Common Core State Standards and Universal Design for Learning

CAC

NOVEMBER 13, 2014



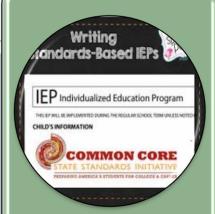




Instruction UDL



Assessment



IEP Alignment to CCSS

What are the Common Core State Standards?

• A set of high-quality evidence and research based academic standards in mathematics and English language arts/literacy (ELA).

 Created to ensure that all students graduate from high school with the skills and knowledge necessary to succeed in college, career, and life, regardless of where they live.

Where did Common Core come from?

2004 report found that many colleges and employers had growing expectations of high school graduates, but that schools had not increased their standards accordingly. The standards were then created by the National Governors Association and Council of Chief State School Officers.

Where are we as a district with the CCSS?

- Professional Development/PLC time throughout all sites: principals and teachers (GE and SPED)
- Common Core Cluster Support Teachers out supporting teacher teams during their Professional Learning Community (PLC) time and their lesson designs to ensure students are being taught and supported accordingly while implementing CCSS
- UDL Institute SDUSD team to CAST
- CAST supporting SDUSD in implementation of UDL
- Pilot of Goalbook- Goalbook is a tool that can be used in collaboration... to bring the special and general education worlds together, which is what we're seeing more and more of in today's teaching. The abundance of resources within Goalbook is just amazing. -Carolyn Carterette, San Diego Unified School District



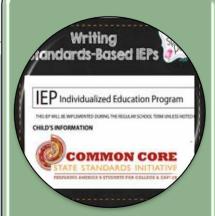


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What is UDL?

- Universal Design for Learning is a set of principles for curriculum development that give all individuals equal opportunities to learn.
- UDL provides a blueprint for creating instructional goals, methods, materials, and assessments that work for everyone--not a single, one-size-fits-all solution but rather flexible approaches that can be customized and adjusted for individual needs.

UDL Video



UDL in the Classroom

What is the <u>learning goal</u> or purpose?

 What <u>barriers</u> are in the lesson design that can be removed?

• Design the option into the <u>learning environment</u> and make them available for all

Let's Explore the Supports

Unit Component	Barrier	Strategy	Resources
Vocabulary	Culture Language Ethnicity Terminology Memory Issues Experience	Realia (objects/photos) Word Walls References - charts, notes bulletin boards Bring in their cultural background Drama - Tableau, Skit	Videos (watch/create) Picture books WordLens Translation Online references Idioms Google Translate Picture Dictionary
Background Knowledge	Culture Language Ethnicity Terminology Memory Issues Experience	Visual supports - pictures Picture books, simple/pictorial non-fiction Compare and contrast Videos Preview modified text Make connections Drama - Skit, create video	Pictello (higher needs) iBookCreator Flickr YouTube Creative Commons WorldBook online
Organization	Don't know or remember the various genres in or structures Confused by linear/text-based outlines/structures Executive functions impairment	Use mentor texts to teach structures Graphic organizers that match text structure Highlight and mark up text to show organization	Variety of genres, both digital and actual Picture books - simplified structure Online websites for graphic organizers readwritethink
Build Skills Struggles with Decoding	Specific learning disability which makes print inaccessible Physical disability - vision, CP Intellectual disability Second (Third) Language Learner	Remediation vs. Compensation - dependent on the age, task, purpose, skills to be developed Accommodation Modification	Leveled text Think aloud - modelled instruction Guided practice Skill specific instruction Text-to-Speech Audio files

What does it look like in the classroom?





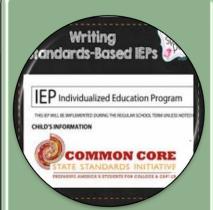


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IEP Alignment to CCSS

CCSS and Smarter Balanced Assessments

- The new standards and tests will:
- **Reflect** that California has raised the bar significantly regarding its expectations of all students;
- **Promote** students to think more deeply and critically about the content they learn in school across disciplines;
- **Encourage** educators to provide deeper learning opportunities for students;
- **Measure** student progress toward college-and-career readiness, enabling educators to diagnose any problems and intervene accordingly.

California Assessment of Student Performance and Progress (CAASPP)

2014-15 CAASPP System

Smarter Balanced Summative Assessments

- •English-language Arts (ELA)
- •Mathematics (Gr. 3-8 & 11)

Alternate Assessments Field Test-replacing CAPA

- •ELA
- •Mathematics (Gr. 3-8 & 11)

California Standardized
Test (CST) California
Modified Assessment
(CMA) California Alternate
Performance Assessment
(CAPA)

• Science (Gr. 5, 8, and 10)

Conceptual Model of the Smarter Balanced Accessibility and Accommodations Framework

Universal tools consistent with universal design available to all students (e.g., writing tools, zoom, mark for review, breaks, customized English glossaries)

The Smarter
Balanced
digital delivery
system includes an
array of embedded
accessibility features
designed to preserve intended
constructs

Designated supports available to students but must be arranged or activated prior to assessment (e.g., color contrast, color overlay)

Accommodations assigned and documented by an IEP or 504 Plan team (e.g., braille, ASL) Local schools & teachers provide non-embedded accommodations, supports, assistive technologies & physical arrangements designed to preserve intended constructs

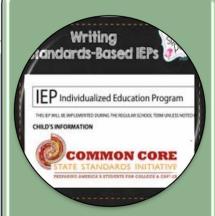




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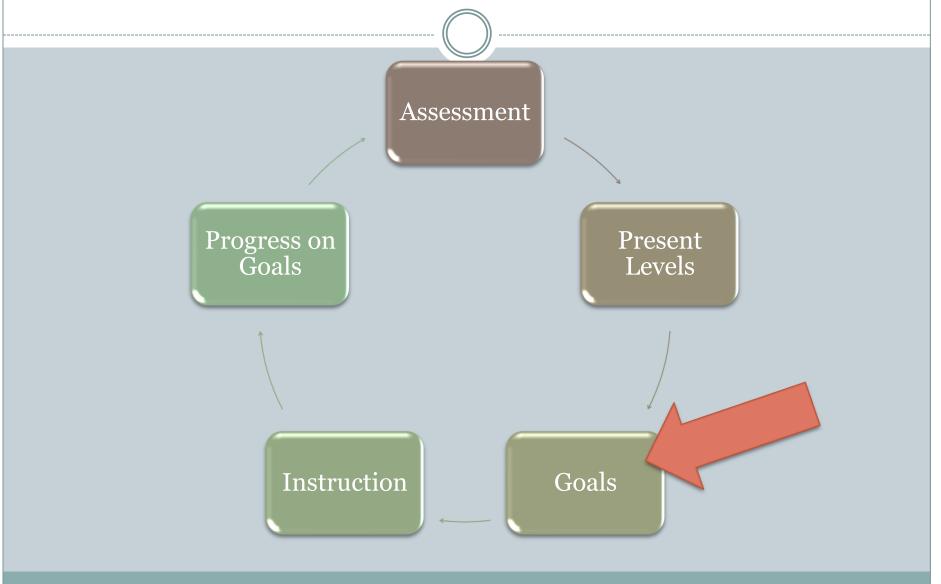
Assessment



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5.RL.2 Key Ideas and Details

• Determine a theme of a story, drama, or poem from details in the text, including how characters in a story or drama respond to challenges or how the speaker in a poem reflects upon a topic; summarize the text.

IEP Goals

Grade Level:

• By (date), when given <u>a grade level</u> story, drama, or poem, (name) will <u>write a summary (3-5 sentences) of the text including the theme and (3) supporting details about how characters respond to change in (4 of 5 trials as measured by teacher-charted records).</u>

Mild Level of Support:

• By (date), when given a grade level story, drama, or poem with highlighted structural supports, (name) will write a summary of the text including the theme and (3) supporting details about how characters respond to change in (4 of 5 trials as measured by teacher-charted records).

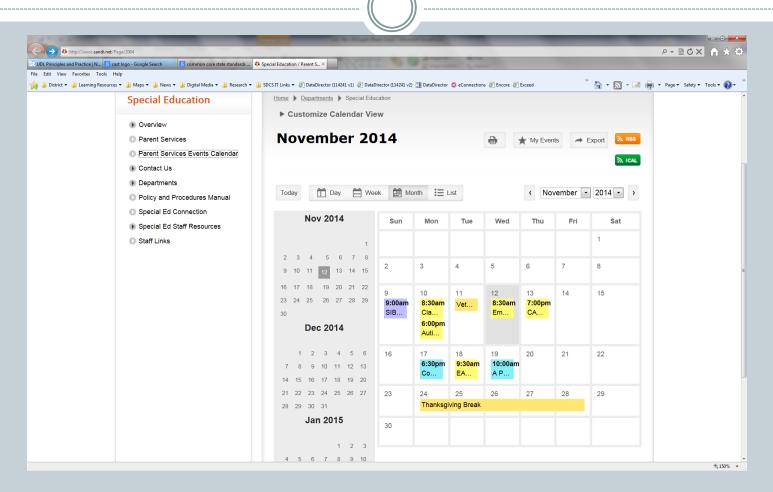
Moderate Level of Support:

• By (date), when given a familiar story, drama, or poem with highlighted structural supports, (name) will <u>verbalize a summary of the text including the theme and (3) supporting details</u> about how characters respond to change in (4 of 5 trials as measured by teacher-charted records).

Intense Level of Support:

• By (date), <u>after watching a play or drama</u> at (name)'s instructional level, <u>then participating in a discussion</u> about the theme and supporting details, (name) <u>will identify the theme when asked in a "true/false"</u> format (eg. Is ______ the main idea?).

PD for Parents



PD Calendar Website

Additional Resources

- <u>California Department of Education</u> Find detailed information about the new state standards including implementation and resources for teachers, administrators, the higher education community and parents.
- K-8 California's Common Core Standards Parent Handbook This handbook, created by the California County Superintendents Educational Services Association (CCSESA) in consultation with the California State PTA, gives parents an introduction to California's CCSS and a summary of what students are expected to learn as they advance from kindergarten through grade eight.
- <u>SMARTER Balanced Assessment Consortium Information</u> SMARTER Balanced tests will assess the full range of Common Core Standards in English language arts and mathematics for students in grades 3-8 and 11. It will measure current student achievement and growth over time, showing progress toward college and career readiness, and allowing for growth models.

