering new technology purchase
- 3. A methodology for providing the technologies to students with dyslexia

Committee Members:

Dorina Bennett Dyslexia Specialist Socorro Independent School District Jennifer Brock **Education Specialist Education Service Center Region 4** Suzanne Carreker, Ph.D. **CALT Qualified Instructor Neuhaus Education Center** Virginia Gonzalez State Dyslexia Consultant **Education Service Center Region 10** Christian Hill Dyslexia Teacher Region 14 Stephen F. Austin Elementary Jayne Knighton **Program Coordinator Education Service Center Region 10** Sandy Maddox, Ph.D. **Deputy Executive Director Education Service Center Region 10** Dyslexia Outreach Coordinator Texas Scottish Rite Hospital for Children Tricia Quisenberry Dora Rodriguez 504/Dyslexia Coordinator Pharr San Juan Alamo (PSJA) ISD Professor Texas A&M University Brenda Taylor

Director of Graduate Special Education

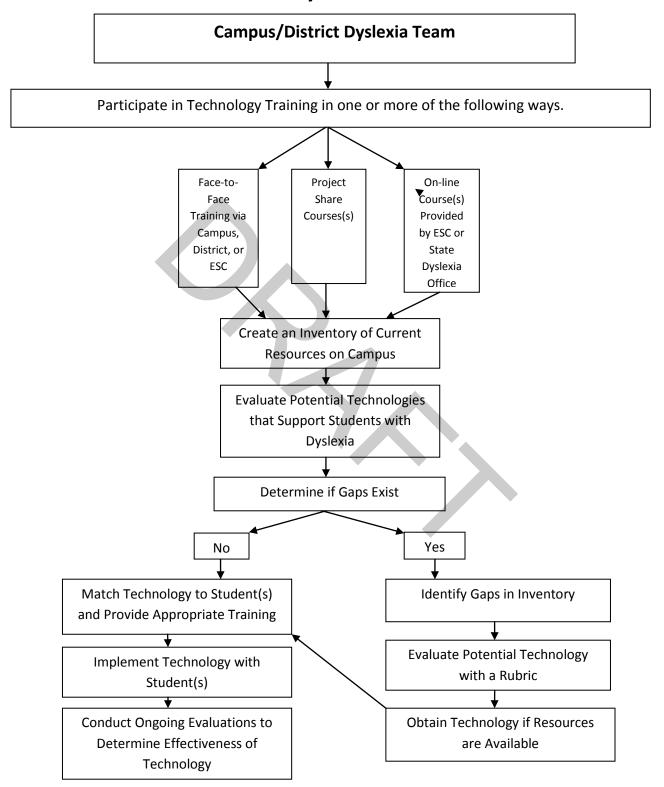
Timeline:

Mary Wines

Fall 2011 TEA and the Office of State Dyslexia Services (ESC region 10) conduct planning meetings to establish project parameters Classroom Technology Plan for Students with Dyslexia committee members are appointed January 2012 March 2012 First committee meeting June 2012 Second committee meeting August 2012 Final committee meeting Fall 2012 TEA and the Office of State Dyslexia Services finalize the plan and information about the availability and benefits of the identified technologies Spring 2013 Information is disseminated to school districts

Midwestern State University

A Methodology for Providing Technology for Students with Dyslexia



This is a cyclical process and requires ongoing consideration.