

Boston Public Schools

OEL Director's Report: DOJ Update & EL Programs

May 20, 2019



Boston Public Schools Office of English Learners

Presentation to EL Task Force Priya Tahiliani, Assistant Superintendent

increase in its ability to demonstrate compliance in all but one area of ESL as compared to last March, with 94% of students receiving the appropriate amount of ESL instruction.

- 2) The proportion of students with full ESL services (correct type, minutes, teacher, and grouping) has increased to 76%, a record high for this reporting cycle.
- *As in previous cover letters, this analysis excludes the schools reported separately as well as students whose parental request to opt out of ESL services has been approved (n=14).

DOJ Reporting Update: Paragraph 54/55 EL Services

District Overview of ESL Compliance: March 2019*				
		Elementary	Secondary	Total
	Total ELs	7,372	5,941	13,313
% of ELs whose ESL	Total	6,956	5,094	12,050
Courses are All the Approved Type:	Percent	94%	86%	91%
% of ELs whose Teachers of ESL are All ESL Certified	Total	6,809	5,181	11,990
	Percent	92%	87%	90%
% of ELs who are	Total	7,016	5,467	12,483
Receiving the Appropriate Amount of ESL	Percent	95%	92%	94%
% of ELs who are	Total	6,507	4,545	11,052
Correctly Grouped for All ESL Courses	Percent	88%	77%	83%

- 1) The District has again set another new high (88%) in terms of demonstrating the number of EL students who are taught core content by teachers who are all SEI qualified.
- increases to **99%** when considering students who have some but not all teachers who are SEI qualified.

DOJ Reporting Update: Paragraph 54/55 EL Services

Students Taught Core Content by SEI Qualified Teachers: March 2019*

	Elementary		Secondary			TOTAL		
Total ELs	Total taught by SEI instructo rs who are all qualified *	%	Total ELs	Total taught by SEI instructor s who are all qualified *	%	Total ELs	Total taught by SEI instructors who are all qualified*	%
7,380	6,742	91%	5,94 7	4,925	83%	13,32 7	11,667	88%

^{*}As in previous cover letters, this analysis excludes the schools reported separately (see next slide). Unlike the ESL compliance analysis, this analysis *includes* the approved opt-outs.

Reported separately to DOJ/OCR due to alternate model/reporting structure:

Alighieri	Mattahunt Early Elementary*
Horace Mann School for the Deaf & Hard of Hearing	McKinley Schools (Elem., Middle, Prep HS, South End Academy)
Boston Green Academy	Russell Elementary
Dever Elementary	UP Boston
S. Greenwood K-8*	UP Dorchester
Henderson K-12	UP Holland
Hernandez K-8	Boston Day & Evening Academy
Boston Collaborative	Carter School
Hurley K-8 School	Dudley Street Neighborhood
Muniz Academy	Greater Egleston
Umana Academy*	

EL Enrollment

Total ELs in K0-12:	17,229
Total ELs in K2-12:	15,817
ELs in schools in main Paragraph 54 report to DOJ/OCR:	13,327
ELs in schools reported separately to DOJ/OCR (Paragraph 54):	2,490

Existing EL Programs



SHELTERED ENGLISH IMMERSION

or ELD 1-3 students





DUAL LANGUAGE TWO-WAY IMMERSION



HIGH INTENSITY LITERACY TRAINING for STUDENTS WITH LIMITED OR INTERRUPTED FORMAL EDUCATION



ENGLISH AS A SECOND LANGUAGE

for ELs in General Education and EL Students with Disabilities



K-8/Middle Schools with SEI Programs: SY1819





SEI S _F	oanish	SEI Haitian Creole	SEI Cape Verdean Creole	SEI Chinese	SEI Vietnamese	SEI Multilingual
Adams Blackstone Curley Dever Ellis Frederick Greenwood Guild Higginson Irving J.F.Kennedy	P.J.Kennedy McKay Umana McCormack O'Donnell McCormack Russell Sumner Timilty Tobin Young Achievers	Mattahunt Taylor	Orchard Gardens	Harvard-Kent Quincy	Mather	Beethoven- Ohrenberger Condon East Boston EEC Edison Edwards Ellison/Parks Frederick Haynes Hennigan Irving Jackson/Mann Mildred Ave Murphy Otis

High Schools with SEI Programs: SY1819





SEI Spanish	SEI Haitian Creole	SEI Cape Verdean Creole	SEI Chinese	SEI Vietnamese	SEI Multilingual
Brighton Charlestown East Boston English Fenway	CASH TechBoston	Burke Dearborn	Charlestown	Excel	BATA BCLA BINcA Brighton Quincy Upper Madison Park West Roxbury

Schools with Dual Language Programs: SY1819

	Dual Language Spanish	Dual Language Haitian Creole
K-8/ Middle	Hernandez Hurley S. Greenwood Umana	Mattahunt
High School	Muñiz	

Schools with SLIFE Programs: SY1819



	HILT for SLIFE Spanish	HILT for SLIFE Haitian Creole	HILT for SLIFE Cape Verdean Creole	HILT for SLIFE Multilingual
K-8/ Middle	Blackstone Curley Frederick Hennigan Umana McCormack Mildred Ave	Taylor	Orchard Gardens	Edison Frederick Hennigan
High School	BINcA Charlestown East Boston HS	BINcA TechBoston	Dearborn BINcA	BINcA Madison Park

LOOK Act SY1920 Programming Changes

Dual Language:

- Chinese Quincy Upper Heritage, in process
- Vietnamese-TBD
- Cape Verdean Creole-TBD
- ASL- Horace Mann, in process

Phase 2: Pilot

Phase 1: Plan

Development Bilingual Education:

- Harvard Kent -Chinese
- Quincy Lower School -Chinese
- Patrick J. Kennedy School -Spanish

Phase 3: Grow

Dual Language

- Haitian Creole
- Spanish

SLIFE

• Cape Verdean Creole

Phase 4: Sustain

Program Oversight

- Professional learning opportunities for teachers
- Monitoring quality of service delivery for students

EL Program	School	SY19-20 Changes	Rationale
Chinese SEI	Harvard Kent	Close Grade 5	Decrease in student projections. School will pilot alternative model.
Chinese SEI	Quincy Elementary	Close Grade 5	Decrease in student projections. School will pilot alternative model.
Spanish SEI	PJ Kennedy	Close Grade 5	Decrease in student projections. School will pilot alternative model.
Spanish SEI	Young Achievers K-8	Close Grade 5	Identified space constraints.
Haitian Creole SEI	Mattahunt Elementary	Close Grade 1	Replaced by dual language which is rolling up to Grade 1.
Haitian Creole SEI	Mattahunt Elementary	Open Grade 3	Continuing to grow strand as school rolls up.
Spanish SEI	Hennigan K-8	Open Grade 7	Continuing to grow strand.
Spanish SEI	Dever Elementary	Open Grade 5	Increase in demand.

EL Program	School	SY19-20 Changes	Rationale
Multilingual SEI	Josiah Quincy Upper	Open Grade 7	Continuing to grow strand.
Multilingual SEI	New Mission High	Open Grade 9	New program as result of WREC closure.
Spanish Dual Language	Mario Umana K8	Open Grade 5	Continuing to grow strand.
Spanish Dual Language	Greenwood Sarah K-8	Open Grade 7	Continuing to grow strand.
Haitian Creole Dual Language	Mattahunt Elementary	Open Grade 1	Continuing to grow strand.

Programmatic Change SY1920: Developmental Bilingual Education

An enrichment program that educates English learners in both English and L1(Students' native language)

- Students are all English Learners of the same language group
- ELD 1 through ELD 5 and Former English Learners

DEVELOPMENTAL BILINGUAL: Main goal is to develop bilingualism and biliteracy by speaking, reading, and writing fluently in English and the student's first language

Native Language Teacher = instruction in L1 gradually starts at 90% in K2, decreases until reaching 50% by third grade

- Students acquire literacy skills in their native language and transfer them to English
- Students learn content in their native language and improve their sense of culture

ESL Teacher = Increases from 10% in K, until reaching 50% of instructional time by third grade

 Students acquire English through ESL and content areas

Program Changes for SY1920: Developmental Bilingual Education

		Program Modification	Native Language and Grade Level	Pilot Goals and Implementation
1	Patrick J. Kennedy Elementary School	Developmental Bilingual Program Pilot	Spanish in 5 th grade	 Coaching session/cycle to build capacity in teachers and instructional leadership team Build interest/support of opening up a K1 classroom to build a strand. Cannot begin implementation
2	Harvard Kent K-8 School	Developmental Bilingual Program Pilot	Chinese in 5 th grade	 of a full DBE program outside of K1. Native language capacity will not be built. One full day support biweekly 3 Cs & I observation tool training for teachers and administrators
3	Quincy Lower School	Developmental Bilingual Program Pilot	Chinese in 5 th grade	 Needs assessment for native language capacity of students Training and professional development on best practices for language acquisition

DUAL LANGUAGE ASL

Two languages of instruction

Horace Mann School for the Deaf and Hard of Hearing: In Process

Program model:

- American Sign Language (ASL)
- English
 - Reading and Writing for All
 - Speaking/Listening as appropriate based on student profile

Challenges:

- Day funded school
- Ensuring that shift in instructional model does not impact school's budget

HERITAGE LANGUAGE

Secondary level,
available in
multiple
languages, goal of
2 courses in the
native language

Quincy Upper School: Heritage Language Mandarin: In Process

Program model:

- Content classes in English
- Native Language Teacher Elective:
 - Language literacy and/or Cultural elective

Challenges:

- Aligning scheduling with current IB program
- Additional staff capacity required

Framework for Assessing EL Program Quality: Casteñeda vs. Pickard

- Federally mandated framework to ensure that EL programs and services are equitable and quality educational programs.
- Framework used by DESE to conduct 5 year audits for all EL programs across MA.

Castañeda's Three-Prong Test:

I. The educational theory underlying the language assistance program is recognized as sound by some experts in the field or is considered a legitimate experimental strategy. [RESEARCH BASED]

II. The program and practices used by the district are reasonably calculated to implement effectively the educational theory adopted by the district.

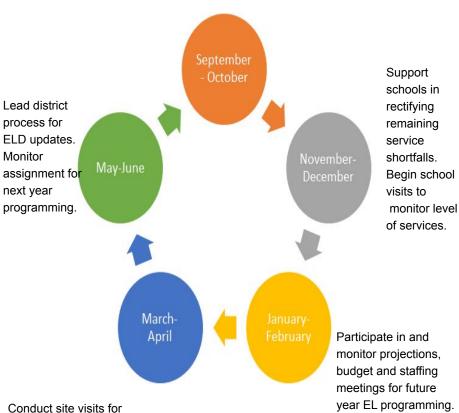
[RESOURCES]

III. The program succeeds when producing results indicating that students' language barriers are actually being overcome within a reasonable period of time.

MEASTIRE DOSINGE FEST Review

Current Process for OEL to Assess Program Quality

Monitor scheduling of all students. Add staff and resources based on needs. Identify service shortfalls.



schools that continue to not meet service delivery expectations.

- Within this frame OEL reviews the following data:
 - Staffing Qualifications
 - Level of services for all ELs
 - ACCESS data on students' progression for language development
 - District data on ELD progression for students
 - Auditing student records for
 - a. Progress reports & monitoring
 - b. ELSWD supports
 - c. Student report cards
- OEL provides additional supports/oversight to programs through:
 - Participation in Academic Instructional Focus reviews
 - Leading site visits for EL classroom instructional observations across schools flagged for not meeting student needs (3Cs and I protocol)
 - Hosting feedback loop with school leader and AS to review findings and identify remedies and next steps for areas of improvement
 - Ensuring programs are adequately funded and staffed for future year through the Budget/Collab process
 - Reviewing adherence of programs to best practices- Example- Dual Language Guiding Principles

	Bright Spots
School	Mattahunt/Toussaint L'Ouverture Academy
I.Program Model	Dual Language- Haitian Creole. Teachers and para were instrumental in developing classroom materials and supports and remain enthused to promote the success of the program.
II. Resources	Intentionality of school to ensure that staffing and resources are aligned for quality program development. Great collaboration between school, community and central office for program implementation.
III.Evaluation/ Data	K2 Students reading in 2 languages with collected data that shows performing above grade level peers.
School	BINCA
I.Program Model	SLIFE and SEI Multilingual
II.Resources	School created a formal intake process that aligns guidance counselor reviews of student transcripts to ensure students are on track and accessing appropriate courses for graduations. School's resources are aligned towards making sure students understand expectations for college/career readiness.
III. Evaluation/ Data	Students continue to perform at or above district average for language acquisition.

3 Cs & | Observation Protocol to measure high quality instruction for ELs in SEI, General Ed, and SLIFE

Bright Spots:

- Academic Vocabulary
- Connections to everyday life
- Students had access to graphic organizers
- Students were pushed to use evidence based argumentation

Challenges:

- More evidence of scaffolding
- Content/language objectives
- Anchor charts

Content, Connections, Comprehensibility, & Interactions



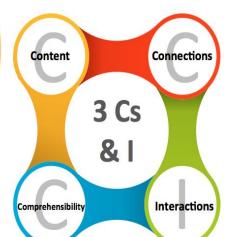
- language objectives
- . Choose texts and materials that clarify
- Use grade-level



 Control range, diversity, and repetition of key words and vocabulary

communications

Check frequently for comprehension



- **Build connections** between what students have learned and what they know
- · Organize lessons that build on previous knowledge

- Use a variety of groupings
- · Use modeling and sentence frames
- · Use targeted academic language
- Ask many and varied questions

3 Cs & I School Visit: SEI Spanish (elementary)

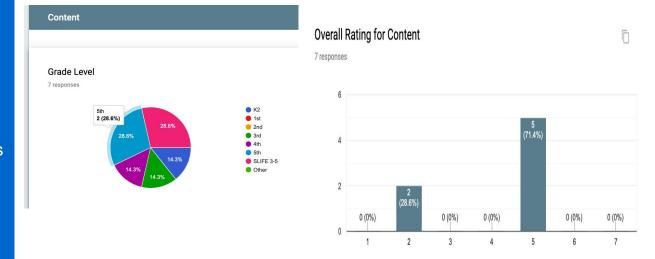
Highlights:

- Focus on Language
 Development strategies and best practices for ELs evident in SEI/ESL classrooms
- Observation of teacher's moves, students' activities, and task aligned with WIDA and content standards
- Data driven plan to identify strengths and areas to improve instruction of ELs

Challenges:

- It takes a collaborative effort to implement the recommendations
- Should be aligned with IFR and school initiatives in order to improve instruction

JX					
	A	В	С	D	
1		Yes	No	% yes	Not O
2	Content	41	22	65.1%	
3	Learning Objectives and Classroom Environment	16	12	57.1%	
4	Are language and content objectives clearly displayed, measurable, and in alignment with content and standards-based skills?	5	2	71.4%	
5	Are content and language objectives lesson specific, at grade level, and understood by students at their proficiency level?	4	3	57.1%	
6	Are expectations for content and standards-based language constructs and discourse evident in every task?	4	3	57.1%	
7	Is the classroomincluding content and language objectivesconducive to a variety of learners?	3	4	42.9%	
. 8	Instructional Materials and Support	6	1	85.7%	
11	Are instructional materials and supports differentiated using the principles of UDL?	6	1	85.7%	
12	Lesson Facilitation	19	9	67.9%	
13	Is topic/target vocabulary being used accurately in context?	6	1	85.7%	
14	Are content-task-specific statements and remarks generated by students appropriate in construction and purpose?	5	2	71.4%	
15	Is there evidence of RETELL specific strategies among the SEI endorsed content	2	Λ	NO 0%	



Program Quality Review: Classroom Observation Protocol

3 Cs & I: SEI Multilingual (elementary)

Highlights:

- Using multiple comprehensible input strategies to presenting content information in a meaningful way for ELs.
- Provide opportunities to engage in academic discourse prior to writing tasks.

Challenges:

• 50% (1 out of 2) classrooms have content and language objectives clearly displayed and used.

Cor	tent	
Are language and content objectives clearly displayed and used, measurable (Bloom's taxonomy), and in alignment with content and standards-based skills?	O Y NE	50% (1 out of 2) classrooms have content and language objective posted. (e.g. Grade 1 SEI: I can use academic words "habitat, features, covering,
Are content and language objectives lesson specific, at grade level, and understood by students at their proficiency level?	O N	movement". I can identify mair features of sea turtles. I car write (draw) 3-6 facts about sea turtles.
Are expectations for content and standards-based language constructs and discourse evident in every task?	Y N NE	Written contert and language objectives are not observed in K2 SEI classroom.
is the instructional environment – including content and language objectives – conducive to a variety of fearners?	O Y N NE	However, the instruction a practice demonstrates grade level expectations. (e.g. Students are learning about cor munity it heur it it Pocus or Xe curriculum) Students are learning about cor run; the pleps via an interactive read-aboud. After the read-aloud, students are tasked to verbally identify what addition: alb buildings are needed in their community ard why or top of what the community ard why or top of what the community ard why or
Instructional Materials and Support		
Are there opportunities for students to practice and demonstrate understanding of the topic in all 4 domains of listening, reading, speaking, and writing?	O N NE	100% (2 out of 2) classrooms der.or.strate evider.ce of studer ts practicing content understanding in 2 language domairs: listening and
Are appropriate supplemental materials and scaffolds designated for each task?	Y N NE	speaking within an approximately 10- 12 mirutes observatior for each classroom.
Are instructional materials and supports differentiated using the principles of UDL?	Y N N NE	Evidence of selection of mear ingful ir structional materials: K2: interactive read-aloud book demonstrate linguistic patterns: The (community helper) (their roles), community map provides a cleary

Pocus en Children LCCI IICI 3	T	and interactions (3 C's & I).
Are students engaged in as much productive language (speaking and writing) as they are in receptive language development (reading and listening)?	Y N NE	100% (2 out of 2) classrooms demonstrate evidence of students practicing content understanding in 2 language domains: listening and
Are students able to communicate in different formats, e.g.: supporting visuals/technology, pacing, public speaking, etc.	□ Y □ N □ NE	speaking within an approximately 10- 12 minutes observation for each classroom.
Differentiated Learning		
is there evidence of differentiated tasks, individualized scaffolds, and opportunities for expansion of understanding for various ELD levels and disability profiles?	□ Y □ N □ NE	One of the learning objectives intergrade differentiated task for students in different ELD level (e.g., for the students who are learning how to write can express their learning in drawing. Evidence: 1 con write (draw) 3-6 focts obout seo turties.
Collaborative Learning		
Are instructional activities interactive among students, with quality texts, across modalities, and appropriately facilitated by the teacher?	N NE	During the 10-12 observation for each classroom, the observable academic tasks was students turn and talk addressing teacher's question. There are additional academic tasks required writing, but during the observation time, the observed idnot observe the writing task. Academic tasks are supported with scaffloid: in the Grade 1 classroom, students are tasked to identify features of sea turtle. The teacher uses a visual support (graphic organizer) with sentence starter to support students in a class turtles. In K2 SCI classroom, the teacher is doing an interactive read-alloud and has a pointer followed by the teats while she reads.

ls topic/target vocabulary being used accurately in context?	Targeted vocabulary is intentionally introduced/ reviewed by teachers: NE NE NE NE NE NE NE NE NE N
Does the lesson provide opportunities to develop access and agency for learning to all students?	Y N N N N N N N N N N N N N N N N N N N
Is there evidence of RETELL specific strategies among the SEI endorsed content teachers teaching content to ELs?	O Y NE
Is there evidence of differentiated instruction for cognitively demanding tasks using the principles of UDL?	□ Y □ N

Connections			
Background		×	
is content prepared, with awareness of background knowledge, possible cultural, linguistic, and personal connections to the experiences of students?	Y N NE	(e.g. Use Spanish cognate to reinforce vocabulary: Habitat)	
Higher Order Thinking		*	
Are activities inclusive of cognitively demanding reasoning and thinking skills?	D N	(e.g. what additional buildings do we need in our community? Why do you think Sea turtle have to migrate?")	

Interactions			
Independent Learning			
Are students engaged in as much productive language (speaking and writing) as they are in receptive language development (reading and listening)?	0	Y N NE	100% (2 out of 2) classrooms demonstrate evidence of students practicing content understanding in 2 language dortains: listening and
Are students able to communicate in different formats, e.g.: supporting visuals/technology, pacing, public speaking, etc.	0	Y N NE	speaking within an approximately 10- 12 minutes observation for each classroom.

*Massuchusetts Department of Elementary and Secondary Education. SET Smort Cond. (2016). http://www.doe.mass.edu/refel/USEI-SmortCond.p

Are there anchor charts highlighting target /tiered vocabulary and frames for the language of Recall, Explaining, Arguing, and Discussion?	e.g100% (2 out of 2 classrooms): Center chart labeled with students' name100% (2 out of 2 classrooms): Ancho
Are meaningful and progressing student-generated work products displayed in the classroom?	charts were posted.
Are stations and centers clearly labeled, developed with established routines, and appropriately stocked with resources, materials, and technology?	Y N NE
Teacher Input to Students	
Is speech appropriate for students' proficiency levels (e.g., slower rate, enunciation, and simple sentences structure for beginner)?	Teachers allow opportunities to engage students in academic discourse prior the their writing tasks.
Is there a clear explanation of academic tasks?	Use of sea turtle realia to support students in identifying turtle features Teacher support students in
Are there variety of techniques to provide comprehensible input used to make content concepts clear (e.g., modeling, visuals, hands-on activities, demonstrations, gestures, body language)?	developing learning concept by relating to students' personal/ family experiences. (e.g. Teacher: Why do you want a barber shop in our community's Student: my dad is a hair
Are their scaffolding techniques consistently used, assisting and supporting student understand (e.g., think-alouds)	dresser!)
Assessment	
Does the lesson provide opportunities for students to work independently resulting in measurable outcomes?	Performance task: targeting speaking and writing. NE Speaking tasks: 1) What additional buildings would you add to our
Is there evidence of students receiving feedback on their writing?	community? 2) Why did the se turtle migrate? NE Writing tasks: (only observed
Are all performance tasks curriculum-embedded?	writing cases: (omy observed teachers giving the tasks, not students working on the tasks due to time constraint)
Is there evidence of reteaching of concepts?	Y

3 Cs & I: SEI Spanish (secondary)

Highlights:

- 6 visits across SY1819
- Co-observations with principal and OEL Instructional liaison to calibrate and build capacity for observational feedback
- 3 PD sessions with teachers around EL best practices

Challenges:

- Teachers' self-assessment showed area of growth is "Comprehensibility" component of 3Cs and I
- Clear understanding of purpose of content and language objectives

- Combine visual clues with verbal/written communications
- Control range, diversity, and repetition of key words and vocabulary
- Check frequently for comprehension

3 Cs & I: SEI Multilingual (secondary)

Highlights:

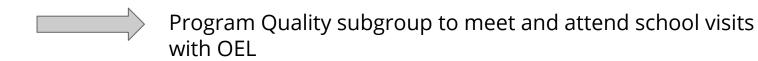
- Differentiated tasks, individualized scaffolds, and opportunities for expansion of understanding
- Cognitively demanding reasoning and thinking skills required of all ELs
- Higher order thinking skills present with open-ended questions observed resulting in a high level of engagement
- Observed that RETELL strategy (7-steps) integrated within ESL classroom

Challenges:

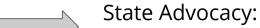
 Language and Content objectives link to learning standards



Ways EL Task Force Can Support with EL Program Quality/Development



Support through the community for more native language opportunities



- Funding for LOOK Act
- PD on Bilingual Education strategies

Explore having a DELAC member to become a representative on EL TF

Bright Spot:

EL Parent Outreach Efforts



Distributing Personalized Postcard Invitations for ELs

- EL Parent Team has been individually delivering postcards to BPS schools
- Postcards are sorted by homeroom and school
- Each postcard has a label for each individual EL student, which includes their language and name





