

Using Common Rubrics to Assess Both Content and Language Development

MATSOL Conference
Chelsea High School ELL Bridge Academy—
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Center for Collaborative Education—
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Learning Objectives



Participants will:

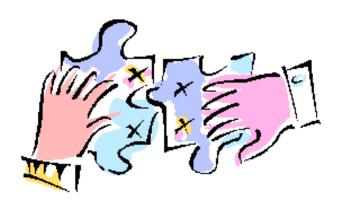


- share and reflect upon effective assessment practices for both content skills and academic language development
- examine evidence of academic language development through calibration protocol
- connect to your practice and consider next steps



Introducing Ourselves

- Name
- Role
- Where you (students, school, teachers) are on the journey of integrating academic language for ELLs





Agenda

- Overview of Our Journey
- Practice Calibration Session
- Debrief, Connections and Next Steps





About the Center for Collaborative Education



CCE's Vision for Schools

- Equity and data are embedded in all conversations and practices,
- Teaching and learning are purposeful, challenging, and have value beyond school,
- Assessment demonstrates the competence of students in multiple ways, and
- Collaborative practices improve teaching and learning.



About the Chelsea ELL Bridge Academy



- CHS Redesign in 2011: target English Language Learners
- 28% of CHS students are in the ELL program (levels 1-4).



Background of Our Partnership

- Shift to a performance assessment-based school
- Partner with CCE around developing rigorous performance assessments and analytic rubrics
- Partner with Envision Learning to develop discipline specific rubrics (based on SCALE from Stanford) for all departments
- Prototype/pilot Calibrate Revise
- Consider the specific needs of assessing ELLs



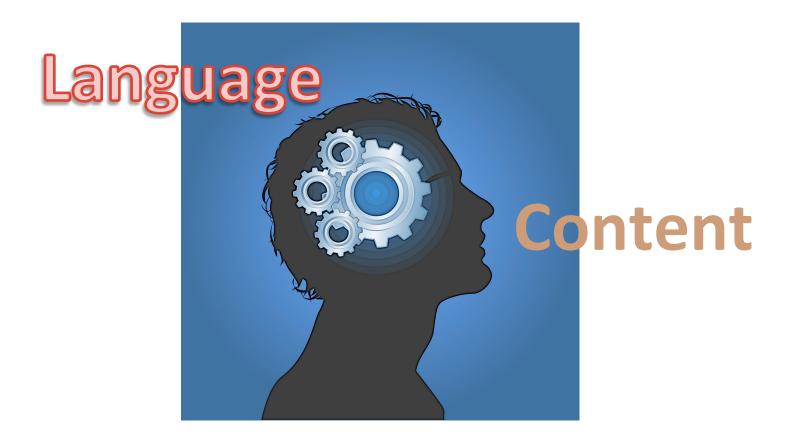
CCSS Common Rubrics

Chelsea High School Performance Assessment: Bridge Academy ELA - RESEARCH OR ARGUMENTATION

SCORING DOMAIN	EMERGING	E/D	DEVELOPING	D/P	PROFICIENT	P/A	ADVANCED
ARGUMENT What is the evidence that the student can develop an argument? Common Core CCR Standards: W 1, 4, 5, 9	Writes an opinion about a reading or topic (1a, 1b) Supports a point of view with claims or information (1, 9) Acknowledges only one point of view (1a, 1b, 1c)		Makes a general argument that comes from reading or a topic (1a,1b) Makes claims that are summaries or come directly from a source text (1,9) Acknowledges counterclaims but does not offer details that are developed (1a, 1b,1c)		Makes a clear, general argument that reflects reading or student's own thinking (1a, 1b) Makes original claims that relate to the argument (1,9) Acknowledges a question or counter-claim (1a,1b,1c)		Makes a clear and well-developed argument that demonstrates engaged reading and critical thinking (1a, 1b) Makes relevant claims that support the argument (1,9) Acknowledges relevant questions or counter-claims when appropriate (1a, 1b,1c)
EVIDENCE What is the evidence that the student can support the arrginnent? Common Care CCR Standards: W 1, 2c, 4, 9; RI 1, 6; RL 1	Incudes general information from print and digital sources (8) States reasons and information (9b, RI 6) Presents details from sources as fact (RI 8) When appropriate, citation of textual evidence (when appropriate) is missing		Refers to evidence from few sources; some sources may not be relevant (8, RI 1, RI 8) Use reasons and evidence to support particular points (9b, RI 6) Makes note of a general difference in perspectives on a topic without details. (RI.6, RI8) When appropriate, citation of textual evidence (when appropriate) is inconsistent or incorrect		Refers to evidence (peasons, examples, and quotations from print and/or multimedia sources) relevant to argument (8, RI 1, RI 8) Use reasons and evidence to support particular points, identifying which reasons and evidence support which point [s] (9b) Makes note of a difference in source's perspectives on a topic with specific details. (RI.6, RI8) When appropriate, cites textual evidence with some minor errors		Summarizes sufficient evidence (reasons, examples, and quotations from print and/or multimedia from multiple sources relevant to argument. (8, RI 1, RI 8) Information and/or examples are used to illustrate at least two points of view (9b, RI 6) Questions sources for perspective or its strengths/limitations Or makes note of a difference among authors on the same topic (when appropriate) (RI 6, RI 8) When appropriate, cites textual evidence consistently and accurately



ELLs are doing "Double Duty"





Language Taught Through Content

"Content topics can provide the **context** for language teaching that makes teaching language more **authentic** and **meaningful** while simultaneously targeting content area goals."

Tim Boals, WIDA Executive Director, WIDA Resource Guide



Embedding WIDA Performance Definitions

At each grade, toward the end of a given level of English language proficiency, and with instructional support, English language learners will produce...

	Discourse Level	Sentence Level	Word/Phrase Level					
	Linguistic Complexity	Language Forms and Conventions	Vocabulary Usage					
Level 6 - Reaching Language that meets all criteria through Level 5, Bridging								
Level 5 Bridging	Multiple, complex sentences Organized, cohesive, and coherent expression of ideas	A variety of grammatical structures matched to purpose and nearly consistent use of conventions, including for effect A broad range of sentence patterns characteristic of particular content areas	Technical and abstract content-area language Words and expressions with precise meaning related to content area topics					
Level 4 Expanding	Short, expanded, and some complex sentences Organized expression of ideas with emerging cohesion	A variety of grammatical structures and generally consistent use of conventions Sentence patterns characteristic of particular content areas	Specific and some technical content-area language Words and expressions with multiple meanings or common collocations and idioms across content areas					
Level 3 Developing	Short and some expanded sentences with emerging complexity Expanded expression of one idea or emerging expression of multiple related ideas	Repetitive grammatical structures with occasional variation and emerging use of conventions Sentence patterns across content areas	Specific content words and expressions (including content-specific cognates) Words or expressions related to content areas					
Level 2 Emerging	Phrases or short sentences Emerging expression of ideas	Formulaic grammatical structures and variable use of conventions Repetitive phrasal and sentence patterns across content areas	General content words and expressions (including common cognates) Social and instructional words and expressions across content areas					
Level 1 Entering	Words, phrases, or chunks of language Single words used to represent ideas	Simple grammatical constructions (e.g., commands, Wh- questions, declaratives) Phrasal patterns associated with common social and instructional situations	General content-related words Everyday social and instructional words and familiar expressions					

...within sociocultural contexts for language use.



Connecting to WIDA Writing Rubric

Table 8: Writing Rubric of the WIDA Consortium

11	Linguistic	Vesskulesulles	1 Ct- !
Level	Complexity	Vocabulary Usage	Language Control
6 Reaching	A variety of sentence lengths of varying linguistic complexity in a single tightly organized paragraph or in well-organized extended text; tight cohesion and organization	Consistent use of just the right word in just the right place; precise Vocabulary Usage in general, specific, or technical language	Has reached comparability to that of English proficient peers functioning at the "proficient" level in state-wide assessments
5 Bridging	A variety of sentence lengths of varying linguistic complexity in a single organized paragraph or in extended text; cohesion and organization	Usage of technical language related to the content area; evident facility with needed vocabulary	Approaching comparability to that of English proficient peers; errors don't impede comprehensibility
4 Expanding	A variety of sentence lengths of varying linguistic complexity, emerging cohesion used to provide detail and clarity	Usage of specific and some technical language related to the content area; lack of needed vocabulary may be occasionally evident	Generally comprehensible at all times, errors don't impede the overall meaning, such errors may reflect first language interference
3 Developing	Simple and expanded sentences that show emerging complexity used to provide detail	Usage of general and some specific language related to the content area; lack of needed vocabulary may be evident	Generally comprehensible when writing in sentences; comprehensibility may from time to time be impeded by errors when attempting to produce more complex text
2 Emerging	Phrases and short sentences; varying amount of text may be copied or adapted; some attempt at organization may be evidenced	Usage of general language related to the content area; lack of vocabulary may be evident	Generally comprehensible when text is adapted from model or source text, or when original text is limited to simple text; comprehensibility may be often impeded by errors
1 Entering	Single words, set phrases, or chunks of simple language; varying amounts of text may be copied or adapted; adapted text contains original language	Usage of highest frequency weezbulary from school setting and content areas	Generally comprehensible when text is copied or adapted from model or source text; comprehensibility may be significantly impeded in original text



The Need for Ongoing ELD Assessment

"Teachers are welcome to incorporate these rubrics into their classroom assessment throughout the school year. We also encourage teachers to gather and discuss student samples of speaking and writing for the varying grade levels or grade level clusters to share with one another. These anchor papers may then serve to help teachers become more consistent raters for writing samples on both a formative and summative basis."



--WIDA Resource Guide, p. 54



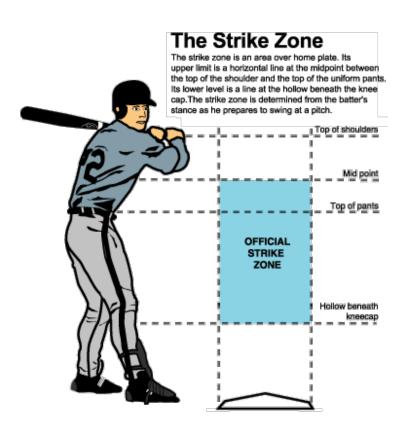
"WIDA-fied" Common Rubric

Chelsea High School Performance Assessment: Bridge Academy ELA - RESEARCH OR ARGUMENTATION

SCORING DOMAIN	ENTERING—LEVEL 1	1/2	EMERGING—LEVEL 2	2/3	DEVELOPING—LEVEL 3	3/4	EXPANDING & BRIDGING— LEVELS 4-5
LINGUISTIC COMPLEXITY What is the evidence that the student can produce at the discourse level?* *WIDA Performance Definitions and Rubric	Words, phrases, or chunks of language Single words used to represent idea		Phrases or short sentences Emerging expression of ideas		Short and some expanded sentences with emerging complexity Expanded expression of ideas, including some transition words (2c)		Multiple complex sentences Organized, cohesive, and coherent expression of ideas, including transitions that connect those ideas (2c) Starting to approach comparability to that of English proficient peers
LANGUAGE FORMS AND CONVENTIONS What is the evidence that the student can produce at the semence level?* *WIDA Performance Definitions and Rubric	Phrase-level grammatical structures Generally comprehensible when text is copied or adapted from source text; comprehensibility may be significantly impeded in original text		Formulaic and repetitive grammatical structures Generally comprehensible when text is adapted or in original, simple text; comprehensibility may be often impeded by errors		Compound and some complex grammatical constructions Generally comprehensible when writing in sentences; comprehensibility may from time to time be impeded by errors when attempting to produce more complex text		A variety of grammatical structures matched to purpose Generally comprehensible at all time; errors don't impede comprehensibility
VOCABULARY USAGE What is the evidence that the student can produce at the word/phrase level? *WIDA Performance Definitions and Rubric	General content-related words Everyday social and instructional words and familiar expressions		General content words and expressions (including common cognates) Social and instructional words and expressions across content areas		Specific and some technical content words and expressions (including content-specific cognates) Words or expressions related to content areas and some with multiple meanings or common collocations and idioms across content areas		Technical and abstract content-area language Words and expressions with precise meaning related to content area topics



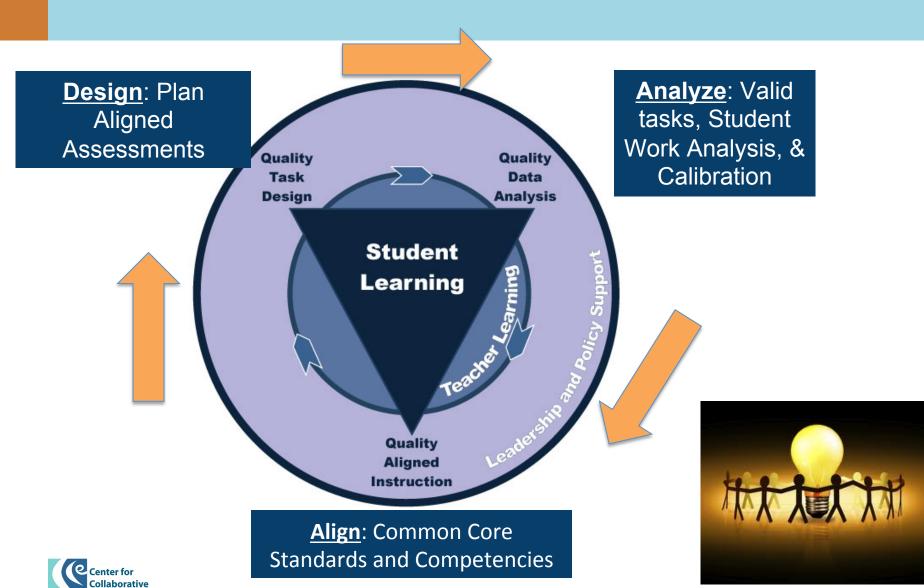
Reliability means...







It is a Process



Calibration Protocol



www.qualityperformanceassessment.org



CALIBRATION PROTOCOL

Purpose

To calibrate our scoring of student work as we explore the instructional implications of the prompt/task, student work, and rubric.

Planning

- . Time: 35-40 minutes
- Group size: 4-8
- · Materials needed for each person:
 - o Sample work and prompt/task
 - o Task rubric
 - o Score sheet or task rubric can be used for scoring
- One extra score sheet is needed for the recorder, who will tally the scores for the whole group.
- · Roles: Choose a facilitator, timekeeper, and recorder. (1 minute)

Setting Norms

- · Honor our learning and be respectful of the work of the teacher and the student.
- Keep the conversation constructive; avoid judgmental language.
- Be appreciative of the facilitator's role and follow the guidelines and time constraints.
- · Keep feedback crisp and to the point.
- · Don't skip the debrief process.

Process

- Norms: The facilitator reviews the protocol process and norms with the group. (2 minutes)
- Examination: Group members silently examine the prompt, student work, the rubric, and the score sheet. (3 minutes)
- 3 Clarifying questions: The group asks any clarifying questions they have about the materials and process.
 (2 minutes)
- 4 Read and score: Using the rubric, group members independently and silently read and score the student work, recording their scores on the score sheet and making notes to justify their scores. (10 minutes)
- Score sharing: One at a time, team members share their scores for each of the rubric categories—without explanation—as the recorder completes the group's score sheet. (2 minutes)
- 6 Discussion: Facilitator invites the group to consider where the differences in the scores occurred and why people scored differently for each rubric area—particularly the highest and lowest scores. (Approximately 2 minutes per criterion: 8 minutes)



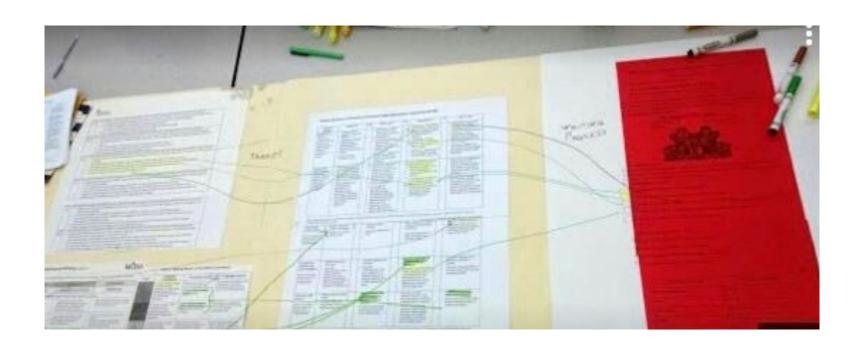
Your Turn: Calibrating Writing Samples

- Decide on one ELD domain to focus on
- 2. Follow Calibration Protocol
- 3. Keep in mind the qualities of academic language
- 4. Debrief whole group



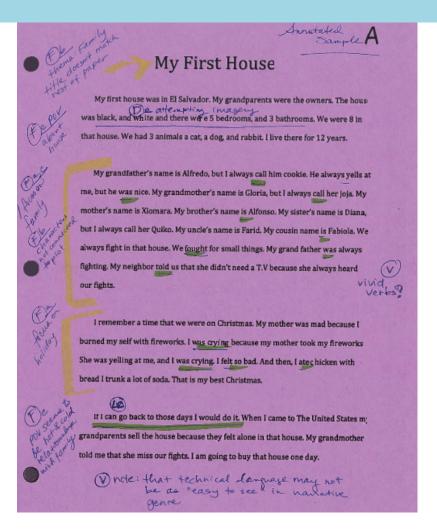


Our Journey: Calibration





Our Journey: Annotations and Evidence



DOMAIN	EMERGING (1)	E/D	DEVELOPING (2)	D/P	PROFICIENT (3)	P/A	ADVANCED (4)
NARRATIVE FOCUS	Theme or plot is unclear or lacking in purpose Betablishes a setting, narrator and/or characters that are disconnected or irrelevant to the theme or plot Point of view is unclear or absent.		Establishes a general theme or plot. With signed lapses in purpose of consistency por Cana ed Hu. Establishes a setting, surrander and/or characters that are loosely connected to the theme or plot Introduces a vague point of view brough the setting, narrator and/or characters.	angl	Establishes a clear theme or plot, with a sufficiently developed purpose that is carried through the narralive Establishes a setting, narrator and/or characters that are appropriate for the theme or plot wide to the setting of the settin	Ty.	Establishes a clear theme and with a well-developed purposi that is carried through the narrative Establishes a setting, narrator and/or characters that are well united for the theme or plot Introduces multiple and clear
NARRATIVE DEVELOPMENT	Makes limited or no use of stylistic devices (e.g. sensory language, imagery, tone,		Attempts to use stylistic devices Teg. sensusy language, imagery, tone, faumor, suppose) to support		through the settling, narrafor and/or characters • Uses appropriate stylistic devices (e.g. sentory language, imagery, tone, humor, suspense) to support the		points of view through the sett narrator and/or characters • Uses varied and appropriate stylistic devices (e.g. sensory language, imagery, tone, humo
D	humor, suspense) to support the purpose of the narrative • Makes limited or no use of narrative techniques (i.e., dislogue, pacing, description, reflection, and multiple plot lines) to develop experiences, events and/or characters		the purpose of the narrative, though they may be ideorrect and/or inconsistent. Uses narrative inchesional, con- cidenticing mechanical, circlesticing mechanical, circlesticing med ministry pitel lanes) that two inconsistent and/or develop experiences, events, and/or characters is a superficial/surface level.	2?	tous, mands, supercust of support un purpose of the narrative • Uses narrative techniques (i.e., dialogue, pacing, description, reflection, and multiple plot lines) to sufficiently develop experiences, events, and/or characters		imagoage, tirrigery, totes, resis- suppersic to support the purpo of the narrative. Uses narrative techniques (i.e. dialogue, pacing, description, reflection, and multiple plot lit to develop experiences, events and/or characters that have dep and/or and complexity.
LINGUISTIC	Words, phrases, or chunks of language Single words used to represent idea		Phrases or short sentences Emerging expression of ideas		Short and some-expanded sentences with energing complexity Expanded expression of ideas, including some transition words		Multiple complex sentences Organized, cobesive, and coherent expression of ideas, including transitions that consthose ideas
LANGUAGE FORMS AND CONVENTIONS	Simple grammatical structures Generally comprehensible when text is copied or adapted from source text; comprehensibility may be significantly impeded in original text		 Formulaic grammatical structures Generally comprehensible when text is adapted or in original, simple text; comprehensibility may be often inspeded by errors 		Receitive grammatical structures with some variation. Generally comprehensible when writing in sontences; comprehensibility may from time to time be impeded by errors when attempting to produce more complex text. pad 51 Texas.		A variety of grammatical structures matched to purpose Generally comprehensible at time, errors don't impede comprehensibility
VOCABULARY USAGE	General content-related words Everyday social and instructional words and familiar expressions JAMALL MECAL		Umeral contest words and expressions (including common cognates) Social and instructional words and expressions across contest areas		Specific and abone technical content words and expressions (including content aspecific cognises) Words or expressions related to content areas and some with multiple meanings or common collocations and siloms across content areas		Technical and abstract content area language Words and expressions with precise meaning related to content area topics



Our Journey: Consensus

- Discerning CCSS content from academic language
- Coming to consensus about qualities of language:
 - Linguistic Complexity: "expanded sentences"
 - Language Forms and Conventions: "variety of grammatical structures"
 - Vocabulary Usage: "some technical content"





Connections and Next Steps

- How does this process connect to your work?
- What are implications for your practice? For the field?
- How can we make what is developing "below the surface" more visible for ELLs in our assessment measures?





Resources

CCE's Quality Performance Assessment Tools

WIDA Bulletin: Focus on Formative Assessment

 WIDA Blog: Using Rubrics and Checklists for Language Assessments



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Thank You!



