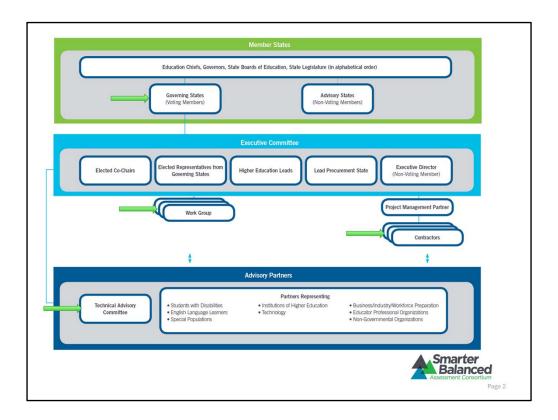
Smarter Balanced Assessment Consortium

Magda Chia, Ph.D. Director, Support for Under-represented Students

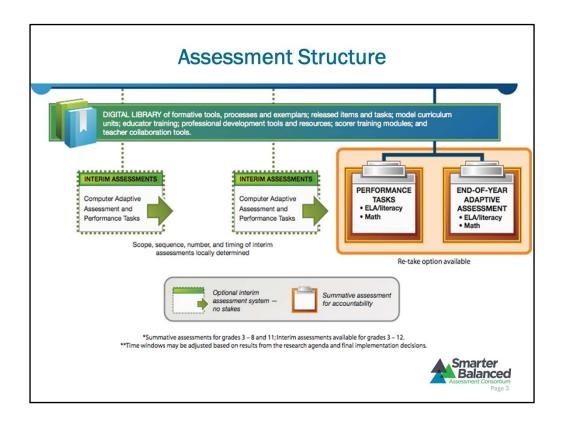


CREATE Conference Attention to the Needs of ELLs During Test Development October 19, 2012





- SBAC is a state led consortium
 - ~22 voting member states and five advisory (including state specialists in SWDs)
- · WGs include Accessibility and Accommodations WG
- Within Exec Directors area we have Directors—I am working with (among other groups)
 SWDs
- MarthaThurlow is part of several Advisory Partnerships (TAC, SWD AC, ELL crossconsortia)
- For full information on advisory committee members: http://www.smarterbalanced.org/about/advisory-committees/



- Assessment System has IA and SA--based on several factors
 - CCSS-content areas
 - Technology
 - Item types

Theory of Action-Ongoing

Theories	Actions
An integrated system (CCSS+FA+SA)	 Item specifications (ELL needs) Content specifications Sample items
Teacher involvement	 Item writing; Item reviewing Cognitive lab interviewers Review curriculum tools for FA library
State-led; Transparent governance	Common definition of ELLs Accessibility and accommodations framework
Focus on Improving teaching and learning	Professional development on matching best accommodations and student need



Research

- Drs. Abedi and Chia working to identify more fine-grained information that better reflects the 'sub-groups' within the ELL student population.
- California and Smarter Balanced collaborating with Dr. Abedi's study of read-aloud for reading assessments (using NAEP item blocks)
- Feasibility of a classroom component for PTs that can help students with non-construct language and context

Translations:

- Translation of math assessment included in USED grant to Smarter Balanced
- Pilot in Spring 2013 includes:
 - Full Spanish translation
 - Item/term-level customized Spanish pop-up glossaries for several grades Cognitive labs with various translation options.

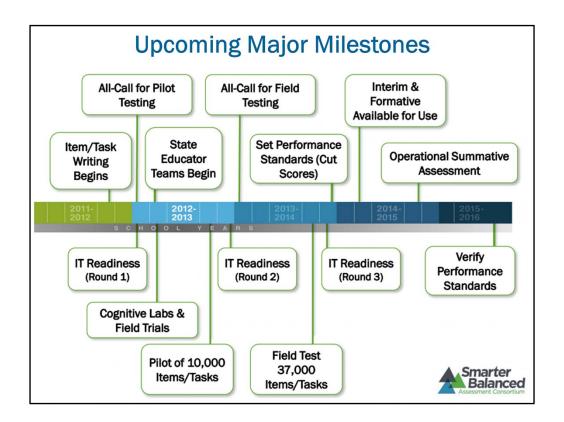
Theory of Action-Ongoing

Theories	Actions
Evidence of student performance	 Construct relevant language Bias and sensitivity Accessibility/Universal Design Accommodations Technology enhanced Personal Needs Profile
Results reporting	Timely reporting More information for top and low end performers
Establish professional standards	 Translation framework Literature reviews commissioned Language complexity tool



Translation Framework:

- Paper that addresses heterogeneity within the ELL population and within each student according to modality
- Lead author: Dr. Solano-Flores
- Reviewed by ELL Advisory Committee, Accessibility & Accommodations Workgroup, Dr. Elise Trumbull



Web Pages

www.smarterbalanced.org

www.smarterbalanced.org/blog/

www.smarterbalanced.org/parentsstudents/support-for-underrepresented-students/



