

Bilingual/ESOL Department

ELLevation & Curriculum Refresher for Returning ESOL Contacts 2019-2020





Bilingual/ESOL Department

Vision

Support our culturally diverse population to compete in a global workforce.

Mission

The Bilingual/ESOL Department is committed to providing rigorous academics, promoting community involvement, and delivering quality services to English Language Learners, multilingual families, schools, and district offices.



Outcomes & Goals of the ESOL Program

Participants will:

- Be prepared to comply with district, state and federal ESOL program guidelines
- Meet the needs of English Language Learners (ELLs), their families and teachers through accurate record keeping
- Prepare ELLs to achieve in all academic areas in English
- Promote continuous improvement and equitable outcomes for ELLs



Session Norms



Practice a Growth Mindset

Presume Positive Intent



Contribute Productively



Engage Fully



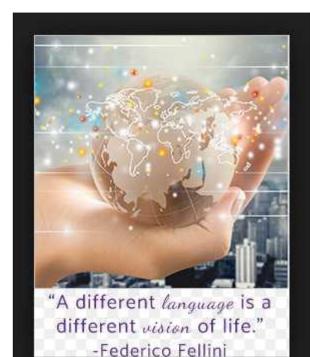
Respect All Perspectives

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wisdom Collect Wisdom
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Session Overview

- I. Introductions
- II. I Learn America
- III. Culturally Responsive Instruction
- IV. ELLevation Resources
 - i. Can Do's(WIDA)
 - ii. WIDA ELP Standards Report
 - iii. Strategies
- V. Grading of ELLs
 - i. Using Can Dos
 - ii. Effective Approaches



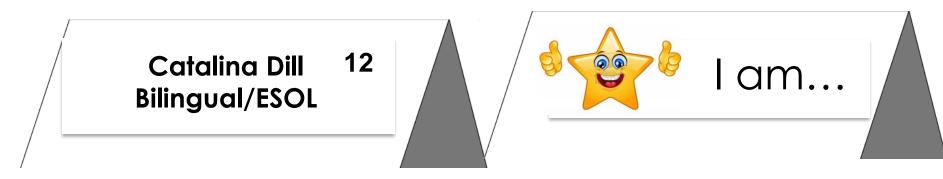




Introductions

Please create a name tent with your name, location, and number of years in education.

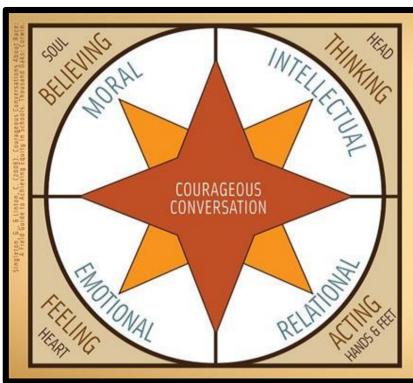
On the other side, **draw an emoji** to describe how you feel about the new school year **and complete** an *I am* statement with your vision you have for the school year.







As an ESOL contact, where are you on the compass?



PACIFIC EDUCATIONAL GROUP

Four Agreements

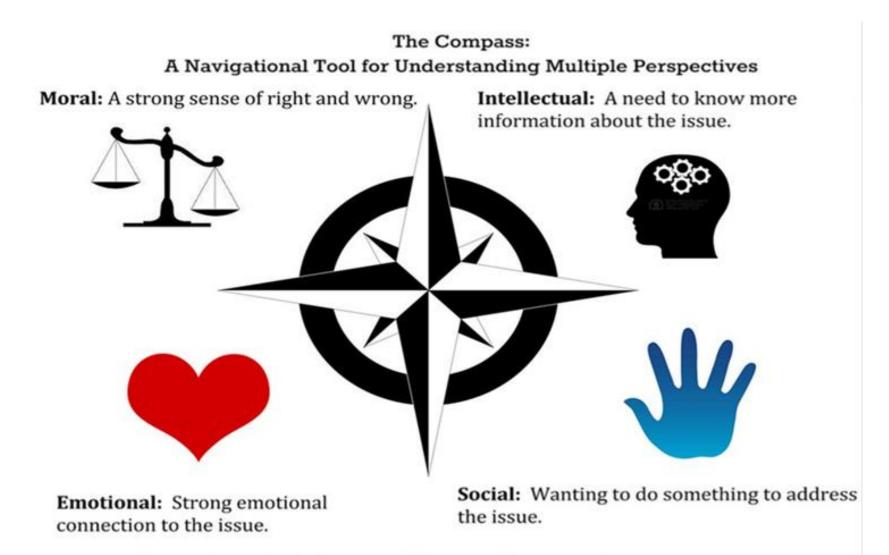
- Stay ENGAGED
- Experience DISCOMFORT
- Speak your TRUTH
- Expect / Accept NON-CLOSURE

Six Conditions

- 1. Focus on PERSONAL, local and immediate
- 2. ISOLATE race
- 3. Normalize SOCIAL CONSTRUCTION & multiple perspectives
- 4. Monitor agreements, conditions and ESTABLISH PARAMETERS
- 5. Use a "WORKING DEFINITION" for race
- 6. Examine the presence and role of "WHITENESS"

Courageous Conversation is utilizing the four agreements, six conditions, and compass in order to engage, sustain, deepen interracial dialogue about race!





(Adapted from: Courageous Conversations about Race, by Glenn Singleton & Curtis Linton, Corwin Press)



As an ESOL contact, where are you on the compass?

EAKN AMERIC

One High School, One School Year, Five New Americans

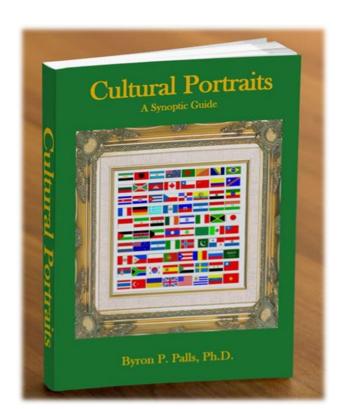








How well do you know your students?

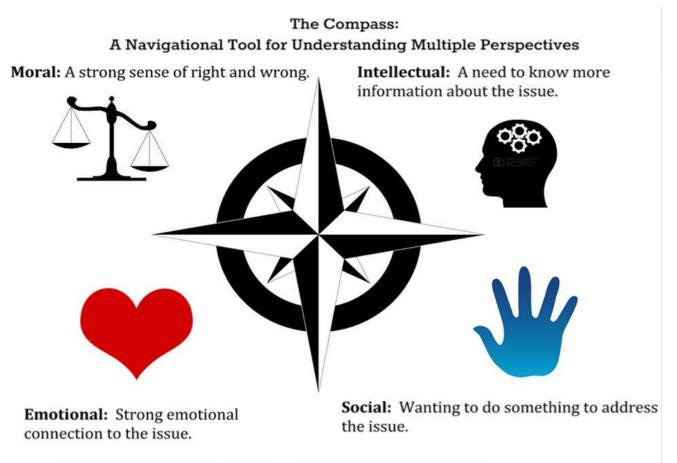


- 1. Read the student's story
- 2. Learn as much as you can about the student and his/her country of origin using Cultural Portraits
- 3. *Identify strengths, areas of need, and implications for a positive learning environment



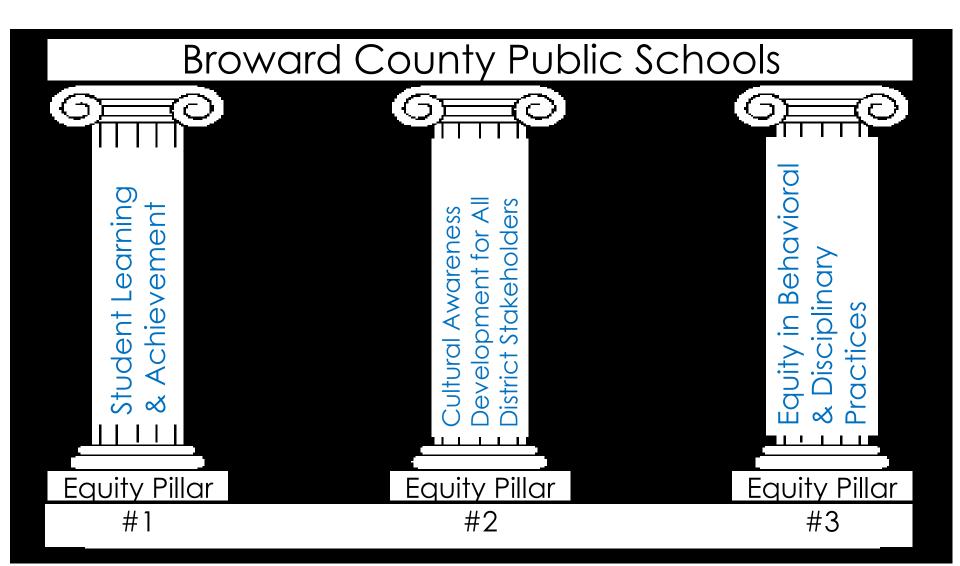
*Final Word Protocol





(Adapted from: Courageous Conversations about Race, by Glenn Singleton & Curtis Linton, Corwin Press)







CAROUSEL

Post-it #1

What does each lookfor "look like" at your school location?

Four Guidelines for Culturally Responsive Instruction



Culturally responsive instruction is assets-based



Culturally responsive instruction places students at the center of the learning

Post-it #2

List recommendations for incorporating this look-for at your school location.



Culturally responsive instruction values students' languages, cultures, and backgrounds



Culturally responsive instruction simultaneously challenges and supports students







Culture is not limited to ethnic or racial groups. Any group or community possesses culture. ~2017 Culturally Responsive Design for English Learners p. 6



DEVELOPING A GROWTH MINDSET

INSTEAD OF	TRY THINKING	
I'm not good at this	What am I missing?	
l give up	I'll use a different strategy	
It's good enough	Is this really my best work?	
I can't make this any better	I can always improve	
This is too hard	This may take some time	
I made a mistake	Mistakes help me to learn	
I just can't do this	I am going to train my brain	
I'll never be that smart	I will learn how to do this	
Plan A didn't work	There's always Plan B	
My friend can do it	I will learn from them	

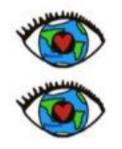


Changing Mindsets

@ValentinaESL

from:

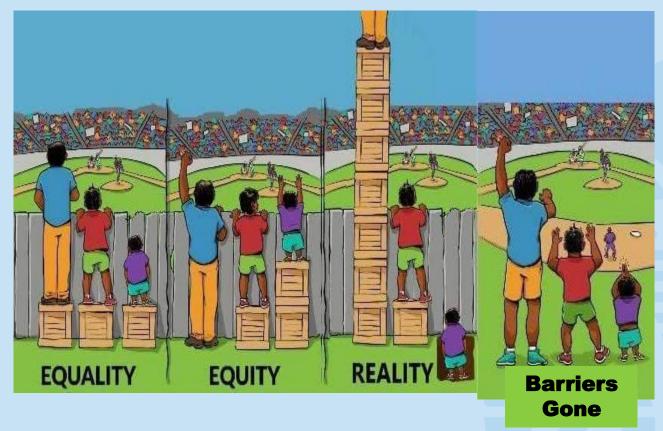
- My ELLs can't speak English
- My Ells aren't able to read on grade level.
- I don't know how to help my Ells.
- My Ells seem off task, angry or unhappy.





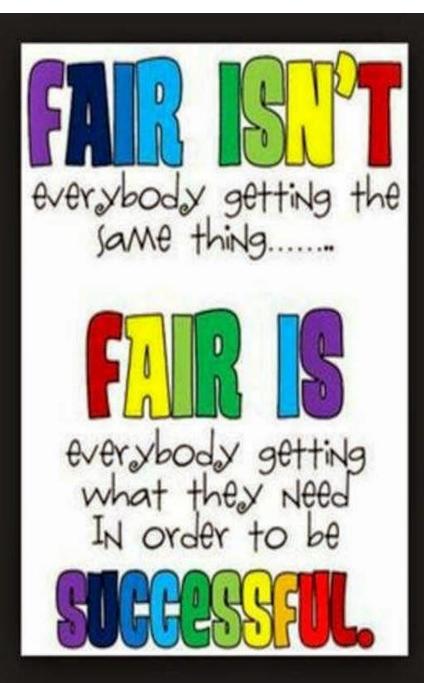
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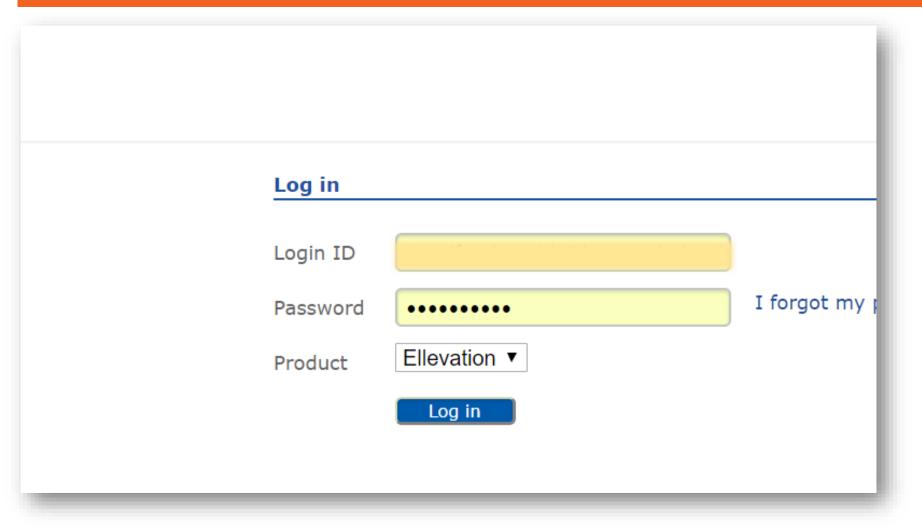
The goal should be to eliminate barriers to learning for ALL students







Let's Navigate





Instructional Strategies

w results for

Build Background (11) Clarify Input (18) Fortify Output (16) Foster Interactions (13) Develop Academic Language (15)

Assess Language and Learning (8)

ne your results

ade Levels

PreK-5 (77)

6-8 (77)

9-12 (69)

tributes

Newcomer (30)

Technology Component (19)

oupings

Individual (26)

Pairs (55)

Small Groups (69)

DEMONSTRATIONS AND EXPERIENCES

Hanging Hashtags

Objective: Students will write short phrases related to their background knowledge, experiences, and assumptions about an image connected to the lesson topic.

Speaking	Technology Comp	onent
Newcomer)	
< Share	♥ Favorite	□ Save

B DEMONSTRATIONS AND EXPERIENCES

Be a Detective

Objective: Students will build speaking proficiency and activate background knowledge as they discuss their predictions about the content of an upcoming lesson or text based on

Speaking Newcomer

WEIGHTED WORDS

Vocab Go Fish

Objective: Students develop reading, listening, and speaking proficiency by matching recently learned vocabulary terms with correct definitions in an interactive game of Vocab Go Fish.

SUPPORTED LESSON DELIVERY

5 and 2

Listenina

< Share

Listening

Objective: Students improve liste proficiency and engage with con and content language during les delivery.

Newcomer

♥ Favorite

istening		
< Share	♡ Favorite	□ Save

WEIGHTED WORDS

Listening

360° Words - Move It! Make It! Mean It!

Objective: Students will deepen new vocabulary understanding by participating in an engaging multimodal learning experience.

Newcomer

SUPPORTED LESSON DELIVERY

Anchor Charts

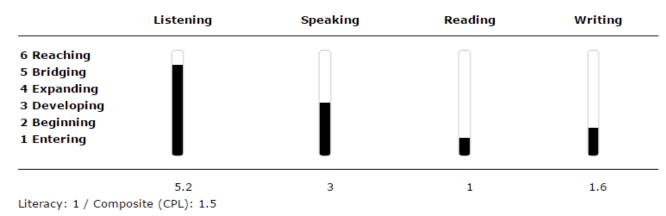
Objective: Students will improve listening proficiency and increase content and language comprehe through instruction made visible anchor chart.

Newcomer

WIDA Standards Report

Test Results

22



Note: Performance Definitions for the Levels of English Language Proficiency in Grades K-12 are available in the CAN DO Performance Definitions listing.

WIDA Can Do Descriptors

detailed oral descriptions

At this ESOL student's level of English proficiency, you can expect that they will be able to:

Listening	Speaking	Reading	Writing
 Order pictures of events according to sequential language Arrange objects or pictures according to descriptive oral discourse Identify pictures/realia associated with grade-level academic concepts from oral descriptions Make patterns from real objects or pictures based on 	 Retell short narrative stories through pictures Repeat sentences from rhymes and patterned stories Make predictions (e.g. "What will happen next?") Answer explicit questions from stories read aloud (e.g., who, what, or where) 	 Match icons and symbols to corresponding pictures Identify name in print Find matching words or pictures Find labeled real-life classroom objects 	 Draw pictures and scribble Circle or underline pictures, symbols, and numbers Trace figures and letters Make symbols, figures or letters from models and realia (e.g., straws, clay)



WIDA Standards Report / MPI

Student:

Test: ACCESS for ELLs 2.0

Test Date:

Formative Framework

The model performance indicators (MPIs) for the WIDA ELP Standards are exemplars of a students' English language development. The MPIs are not the standards but are descriptive of language expectations at scaffolded levels of English language proficiency for a given topic/genre and language domain based on increasing linguistic complexity, vocabulary usage and language control through the use of supports. Educators should use transformations of the MPIs to meet their specific academic content area needs. For more information on MPI transformations, please consult the WIDA ELP Standards Resource Guide on the WIDA website at <u>www.wida.us</u>.

Formative assessments are on-going assessments, reviews, and observations in a classroom. Teachers use formative assessment to improve instructional methods and student feedback throughout the teaching and learning process.

Social and Instructional Language Standard

	PL	Example Topics	MPIs for Current PL	MPIs for Successive PL
Listening:	5.2	Music and movement	Follow lyrics of songs and respond accordingly in small groups or whole class (e.g., Put your right foot in)	Level 6 is reserved for students whose English for this language domain is comparable to that of their English-proficient peers.
Speaking:	3	Spatial relations	Relate position or location of real-life objects or persons using phrases (e.g., "under the table," "on the floor," "in the corner")	Indicate contrasting or opposite position or location of real- life objects or persons using phrases or short sentences (e.g., The ball goes up. The ball comes down.)
Reading:	1	Hygiene and safety	Identify environmental print related to hygiene or safety around school (e.g., washrooms, fire extinguisher) in L1 or L2	Find real-life objects or pictures related to hygiene or safety that match environmental print around classroom or school (e.g., labels for soap, sink) in L1 or L2
Writing:	1.6	Games		Describe familiar games from home or school based on class models using language experience in L1 or L2

The Language of Language Arts Standard

	PL	Example Topics	MPIs for Current PL	MPIs for Successive PL
Listening:	5.2	Concepts about print	Match illustrations to oral reading of related sentences or short stories	Level 6 is reserved for students whose English for this language domain is comparable to that of their English-proficient peers.
Speaking:	3	Nursery rhymes	Rehearse short rhymes using gestures from picture cues in whole or small groups	Complete short rhymes using gestures from picture cues in whole or small groups
	-	- 1.077 -	and the second	



WIDA Standards Report / MPI

The Language of Mathematics Standard

	PL	Example Topics	MPIs for Current PL	MPIs for Successive PL
Listening:	5.2	Non-standard measurement tools	Rank size of objects described according to non- standard measurement tools with a partner as directed orally	Level 6 is reserved for students whose English for this language domain is comparable to that of their English-proficient peers.
Speaking:	3	Quantity	Repeat verses and chants involving quantity in a whole group	Provide sentences or lines from songs and chants involving quantity in a whole group
Reading:	1	Attributes	, , , ,	Classify icons or pictures of real-life objects with a single attribute that belong and don't belong to a group as modeled
Writing:	1.6	Equivalency	Draw or trace matched pairs of real-life objects as modeled and directed orally (e.g., two hands, two feet)	Connect 1:1 matched sets of real-life objects or pictures as modeled and directed orally (e.g., three pencils with three pencils)

The Language of Science Standard

	PL	Example Topics	MPIs for Current PL	MPIs for Successive PL
Listening:	5.2	Change in self and environment	Sequence illustrated activities that denote change in self or environment (e.g., life cycle of plants) as directed orally	Level 6 is reserved for students whose English for this language domain is comparable to that of their English-proficient peers.
Speaking:	3	Senses	Describe everyday activities that involve senses with a partner in L1 or L2 $$	Explain why senses are useful or important to a partner in L1 or L2
Reading:	1	Animals		Match pictures of animals with labels to animal icons with a partner
Writing:	1.6	Colors	Create "messages" in L1 or L2 by experimenting with or mixing colors (e.g., paints)	Practice making letters or scribble writings from models in L1 or L2 using a variety of colors and media

The Language of Social Studies Standard

	PL	Example Topics	MPIs for Current PL	MPIs for Successive PL
Listening:	5.2	Symbols and Holidays	Find symbols of holidays based on oral descriptions or oral reading	Level 6 is reserved for students whose English for this language domain is comparable to that of their English-proficient peers.
Speaking:	3	Clothing	Describe clothing on self to peers in phrases or short sentences	Describe, with details, clothing worn by peers or by characters in picture books (e.g., "He has a red and blue sweater.")
Reading:	1	Seasons	Categorize pictures according to names of seasons in a whole group	Find labeled illustrations or photographs modeled on word walls or displays of seasons in small groups
Writing:	1.6	Self and family	Draw self-portrait and copy or trace name	Draw family portrait from models or photographs and identify people by initials



KEEP CALM AND TAKE A LUNCH BREAK

"It is more fun to talk with someone who doesn't use long, difficult words but rather short, easy words like "What about lunch?" - Winnie-the-Pooh by A.A Milne





Tier 1 Core Instructional Factors for ELLs 2019-2020

*Collaborative Problem Solving Team (CPST) should include personnel familiar with the English Language Learner (ELL).

*The core instruction for ELLs should be delivered with teachers knowledgeable about the process of acquiring a second language, and know how to deliver culturally relevant content, literacy, and language instruction. Instruction within these settings will not be viewed as an intervention (Tiers 2 or 3), but rather part of ELLs' core instruction (National Center on Response to Intervention, 2011).

DEUSS	EDUCATIONAL BACKGROUND	INTERRUPTED EDUCATION	ELL RESOURCES
(Date Entered U.S. School)	Transcripts	Transiency	ELLevation Strategies for Teachers
First time the student enrolled in a	Academic Grades	Lack of ESOL services	InSync (Grades K-12)
United States school (to include	Programmatic Assessment	Students with Limited or Interrupted	English to Heritage Language
transiency)	Literacy in Home Language(s) (L1)	Formal Education (SLIFE)	Translation Dictionaries
	ELL Committee Recommendations	a constraint and a constraint of a second state of the	English to Heritage Language
	Weaknesses and Strengths in L1		Translation Content Area
	and/or L2		Glossaries
ESOL INSTRUCTIONAL RESOURCES	DATA	CROSS-CULTURAL VARIABLES	English to Heritage Language
ESOL Instructional Strategies Matrix	FSA (R/W) (when applicable)	Experiential (Varied life and	Translation Picture Dictionaries
ESOL Instructional Strategies	ACCESS for ELLs	educational experiences, Exposure to	Potential Impact of Syntax and
Addendum	IPT (Grades K-12)	unique topics, and Diverse	Phonology of English Language
	K-TEA (Grades 3-12)	approaches to learning an expression)	Learners
	WIDA ELP Standards Report	Social and Emotional (Personal	Free Online Resources for
	Formative Assessments	interests and needs, Empathy for	Language Acquisition
	Universal Design for Learning (UDL)	diverse experiences, and Knowledge	ELL Supplemental Resources
		of community resources)	(Grades K-12)
SECOND LANGUAGE ACQUISITION	ENGLISH LANGUAGE PROFICIENCY	Linguistic (Familiarity of Roman/Non-	Journeys ELL Resources and
Second Language Acquisition Chart	LEVELS	Roman Alphabet Systems, Knowledge	Leveled Readers in Spanish (Grades
	English Language Proficiency	of multiple languages, Varying	K-5)
	Levels – Codes	representations of ideas, and Diverse	Imagine Learning (PreK-8)
	WIDA Can Do Descriptors	strategies for language learning)	Reading Horizons (Grades 6-12)
		 Cultural (Different perspectives, 	ESL Reading Smart (Grades 6-12)
		Practices, Beliefs, and Social norms)	Language Enrichment Camp (LEC)
		Ways of thinking, and Familiarity of	Istation (Dual Language Schools)
		Alphanumeric/Non-Alphanumeric	
		Systems	



ESOL Instructional Strategies Matrix

A Accommodations	B Clear Communication	C Assessments	D Vocabulary	E Collaboration & Conversation	F Metacognitive & Metalinguistic
 A1 Heritage Dictionary A2 Heritage Language (L1) Support A3 Flexible Scheduling A4 Flexible Setting A5 Flexible Timing 	 B1 Concise Language B2 Clear Directions B3 Enunciation B4 Pauses & Pacing B5 Pointing B6 Repeating/Paraphrasing B7 Gestures B8 Show Examples & Non-Examples B9 Demonstrations B10 Anecdote/Storytelling 	C1 Rubrics C2 Presentation C3 Portfolio C4 Checklist C5 Labeling C6 Interview C7 Response Cards C8 Oral Assessment C9 Observation C10 Context-Embedded Text C11 Voting Devices C12 Cloze Test C13 Visual Representations C14 Self /Peer Assessment C15 Samples C16 Sentence Frames	 D1 Etymology/Cognates D2 Semantic Feature Analysis D3 Context Clues D4 Tier II/Tier III Analysis D5 Interactive Word Walls D6 Vocabulary Games D7 Multiple Meanings D8 Phonology D9 Vocabulary Banks 	Grouping Configurations: E1 Heterogeneous Grouping (Language/Content Readiness; Learner Profiles; Interests) E2 Homogeneous Grouping (Language/Content Readiness; Learner Profiles; Interests) E3 Jigsaw E4 Peer Pair E5 Reader's Theater E6 Think/Pair/Share E7 Academic Games E8 Group Presentations/Projects E9 Socratic Seminar E10 Panel Discussion E11 Debate/Defend with Evidence	 F1 L1 Transfer F2 Mnemonic Devices F3 Dialogue Journals F4 Self-Correction F5 Self-Evaluation F6 Self-Monitor F7 Peer Editing F8 Associations
	G G		Н	I	J
Contes	t Embedded Supports & Close	e Reading	Multimodal & Multimedia	Advance Organizers	Additional Resources
 G1 Activating and/or Bi Knowledge G2 Chunking Text G3 Annotations & Symi G4 Ask Inferential & Hi G5 Ask Clarifying Quesi G6 Modeling G7 Read Aloud G8 Think Aloud G9 Multimodal Texts G10 Visualization/Illustri 	G17 Question (QAR) bols G18 Reading OT Questions G19 Reread tions G20 Text Fe Analysi G21 Survey, Review G22 Text Co	atures & Structural s Question, Read, Recite, (SQ3R)	 H1 Audio-Visual Applications H2 Digital Books H3 Computer Software H4 Document Camera H5 Interactive White Board H6 Tablet/Interactive Devices H7 Language Master H8 Video/Film/CD/MP3 H9 Digital Simulations H10 Translation Devices 	 Charts (Flowcharts, T-Charts, etc.) Anticipation Guide Cornell Notes Digital Tools/Software Foldables Graphs/Diagrams K-W-L Reading and Analyzing Non-Fiction (RAN) Notes TM 	J1 Art Integration J2 Community Resources J3 Cultural Sharing J4 Celebrations J5 Field Trips J6 Guest Speakers J7 Holiday Programs J8 Multicultural Resources J9 Music/Songs/Jazz Chants



Instructional Supports

Examples of Sensory, Graphic and Interactive Supports

Sensory Supports	Graphic Supports	Interactive Supports
 Real-life objects (realia) Manipulatives Pictures & photographs Illustrations, diagrams & drawings Magazines & newspapers Physical activities Videos & Films Broadcasts Models & figures 	 Charts Graphic organizers Tables Graphs Timelines Number lines 	 In pairs or partners In triads or small groups In a whole group Using cooperative group structures With the Internet (Web sites) or software programs In the native language (L1) With mentors

Examples of Graphic Supports across the ELD Standards

ELD standard	1- Social and Instructional Language	2- The language of Language Arts	3- The language of Mathematics	4- The language of Science	5- The language of Social Studies
Venn Diagrams - Comparing and Contrasting Two Entities	 Two friends or family members Two traditions 	 Two characters Two settings Two genres 	 Two operations Two geometric figures Two forms of proportion 	 Two body systems or organs Two animals or plants 	 Two conflicts Two forms of government Two forms of transportation
T-Charts - Sorting or Categorizing Objects or Concepts	Colors Classroom objects	 Facts/Opinions Points of view Pros/Cons 	 Area/Perimeter Fractions/ Decimals Addition/ Subtraction 	 Forms of matter Forms of energy Senses Vertebrates/ Invertebrates 	 Types of transportation Types of habitats
Cycles - Producing a Series of Connected Events or a Process	Conflict/ Resolution School or classroom routines	Plot lines	 Steps in problem solving 	 Scientific inquiry Life cycles Water cycle 	 Elections in a democracy Passage of a law
Cause and Effect - Illustrating a Relationship	 Classroom or school rules Health and safety at home or in school 	 Responses of characters to events 	 Variables in algebraic equations Geometric theorems 	 Chemical reactions Adaptation Weather events 	 Political movements Economic trends
Semantic Webs - Connecting Categories to Themes or Topics	 Personal interests Idiomatic expressions Multiple meanings of words and phrases 	 Root words and affixes Main idea/ Details 	 Types and features of polygons Types and characteristics of angles 	 Foods and their nutritional ingredients Types and characteristics of rocks 	 Types of human and civil rights Impact of economic policies

Taken from the WIDA ELP Standards Resource Guide 2007, Page RG 23



WIDA



Grading ELLs

SC.2L.16.1

Planting A seed all the dings you need. Firs you need a cup and then soil a been on a secolard water dit. terent kinds to step ? tirs you red to have a then you need soil. Then you put the the cup and dig a hole in hen you die under you chount. er go to step 1. Then you put it your been or seed cover all with Lex go to step ? The last thing to do with your been of seed put water in soil thet bad innou 404 that send your name liber y

Assessment/Assignment

Write an expository essay to explain the life cycle of a seed.

Look Fors

How can this assignment be adapted to meet **ALL** students on the language acquisition continuum?

Use the **Can Dos** to grade the assignment for ELLs



What Grading Considerations apply to our ELLs?

- Grades must reflect accommodations, various assessment techniques and other ways that demonstrate the student is not failing due to language.
- ELLs may not be retained based solely on lack of English language proficiency (Policy 6000.1)

ABCDF
V + V V - X
Satisfactory / Not Satisfactory
A+ A A- B+ B B- C+ C C- D+ D D- F
100, 99, 98, 97, 96, 95, 94, 93, 92, 91, 90, 89,
88, 87, 86, 85, 84, 83, 82
* ተ ተ ተ ተ
Keep trying!

Preparing ELLs for Success



Selected Response Adaptations



Cities along the Texas coast are at risk of being hit by a hurricane. Which of the following best explains the economic impact of hurricanes?

- A) The wind knocks down tress
- B) The warm, moist air of the Gulf of Mexico causes hurricanes to become stronger.
- C) The people have to pay to repair their homes because of wind damage and flooding.
- D) Large waves cause erosion of the beaches.



Cities along the Texas coast are at risk of being hit by a hurricane. How do hurricanes affect the economy?

- A) The wind knocks down trees
- B) Large waves cause erosion on beaches
- C) People pay money to fix their homes because of wind damage and flooding



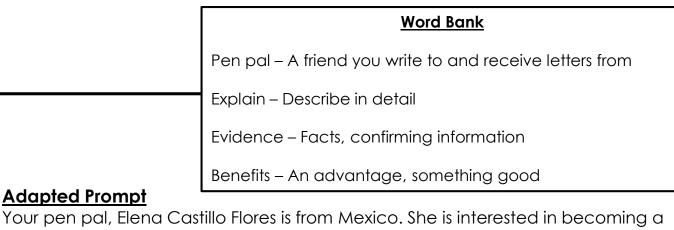




Constructed Response Adaptations

Original Prompt

Imagine that your pen pal, Elena Castillo Flores from Mexico, is interested in becoming a United States citizen. In one paragraph, explain some of the steps that a person has to take in order to become a U.S. citizen. In a second paragraph, explain the benefits of becoming a U.S. citizen. Be sure to include evidence and details from "Naturalization" in your response.



United States citizen. In two paragraphs explain:

- Paragraph one: The steps that a person must take to become a U.S. citizen.
- Paragraph two: The benefits of becoming a U.S. citizen.

Include evidence and details from "Naturalization" in your paragraphs.





Instructional Considerations for Assessing ELLs

Eliminate Choices



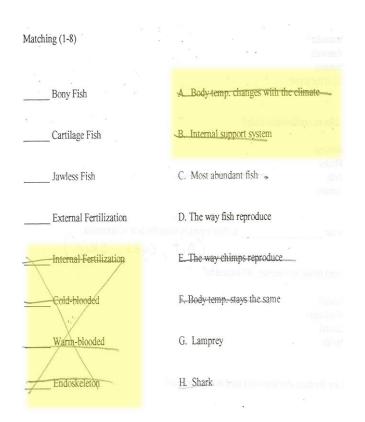
3. What order do humans belong to?	"All of the Above" is a	
A. Anamalia	confusing	
B. Mammals C. Primates	concept to	28
-D. All of the above	comprehend	-
4. What does an ornithologist study?	a new data in the second	
A. Monkeys	Provide a wor	Ч
B. Whales	i ioviac a work	-
	here he fear we are	-
C. Birds	bank for more	9
	bank for more structure	9
C. Birds D. Humans	structure heir vipers to sense the heat of mamm	nals.
C. Birds D. Humans	structure	nals.
C. Birds -D. Humans 5. Snakes use in the	structure heir vipers to sense the heat of mamn (pi+, eyes, 5)	nals.
C. Birds D. Humans 5. Snakes use in th 6. What bird flyway is Somerset, WI locat	structure heir vipers to sense the heat of mamn (pi+, eyes, 5)	nals.
C. Birds - D. Humans	structure heir vipers to sense the heat of mamn (pi+, eyes, 5)	nals.
C. Birds -D. Humans 15. Snakes use in th	structure heir vipers to sense the heat of mamn (pi+, eyes, 5)	nals.



Instructional Considerations for Assessing ELLs



- Shorten Length
- Give Test Orally





Assessment: Before and After

Before	After
Geology Test (47pts)	Geology Test (47pts)
List the four (4) main features of plate tectonics. (4pts)	Describe the four (4) main festures of plate tectonics. (4pts) 1. <u>Convection 2. Orean floor 3. Radioactivity 4. Surface </u>
Give a real-life model/representation of Plate Tectonics. (1pt) Write the correct term on the line that matches the definition. (10pts) Lithesphere Asthenosphere Convection Plate Tectonics	Which egg is a real-life mode l/representation of Plate Tectonics. (1pt (Circle the correct one.) Write the correct term on the line that matches the definition. (10pts)
Subduction Zone Earthquake Hot Spot	Word Bank: Fault Plate Tectonics Earthquake Lithosphere Hot Spot
Transform Boundary Fault Plate	the shaking of the earth caused by the crust suddenly movinglarge and small cracks buried deep undergroundplaces where magma melts through the plate and eruptsthe theory that says the lithosphere is always moving, the main ideawhere plate movement occurs , the rigid <u>outer shell</u>
	Word Bank: Convection Subduction Zone Plates Transform Boundary Asthenosphere
extremely hot rigid layer beneath the lithosphere that's under intense pressure with fluid characteristics, convection occurs here 	a lateral or side-by side plate movement the layer under the lithosphere, convection occurs here place where two plates collide (run into each other) and one plate goes under the other to be "recycled" back into the earth



Adapting Assessments

Assessment Adaptation Task

Original

arts o	f a Plant
1. Spinach is a	of a spinach plant.
A. Stem C. Flower	B. Fruit D. Leaf
2. Which part of a plan	nt produces pollen?
A. Seed C. Flower	B. Root D. Cell
3. A tomato is a	of a tomato plant.
A. Stem C. Leaf	B. Fruit D. Root
4. Which part of a plan upright position?	nt helps keep the plant in
A. Stem C. Sun	B. Root D. Branch
5. What makes the col	or of leaves green?
A. Chlorophyll C. Oxygen	B. Green Paint D. Cells
6. Which of the following smallest part of a plan	ing is the V
A. Plant seed C. Flower	B. Plant cell D. Leaf

Possi	ble	Ac	lap	tati	ions

Parts of a Plant plants seeds minerals roots soil ste flowers leaves models. Directions: Read each sentence below. Write the correct word in each blank the word box. 1. A has a roots, leaves, and a stem. 2. A flowering plant has 3. The help keep the plant in soil. They take water and minerals from the 4. The moves the water and for mothe roots to the 5. Food for the plant is made in the leaves. This is called					
flowers leaves roots photosynthesis Directions: Read each sentence below. Write the correct word in each blank the word box. I. A		Ator	Parts of	a Plant	
Directions: Read each sentence below. Write the correct word in each blank the word box. I. A has a roots, leaves, and a stem. 2. A flowering plant has 3. Thehelp keep the plant in soil. They take water and minerals from the 4. Themoves the water and		seeds	minerals		stem
the word box.	flowers	leaves	roots	photos	ynthesis
. Themoves the water and rom the roots to the					il.
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				ind	
			10 M	alled	
6are made in the flowers. They will grow into	6		are made in the flow	vers They will a	row into new
plants.			_are made in the flow	vers. They will g	row into new

	Dia	a l'al service annual de la company	-	
	Piar	nt Assessme	nt	
Write three th	nings that pla	ants need to liv	ve and gro	w.
l				
2				
3				
4. Do plants r	need food k	grow? Yes	or No	
	aned man	to arow? Yes	OF NO	
5. Do plants r	need space	to grow? Yes	or No	
		to grow? Yes		
				flowor
Fill in the blar	nk with a wa	rd from the be	x below.	
Fill in the blar roots 6. The	nk with a wa	rd from the be leaves make the foo	x below. seed d for the pl	iant.
Fill in the blar roots 6. The 7. The part of	stem	ed from the bo leaves make the fac lat acts like a s	x below. seed d for the pl straw to ca	iant. ny water
Fill in the blar roots 6. The 7. The part of from the root	stem the plant the	rd from the be leaves make the foo at acts like a res is the	x below. seed d for the pi straw to ca	iant. ny water
Fill in the blar roots 6. The 7. The part of from the root	stem the plant the	ed from the bo leaves make the fac lat acts like a s	x below. seed d for the pi straw to ca	iant. ny water
Fill in the blar roots 6. The 7. The part of from the root 8. The	nk with a wa stern I the plant th is to the leav	rd from the be leaves make the foo at acts like a res is the	x below. seed d for the pl straw to ca ds and truit.	iant. ny water



Points to Ponder

- How are ELLs scheduled?
- What opportunities are provided for ELLs? How will your location shift its priorities?
- How does your personnel meet the unique needs of ELLs?



• How will outcome measures guide your decision-making?



Reading Placement

Elementary	Secondary
For ELLs classified as A1, A2 and B1 (if necessary)	For ELLs classified as A1, A2 and B1 (if necessary)
Schools that have 18 or more K-3 or 22 or more 4 th and 5 th grade ELLs who meet the criteria of A1-A2 in the same grade must provide sheltered instruction using identified curriculum and materials	Schools that have 22 or more ELLs who meet the criteria of A1-A2 language classification and have level 1 or 2 on the FSA, or no FSA scores, must receive Intensive Reading through Developmental Language Arts ESOL-Reading using identified curriculum and materials.
Schools that have fewer than 18 or K-3 or fewer than 22 4 th and 5 th grade A1-A2, language classification, ACCESS 1 or 2 in the same grade, must receive basic mainstream instruction using differentiated instruction and identified curriculum. Clustering students is strongly recommended.	Schools that have fewer than 22 ELLs who meet the criteria of A1-A2, ACCESS 1 or 2 language classification and have level 1 or 2 on the FSA, or no FSA scores, must receive Intensive Reading through programs listed in the K-12 Comprehensive Reading Plan/Intensive Reading Placement Chart.

For ELLs classified as intermediate **(Bs, Cs, 3-6)** may receive basic mainstream instruction using differentiated instruction and identified curriculum.

Per META, schools with at least 15 students speaking the same language shall provide at least one aide or teacher proficient in the same language and trained to assist in ESOL basic subject area instruction.



Instructional Models

Sheltered/Self-Contained

- Students from different language backgrounds grouped to receive instruction in content area classes
- Teachers adjust instruction and the level of English used to make content comprehensible for students

Getting Started with English Language Learners, Judie Haynes 2007

Mainstream/Inclusion

- ➤Students in classroom with non-ELLs
- ➤Teacher uses ESOL instructional strategies
- ➤Can be effective when ELLs in the same grade are grouped together with the same classroom teacher (clustering)

Dual Language



Prepares students to become fully bilingual by learning listening, speaking, reading and writing skills in English and the target language



One language sets you in a corridor for life. Two languages open every door along the way.

Franck Smith





CANVAS

https://browardschools.instructure.com/courses/598658

SHAREPOINT
https://browardcountyschools.sharepoint.com/sites/Intranet/Academics/learning/ELL/Pages/default.aspx





C.A.S.H. Out

Cognitive What did you learn from today's session? Affective How did you feel about what you learned today? Surprised What was surprising to you? Helpful What did you find helpful?





Bilingual/ESOL Department

ELLevation & Curriculum Refresher for Returning ESOL Contacts 2019-2020





Session Overview

- I. CASH Out Review
- II. ESOL Compliance Most Common Findings
- III. ELL Folder
- IV. Data Analysis
- V. Exiting Students
- VI. Post-Exit Monitoring
- VII. Resources
 - i. IMT/IMS Communication
 - ii. Canvas Course





Session Norms



Practice a Growth Mindset

•• Presume Positive Intent



Contribute Productively



Engage Fully



Respect All Perspectives

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WISDOM Collect Wisdom
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"A different language is a different vision of life." -Federico Fellini



C.A.S.H. Out Review

Cognitive

What did you learn from today's session? Affective How did you feel about what you learned today? Surprised What was surprising to you? Helpful What did you find helpful?

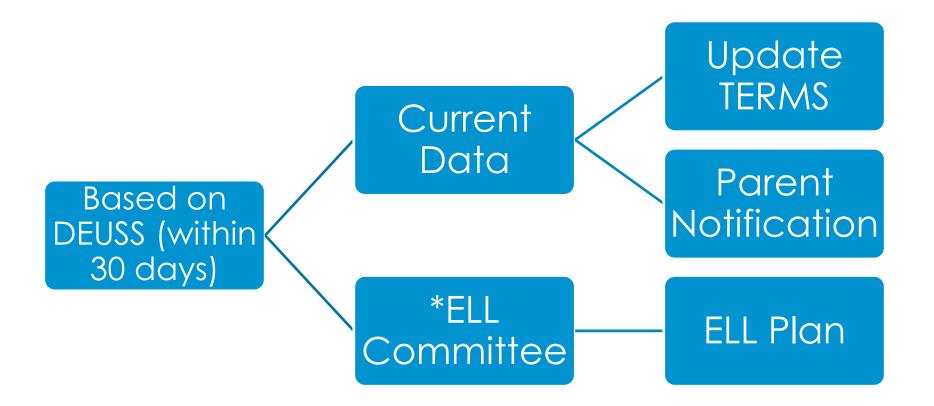


Most Common Compliance Findings





Extension of Services (REEVALs) For students entering years 4, 5, and 6



Generate, save, print, and file student meeting report

Parent Notification

Date Mailed: 07/29/2019

Student Grade Leven. 5 Lang. Classification: 1 Resident A Augu/200

Notification of Initial English Language Program Placement School

Basis of Entry: A-Aural/Oral

Our school district provides a program of language instruction for English Language Learners (ESOLs) to attain English proficiency, and meet the same challenging academic content and student achievement standards expected of all students.

Upon enrollment, a language other than English was noted on your child's Home Language Survey. According to state and federal law, our school district is required to assess the English language proficiency of your child in listening, speaking, reading, and writing. Based on the results of the ACCESS for ELLs 2.0. a state-approved assessment for measuring English language proficiency, we are pleased to inform you that your child is eligible for services for English Language Learners. Below, please find results that have informed our decision, information about our language programs, and your rights as a parent.

JUAN took the ACCESS for ELLs 2.0 on 1/28/2019 and their results are listed below:

Listening	Writing	Reading	Speaking	Literacy	Composite
5.3	1	3.4	2.8	1.6	1.9

The ACCESS for ELLs test results are ranked into the following categories:

- Proficiency Level - Description

- 1 Entering Knows and uses minimal social language and minimal academic language with visual support
- 2 Emerging Knows and uses some social English and general academic language with visual support
- 3 Developing Knows and uses social English and some specific academic language with visual support
- 4 Expanding Knows and uses social English and some technical academic language
- 5 Bridging Knows and uses social and academic language working with grade level material
- 6 Reaching Knows and uses social and academic language at the highest level measured by this test

Additional factors used to determine your child's program eligibility:

- State mandated standardized test
- District Placement Assessment
- [] Committee Determination

Teachers of English Language Learners provide a variety of specialized services until students demonstrate skills in English sufficient for them to succeed academically in the regular classroom.

While the rate of English language development (ELD) varies between students, many wit the ELD program in 2-6 years. Your child's English language development will be assessed annually until he/she achieves: a Composite score of at least 4.0 on the ACCESS for ELLs 2.0, a Reading score of at least 4.0 on the ACCESS for ELLs 2.0, a ELA score of at least 3 on the FSA, a Reading score of at least concordant on the SAT, a Reading score of at least concordant on the ACT, and meets specific academic achievement requirements. Students who exit the program are monitored for academic success for 2 years.

All children, regardless of English proficiency, are eligible to participate in all school-wide programs. If your child has an Individualized Education Plan (IEP), or a 504 plan, the language instruction educational program will be utilized in coordination with your child's existing plan.

As a parent, you have the right to decline enrollment in a program or type of service, withdraw your child from the program at any time, or choose another program if available. If you have any questions about your child's placement or the type of program options available to you, please contact ______at

This letter informs you of certain rights you have as a parent or guardian. Contact your school administrator if you have specific questions concerning these rights.

When are Parent Letters generated?

Date Mailed: 07/29/2019

K-12 Program Services for English Language Learners

Our school district provides English language instruction within the context of academic content – using grade-level curriculum – to students at all levels of English language proficiency (ELP) by offering the following programs:

E - Sheltered English

Sheltered English Instruction (SEI): This program provides nearly all classroom instruction in English with curriculum and instruction designed for English learners. English learners receive instruction to acquire the academic English they need to meet grade-level content standards.

I - Mainstream/Inclusion - English

Regular English Instruction: Students are instructed in English at all times, native language is not used. The instructional goal is to meet grade appropriate academic achievement standards for grade promotion and graduation.

O - Maintenance or Developmental Bilingual Education

Maintenance/Developmental Bilingual Education (MBE/DBE): MBE, also referred to as late-set/bilingual education, is a program that uses two languages, the student's primary language and English, as a means of instruction. The instruction builds upon the student's primary language skills and develops and expands the English language skills of each student to enable him or her to achieve proficiency in both languages, while providing access to the content areas.

T - Dual Language (Two-Way Developmental Bilingual Education)

Dual Language/Two-Way Immersion Program: A bi-literacy program that integrates students who are proficient in English and identified ELL students in both English and another language. Instruction is provided to both native English speakers and native speakers of another language in an instructional setting where language learning is integrated with content instruction. Academic subjects are taught to all students through both English and the other language.

Title III - Tutoring

English Language Tutoring (ELT): One-on-one or small group tutoring/assistance to ELLs outside of school hours, concentrated on accelerating English language proficiency.

C - Mainstream/Inclusion - Core/Basic Subject Areas

S - Core/Basic Subject Areas

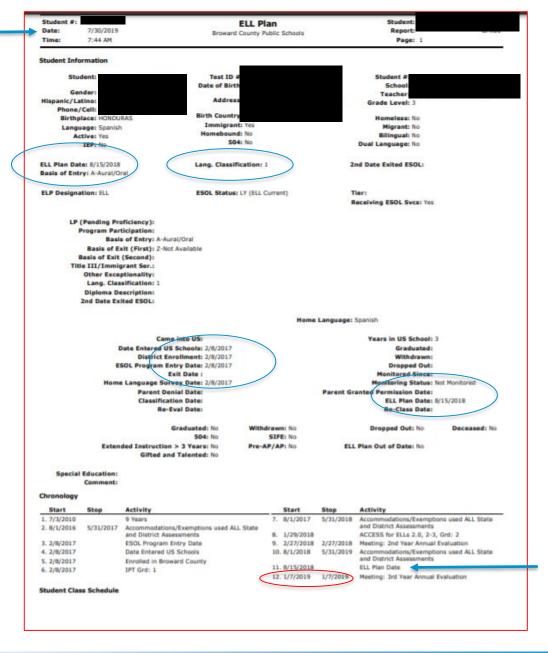
Title III



GENERATE, SAVE, PRINT, AND FILE PARENT LETTER OF NOTIFICATION

Is this ELL Plan in compliance?

When are ELL Plans Updated?







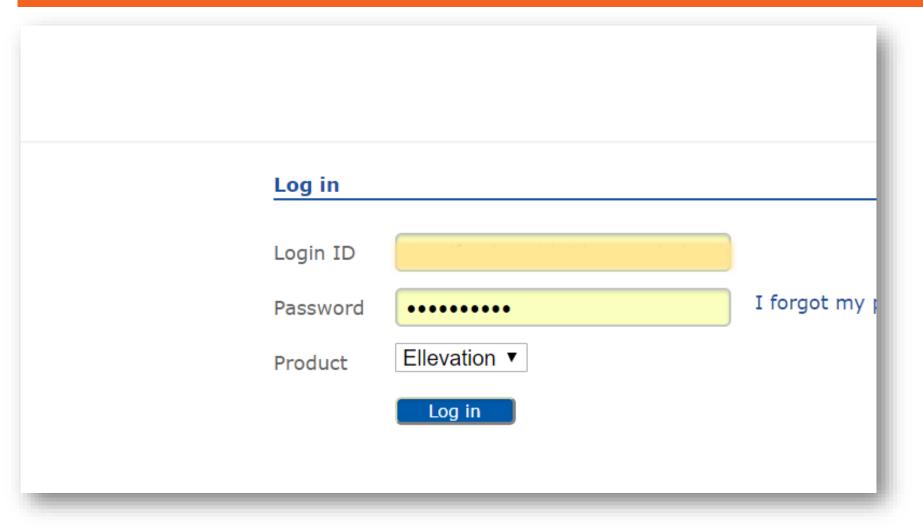
What elements are required to be updated?

	Subject	Teacher		Code	Period	PGM	Duration	Instructiona	I Model
HR:	Homeroom			HR	00	999	0	Z	
1 str	LA/READ GR 3			5010044R	01	130	450		
2nd: 3rd:	LANG ARTS GR 3 MATH-GRADE 3			50100440 50120500	04	130	150	1	
4th:	SCIENCE GRADE 3			50200400	08	130	150	c	
5th:	SOC STUDIES 3			50210500	09	130	150	C	
6th:	MUSIC GRADE 3			50130900	10	101	50	z	
7th:	PHYS ED GRADE 3			50150500	10	101	50	z	
8th: 9th:	LIB SKLS/INFO LIT 3 PE TCHR GRADE 3		JGH	50110300 5015050M	10	101	50 150	Z Z	
10th:	FUN BAS SKL READ			50100200	12	130	300	î	
	st History								
	Test Date								Student
IPT	2/8/2017	Listening (0/)	Speaking (۵/)	Reading (0/)		Writing (2/)	Course Grades
		Listening			ading		Writing		_
	est Date		Speaking		4 5 6			Literac 1 2 3 4	
_	for ELLs 1/29/2018	23430	2 3 4 3 0	4 4 3	4 3 0	1 4	3 4 3 0	1 2 3 4	
2.0 (2.1/		4.1		2.1		18			
ACCESS 2.0 (1.9/	for ELLs 1/28/2019	51 D 0	2.8	1.4		•		16	
Grade	Level Grading	Period	Course St	ubject	Course	e Name		Grade Rec	eived
3	2018/201	19 - Quarter 3	Non Credit			GRADE		16/F	
3		9 - Quarter 3	Non Credit			CE GRA		19/F	
3		9 - Quarter 2	Non Credit			GRADE		50/F	
3		9 - Quarter 2	Non Credit Non Credit			CE GRA		39/F 70/C	
3		19 - Quarter 1 19 - Quarter 1	Non Credit			ARTS GR		70/C	
3		9 - Quarter 1	Non Credit			GRADE		70/C	
3		9 - Quarter 1	Non Credit			CE GRA		60/D	
3		9 - Quarter 1	Non Credit			TUDIES		90/A	
Standa	rdized Test Scores								
No Stand	factional Test scores exist	L							
Testing	Accommodations	>							
Year &	Semester: 2018/2019 -	Year				ALL S	itate and Dist	rict Assessments	
1 - Flexi	ble Scheduling						2	1	
2 - Appr	roved Dictionary						R	1	
3 - Flexi	ble Setting						R		
4 - Assis	stance in the Heritage Lar	iguage					R	1	
Comme	nts/Justification								
Classro	om Modifications								
No C	lassroom Modifications e	xist for this Student.							
Monitor	ina								
No monit	toring activity exists for the	his student.							
	t History rv activity items exist for	this student.							
Notes									
Date: 2	/27/2018	2nd year Annual I	Review						
Author:	1	After speaking with t	the student's tead					nt (Juan) benefit	
Grade:	2	time and other ESOL	services. Juan w	ill continue t	o receive serv	ices and	d remain in th	e ESOL program	
Date: 1, Author: Grade:	1	Program Recomm Juan is learning the content. His teacher	English language a					derstanding both	the language and
Data sho Secure a	wn on Broward County S my printed copies approp	chools reports may inc riately or destroy copie	lude confidential is as when no longer	nformation v r needed.	which should n	ot be di	sseminated w	ithout prior writt	an approval.



GENERATE, SAVE, PRINT, AND FILE ELL PLAN ⁵¹

Let's Navigate







KEEP CALM AND TAKE A LUNCH BREAK





ELL Folder

Use folder to confirm required documents are filed in ELL Folder and saved on ELLevation every year

Sign/Date annually at the beginning of each school year

Student Name (Last)	(First)	(Middle)	FSI
(Last)	(I II SI)	(ivitable)	
Date of Entry in United States School (DEUSS	i)	Entry in ESOL Progra	itam
Student Language	Parent Language		
□ Initial ELL Folder □Replacement □ELL	SEP Folder include	d (English Language Learner Stu	tudent Education Plan) if applicable
School Name	School Name		School Name
Year/Grade	Year/Grade _	0	Year/Grade
Programmatic Assessment (e.g. assessment instruments, report cards, transcripts) Current ELL Plan* Registration (Home Language Survey) Initial Oral Language Classification Assessment Form IPT Protocol Booklet(s) Cantinuation of Placement/ Continuation of Placement/ Continuation of Services in the ESOL Program(must be dated)* ELL Committee Invitation Letter(s) Student Meeting Report with signatures* Flexible Setting Accommodation Letter (when applicable) State Assessment Score Report(s)	instruments Current EL Registration Initial Oral Assessment IPT Protocc K-TEA (Gr Parent Not <u>Continuati</u> Program(m ELL Comn Student Ma Flexible Se (when appl State Asses	(Home Language Survey) Language Classification Form Model(s) .3-12, if applicable) fication of <u>Placement m of Services in the ESOL wist be dated)* intee Invitation Letter(s) reting Report with signatures* titing Accommodation Letter icable) sment Score Report(s) </u>	instruments report cards, transcripts) Current ELL Plan* Registration (Home Language Survey) Initial Oral Language Classification Assessment Form IPT Protocol Booklet(s) K-TEA (Gr. 3-12, if applicable) Parent Notification of Placement Continuation of Services in the ESOL Program(must be dated)* ELL Committee Invitation Letter(s) Student Meeting Report with signatures' Flexible Setting Accommodation Letter (when applicable) State Assessment Score Report(s)
Parent Notification of Student <u>Exiting</u> from the ESOL Program (must be dated)*	the ESOL	ification of Student <u>Exiting</u> from Program (must be dated)*	the ESOL Program (must be dated)*
Other ESOL Contact Signature mm/dd/yyyy		Signature mm/dd/yyyy	ESOL Contact Signature mm/dd/yyyy

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA



FOLDER REQUESTS: ESOLREQUESTS@BROWARDSCHOOLS.COM



ELL Programmatic Assessment and Academic Placement Review

Programmatic assessment must be conducted to provide a basis for developing appropriate placement and scheduling. Trained school personnel must complete with parents/guardians <u>at the time of initial registration</u> in a Broward County School. Please document all steps taken to determine the academic level(s) of the student, independent of the student's English language proficiency.

B. Interview with student and/o	r student's parent/guar	dian to determine p	rior educational	experiences and academic	subject competencies in the native language
(Name of person inter	viewed)		(Re	ationship to student)	
Results from interview:		82 23			
Additional information abou					
Subject areas of academic st	rength:	515			
Literacy Level:					
Native Language: Reading	Math	English:	Math:		
Other important information	obtained from parent/g	uardian:			
1%.					
TTT 4 4	ca provided during the	interview?	Provided by:		
Was home language assistan					
Was home language assistan	ce provided during the				<u></u>
	• · · · · · · · · · · · · · · · · · · ·				
C. Review student's prior school	• · · · · · · · · · · · · · · · · · · ·				
C. Review student's prior schoo Standardized Test Instrument(s)	ol records (consider st s/Other Assessments	udent performanc	e in the home la		lacement)
C. Review student's prior schoo Standardized Test Instrument(s)	ol records (consider st s/Other Assessments	udent performanc	e in the home la	anguage for appropriate p	lacement)
C. Review student's prior schoo Standardized Test Instrument(s) Score(s)	ol records (consider st s/Other Assessments Test Date(s)	udent performanc	e in the home la	anguage for appropriate p	lacement)
C. Review student's prior schoo Standardized Test Instrument(s)	ol records (consider st s/Other Assessments Test Date(s)	udent performanc	e in the home la	anguage for appropriate p	lacement)
C. Review student's prior school Standardized Test Instrument(s) Score(s) Report Cards/Tran	ol records (consider str s/Other Assessments Test Date(s) 1scripts	udent performanc	e in the home l: Language o	anguage for appropriate p of Assessment(s)	lacement)
C. Review student's prior school Standardized Test Instrument(s) Score(s) Report Cards/Tran	ol records (consider str s/Other Assessments Test Date(s) 1scripts	udent performanc	e in the home l: Language o	anguage for appropriate p of Assessment(s)	lacement)
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C. Review student's prior school Standardized Test Instrument(s) Score(s) Report Cards/Tran	ol records (consider str s/Other Assessments Test Date(s) ascripts e school to determine a	udent performanc	e in the home li Language o 	anguage for appropriate p of Assessment(s) os may include administratic	lacement)
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C. Review student's prior schoo Standardized Test Instrument(s) Score(s) Report Cards/Tran D. Additional steps taken by the	ol records (consider str s/Other Assessments Test Date(s) nscripts e school to determine a utcomes/Instructional1	udent performanc cademic placement Program:	e in the home li Language o 	anguage for appropriate p of Assessment(s) os may include administratic	lacement) nof subject area diagnostic or placement test
C. Review student's prior school Standardized Test Instrument(s) Score(s) Report Cards/Tran D. Additional steps taken by the E. Programmatic Assessment O	ol records (consider str s/Other Assessments Test Date(s) nscripts e school to determine a utcomes/Instructional1	udent performanc cademic placement Program: ted by:	e in the home li Language o 	anguage for appropriate p of Assessment(s) os may include administratic	lacement) nof subject area diagnostic or placement test



Data Activity

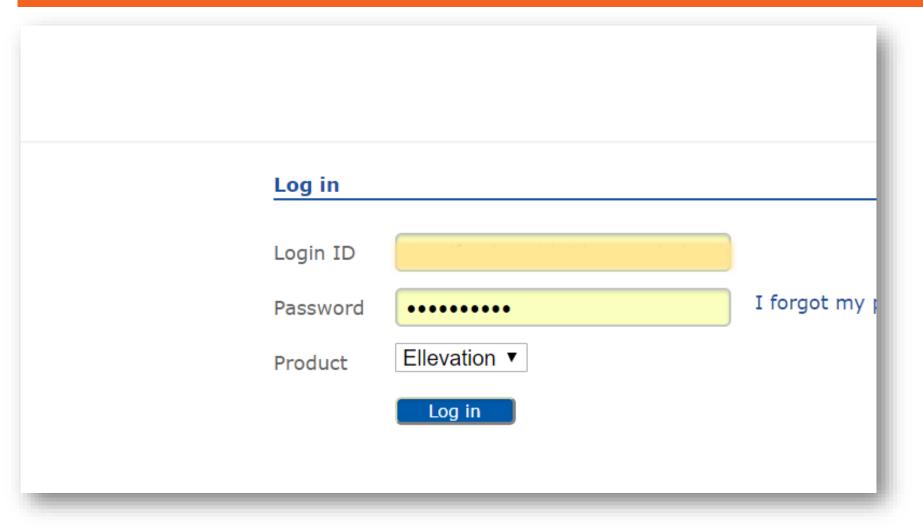
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VIEWS ¥ Active ELL	T Filters •	× Fields ▼	× └── Chart	Save Changes 🗸	Save As ▼ Clear All		📽 Shar
ESOL Status is any of X LY (ELL Current)	50 Students	Groups 🕶	🕑 Edit 👻	ports 🔻	≜+ Add	Student Q Search	students by name or
١D		Grade Level 🌲	Student # 🌲	Lang. Classificat 🍦	Date Entered U 🌲	ELL Plan Date 🌲	Re-Eval Date 🌲
School is any of X		8		B1	8/19/2013	4/2/2015	
		12		2	6/1/2016	9/1/2016	
ND OR		12		2	8/24/2015	8/21/2017	8/31/2018
	ТА	12		2	4/1/2010	9/25/2017	9/25/2017
	٩R	10		1	9/6/2017	9/25/2017	
	NO	12		A2	9/28/2017	10/6/2017	9/25/2018
		10		2	10/29/2013	1/18/2018	9/27/2017
		12		2	3/31/2013	5/8/2018	5/8/2018
		10		1	8/8/2018	8/10/2018	
	•						?

Is this school compliant?

How many REEVALS were due during the 18/19 SY? How many annual reviews were due during the 18/19 SY?



Let's Navigate





Look at your school's data....

Is your school in compliance?

What are next steps?





Data Activity

IMT/IMS Communication Form

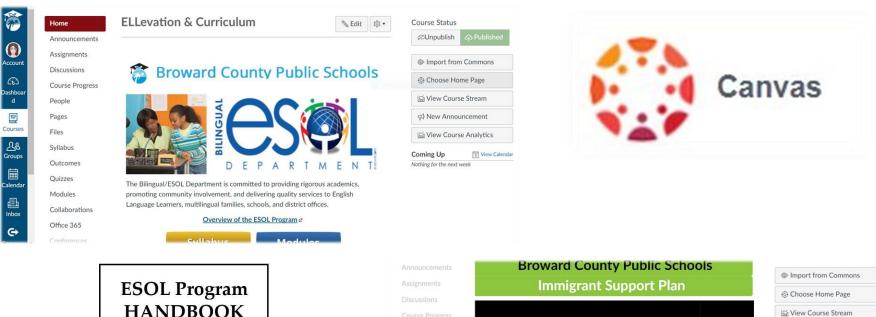
ESOL Contacts will provide IMT/IMS required data elements required throughout the school year.

									Data submitted to IEET/IEEC			Date entered on TERMS				
									Date enter			Date entered on TERMS				
	Date submitted to IMT/IM		red for Entry in t	the ESOI Program		i on TERMS		, —				quired for REEVALs				
		ESOL INIOMIATION REQUI										PLAN Date				
	Student ID number	Student Name	CLASS Date	ENTRY Date		BASIS of	TIER PLACEMENT	SOL	Information Required for Students who did <u>not</u> meet Entry Criter			(only update the Plan Date)				#5 Writing
	Student ID humber	Student Name	(Date tested)			(A, R, L)	Based on DEUSS		Student Name					Speaking	(DES ID) NER, LER,	(DES ID) NEW, LEW, CEW
										(64, 5, 6, 6)			-	Percentile Scores	Applicable after	Applicable after 10/1
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	WRITING						(DEUSS) 7/01/(2018 or after	ATE	SCHL GR AS-SCHL CL W/D DATE PR SSN	EXTRNL NBR ALIAS NBR	2 MTWRF 1313 1	413 300 A			Field LIS = P (nn	ogress)
	10004100 203	5416 INTENS READ 2 MTWRF 1313	1413 300	A A			07/01/20166 and 06/30/18	N.P	AR NG CO LG SRVY LC IN DT US SCHL EN DS-SCHL PR	IOR: DIST STATE CNTRY	1 MTWRF 0923 1 2 MTWRF 0923 1	023 300 Y A 023 300 Y A			Ticle 05 - T (pro	610337
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PF2-PELT 7-BERD 9-FELT 7-BERD 9-FELT 9-BERD 10-FELT 10-FE		ND 8=FWD 9=NXT PAGE 10=DEL 12=ESCAPE		DEV				-			1,27	Lands. Quenas				
United type by elevants. TERRIN OPADEV	ONLINE	1,27														TERML: QPADEV

** Note: IMT shall Double check if the student attended another Broward school.



Canvas Resource





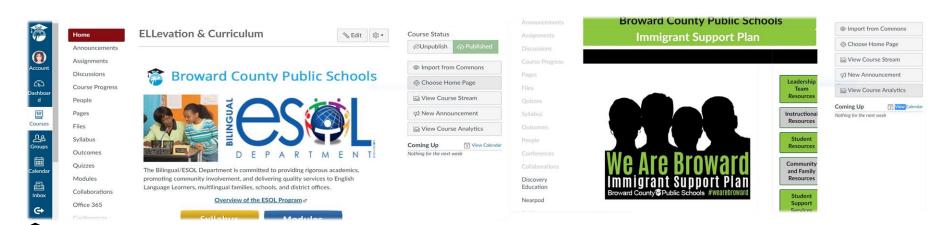


BILINGUA

https://browardschools.instructure.com/courses/598658

Canvas Resource





https://browardschools.instructure.com/courses/598658⁶¹

Monitoring After Exit

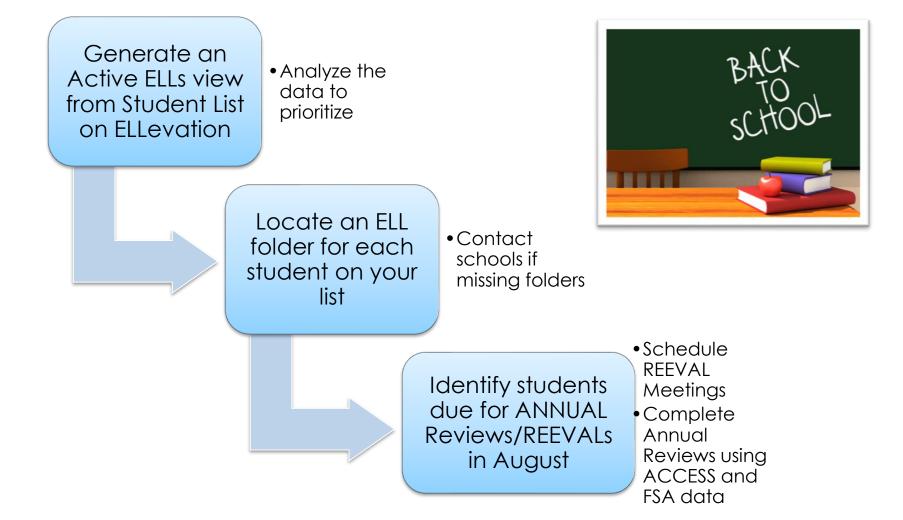
2-year period:



After satisfactory performance during 2-year monitoring period, ELL Code Changes from LF to LA

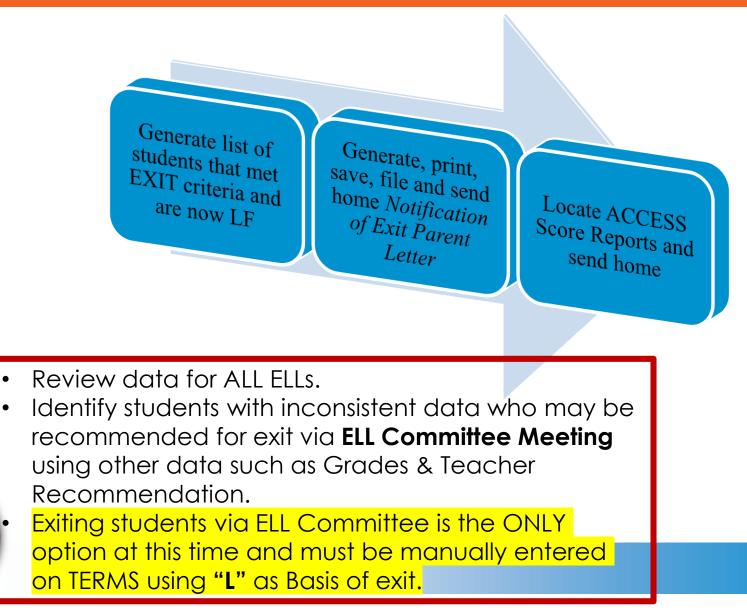


Where to begin with LY students

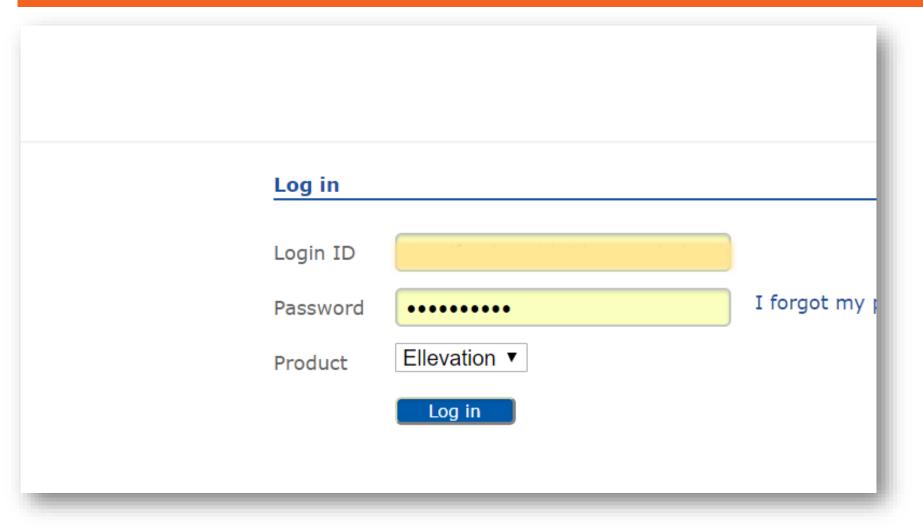




Where to begin with **LF** students

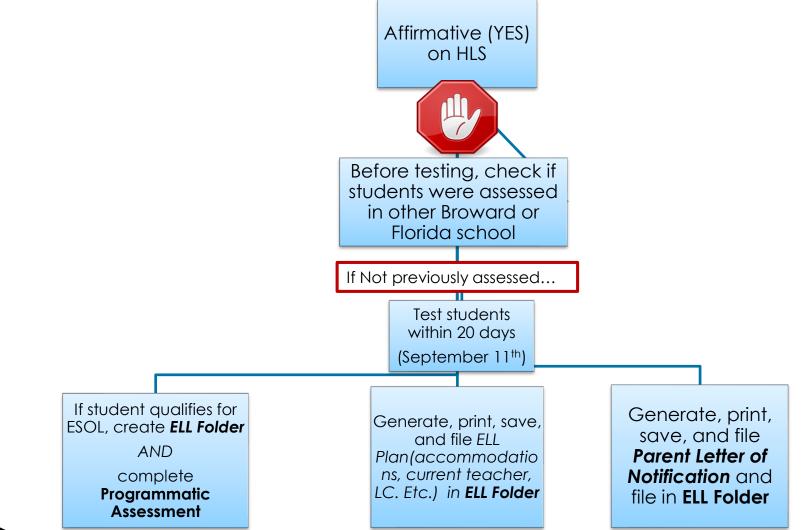


Let's Navigate

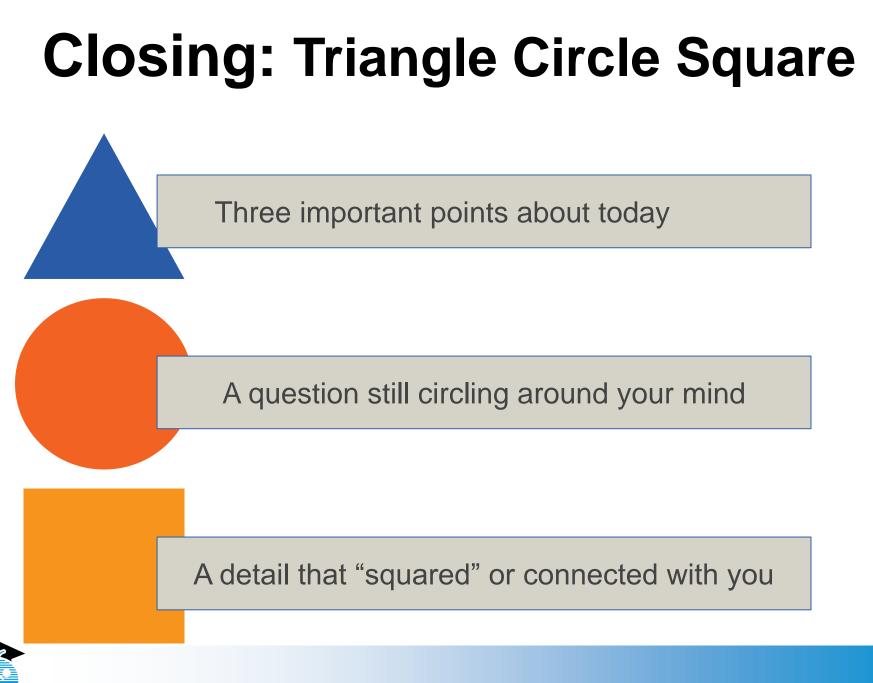




Where to begin with **NEW** students









CANVAS

https://browardschools.instructure.com/courses/598658

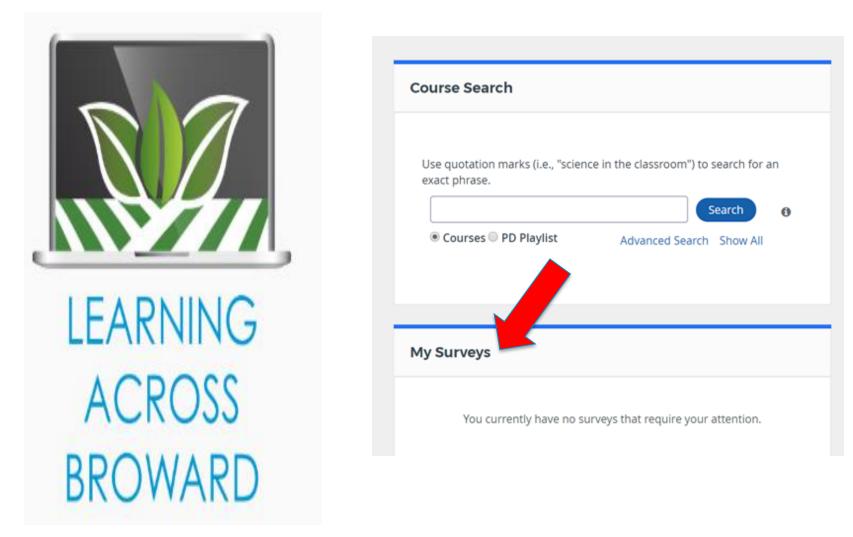
SHAREPOINT

https://browardcountyschools.sharepoint.com/sites/Intranet/Academics /learning/ELL/Pages/default.aspx





Wrap Up: Complete your MLP Feedback.





Bilingual ESOL Leadership

Vicky B. Saldala, Director Leyda Sotolongo, ESOL Curriculum Supervisor Stephanie Bustillo, Educational Specialist Melinda Mayers, Educational Specialist Monica Nelsas, Parent Outreach Specialist Blanca Guerra, Curriculum Supervisor, World Language Supervisor Idalina Orta, Dual Language Specialist Reina Murray, Bilingual Guidance Counselor Celina Chavez, Educational Specialist, Charter School Support

> 754-321-2590 KCW 754-321-2951 Pembroke Pines <u>http://bilingual-esol.browardschools.com</u>

