

Building Capacity, Developing High-Quality IEPs Part 4: Using Data to Propose Service Hours and Setting

Participant Workbook

Activity 1: Responding to Research

Please read the article Does Inclusion Slow Down General Education Classrooms? When you are done, wo	rk
with your partner or small group to respond to the questions below. You'll sharing your responses with t	he
group a little later, so record your responses in the space provided.	

1) According to the article, what factors impacted the percent of time spent teaching in these classrooms?

2) Did the author's findings resonate with your experiences? What specific examples can you share with the group to illustrate your response?

3)	How could we ameliorate these issues without abandoning inclusion as an instructional model?
	What could LEA or state leaders do differently?
	What could school leaders do differently?
	What could teachers do differently in the classroom?

Activity 2: Effective Practices of Inclusion Self-Assessment

Work in school teams (if applicable) to assess your school's present practices. Be rigorous in your assessment and look for growth areas that you have the power to impact through modeling best practice, through IEP development, or through advocacy for school-wide improvement plans.

Responding to Student	How v	well do	we do		nce of t		Shou prior	ld this bity?	oe a	Will we develop a plan?
Data	$\stackrel{\wedge}{\boxtimes}$	$\stackrel{\wedge}{\sim}$	\Rightarrow	☆	\Rightarrow	\Rightarrow	\Rightarrow	\Rightarrow	\Rightarrow	

What is the current system for using student data to design the continuum of special education services available to meet the needs of all individual learners (the master schedule and staffing plan) each year?

Who participates in collecting, analyzing, and applying student data to inform special education programming in your school?

Do students' data-driven IEPs drive scheduling and staffing or does scheduling and staffing drive student IEPs?

Improving IEP Quality	How well do we do this?			evide	Do we have evidence of this practice?			ld this k ity?	е а	Will we develop a plan?
	$\stackrel{\wedge}{\boxtimes}$	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\Rightarrow}$	☆	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\bowtie}$	

Who participates in reviewing and providing feedback on draft IEPs?

What supports are in place for case managers who struggle to meet expectations for IEP quality or fail to adhere to schoolwide protocols for IEP development or implementation?

Inclusive Staffing and	this?	well do	we do		nce of t		Shou prior	ld this k ity?	e a	Will we develop a plan?
Scheduling	$\stackrel{\star}{\sim}$	$\stackrel{\star}{\sim}$	\Rightarrow	☆	$\stackrel{\wedge}{\sim}$	$\stackrel{\star}{\sim}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\sim}$	\Rightarrow	

	Scheduling	\Rightarrow	$\stackrel{\wedge}{\Rightarrow}$	\Rightarrow	\Rightarrow	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	\Rightarrow	\Rightarrow		
٧	Vhat is the current s	system	for st	affing a	nd sch	eduling	to ens	ure th	at a fle	xible co	ntinuum of supports	is in place?
١.٨	/ha narticipatas in	dovolo	ning th	a a mast	or cab	o dulo 2	A.c. C\A	VDs se	h o du lou	d bafarra		o thair sahadulas
	djusted to adhere t									u beiore	e everyone else or ar	e trieir scriedules
	the master scheduchedule?	ile dev	eloped	d to mee	et the	needs o	of all lea	arners	or are	IEPs dev	veloped to conform t	o the master
A	re all teachers expe	ected a	nd pre	epared t	to serv	e all stu	ıdents ?	?				

Family Engagement	this?	well do	we do		e have ence of tice?	this	Shou prior	ld this k ity?	oe a	Will we develop a plan?
	$\not \simeq$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\star}{\sim}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\boxtimes}$	\Rightarrow	

	$\Rightarrow \Rightarrow$	\Rightarrow 7		\Rightarrow	\Rightarrow	\Rightarrow	\Rightarrow		
Mark and the second of				.1		2			
What is the current s	ystem for e	ngaging tar	milles throu	ugnout	tne yea	ar?			
Who participates in c teachers of SWDs en			engagemen	nt plan?	Are fa	imilies	leaders	in this work?	Are families

Is the family engagement plan designed to engage all families?

UDL-based Approach to	How v		we		e have ence of t ice?	this	Shou prior	ld this bity?	ое а	Will we develop a plan?
Instruction	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\sim}$	☆	$\stackrel{\star}{\sim}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\sim}$	\Rightarrow	

Are all staff in the building trained to design and deliver instruction that ensures that all learners are able to access a	and
engage in rigorous, standards-aligned curriculum?	

Do general and special educators plan instruction and analyze assessment data together?

Are teachers evaluated based on their implementation of best practices of universal design and high-leverage practices for students with disabilities?

Cultiviating a Culture of	How v	well do is?	we		e have ence of t cice?	this	Shou prior	ld this bity?	ое а	Will we develop a plan?
Inclusion	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	\Rightarrow	$\stackrel{\wedge}{\Rightarrow}$	\Rightarrow	

	_	_				
Does leadership o	communicate a d	rommitment to	n inclusion to st	aff students	and the broader	community?

Is collaboration the norm – for staff and for students?

Is inclusion understood is a social justice issue, one that is worth struggling to achieve?

Activity 3: Identifying and Addressing External Barriers Self-Assessment

Work in school teams (if applicable) to assess how you currently identify and address external barriers to student achievement. Be rigorous in your assessment and look for barriers that you have the power to impact through modeling best practice, through IEP development, or through advocacy for school-wide improvement plans.

Instructional Design and	How well do we do this?			evide	Do we have evidence of this practice?			ld this l ity?	е а	Will we develop a plan?
Delivery	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\Rightarrow}$	☆	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\boxtimes}$	\Rightarrow	$\stackrel{\wedge}{\boxtimes}$	$\stackrel{\wedge}{\bowtie}$	

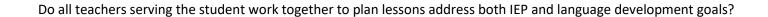
Design and	uo tii	15 !		pract	ice?	IIIIS	prior	ityr		piaii:
Delivery	☆	\Rightarrow	\Rightarrow	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\boxtimes}$	
Are instruction and a	ssessm	nent fo	r all lea	arners	design	ed to re	move	barrier	s?	
Are all teachers train	ed in a	nd obs	erved	for the	e HLPs f	or stud	ents w	vith disa	abilities [°]	?
Do all teachers plan,	deliver	, and a	ıssess t	:he eff	icacy o	f specia	lized iı	nstructi	on tow	ard students' IEP goals?

Classroom Management	How well do we do this?			evide	Do we have evidence of this practice?			ld this k ity?	oe a	Will we develop a plan?
	**	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\not\sim}$	☆	$\stackrel{\wedge}{\boxtimes}$	\Rightarrow	

	\Rightarrow	$\stackrel{\leftrightarrow}{\Rightarrow}$	$\stackrel{\leftrightarrow}{\boxtimes}$	\Rightarrow	\Rightarrow	\Rightarrow	\Rightarrow	\Rightarrow	\Rightarrow		
Are classroom environ	ments	organi	ized ar	nd pred	dictable	<u>:</u> ?					
Are teachers trained or	n and o	observ	ed for	the im	plemei	ntation	of bes	t pract	ices in c	lassroom managem	nentî
Are classroom climates	s cultur	ally-re	espons	sive and	d inclus	sive of a	all learr	ners? I	s the sc	hool overall?	

Language Acquisition	How to	well do is?	we	Do we have evidence of this practice?			Shou prior	ld this k ity?	ре а	Will we develop a plan?
	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	$\stackrel{\wedge}{\Rightarrow}$	\Rightarrow	\Rightarrow	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	

Are teachers promoting growth in academic	language by	aligning in	struction t	to the \	WIDA
English language proficiency standards?					



Are dually-identified students provided with linguistic scaffolds to support them in successfully engaging in grade level academic instruction?

Responding to Trauma	How well do we do this?				e have ence of t cice?	this	Shou prior	ld this bity?	е а	Will we develop a plan?
	\Rightarrow	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	$\stackrel{\wedge}{\bowtie}$	\Rightarrow	

Are staff members trained on potential triggers for student who have experienced trauma?	Do they work proactively to
minimize them?	

Do classroom routines and procedures empower students? Are students involved in their development?

Do staff members acknowledge and demonstrate care and compassion for all students?

Attendance	How v	well do s?	we		e have ence of tice?	this	Shou prior	ld this bity?	oe a	Will we develop a plan?
	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\Rightarrow}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\sim}$	$\stackrel{\wedge}{\Longrightarrow}$	$\stackrel{\star}{\sim}$	$\stackrel{\wedge}{\nabla}$	\Rightarrow	

Is there an attendance intervention process in place?	Is everyone trained on the process? Is it implemented with
fidelity?	

Do staff members document attendance issues, as well as interventions and their impact?

How (and how quickly) do staff members get families involved in the attendance intervention process?

Activity 4: Create a Plan for Action

Part 1: Focus on ONE Effective Practice of Inclusion

Area of Focus:									
☐ Responding to Student Data ☐ IEP Quality ☐ Staffing and Scheduling ☐ Family Engagement ☐ UDL-based Instruction ☐ Inclusive Culture									
Goal:									
Improvement Strategy:									
☐ Develop systems and protocols	\Box Training and PD \Box Learn more abou	t present practice Other							
TA	sks	PERSON	COMPLETION DATE						
Outputs/Products	EXPECTED OUTCOMES	Indicators	DATA SOURCES						
What will you produce or create?	How will it impact outcomes for SWDs in your	How will you measure the impact of your	Where will you get this data?						
	school?	plan?							
Who should be involved?									
What additional resources are neede	d?								
What training or technical assistance	is needed?								

Part 2: Focus on Addressing ONE External Barrier

Area of Focus:						
☐ Instruction ☐ Classroor	n Management □Language Ac	equisition 🗆 Trauma	□Attendance			
Goal:						
Improvement Strategy: ☐ Develop systems and protocols	☐Training and PD ☐Learn more abou	t present practice \Box Other $___$				
TA	ASKS	PERSON	COMPLETION DATE			
Outputs/Products	EXPECTED OUTCOMES	Indicators	DATA SOURCES			
What will you produce or create?	How will it impact outcomes for SWDs in your school?	How will you measure the impact of your plan?	Where will you get this data?			
Who should be involved?						
What additional resources are needed?						
What training or technical assistance is needed?						



Building Capacity, Developing High-Quality IEPs
Part 4: Using Data to Propose Service Hours and Setting

Implementation Resources



Sample IEP Rubric

Section	Section 1: Description of Present Levels of Academic Achievement and Functional Performance (PLAAFP)					
Criteria	Unsatisfactory	Developing	Proficient	Exemplary		
1.A. The PLAAFP statements are based upon current data obtained using technically sound, grade-level, general education-aligned assessments for all relevant areas of academic and functional performance.	All relevant areas of academic and functional performance are not addressed, and/or Assessments used are not technically sound, grade- and age-appropriate, and aligned to general education standards, and/or An inadequate number of assessments are used	Assessments used are technically sound, grade- and age-appropriate, and aligned to general education standards A limited number and/or type of assessments are used, or Limited comparison of the student's PLAAFP to general education standards is evident	For all relevant areas of academic and functional performance: Assessments used are technically sound, grade- and age-appropriate, and aligned to general education standards An adequate number and/or type of assessments are used	Assessments used are sound and reliable and provide continuous monitoring information There is evidence of triangulation of data Extensive evidence of comparative analysis is present		
Score for Section 1.A. 1.B. The PLAAFP statements describe how the student's strengths and needs relate to his or her ability to access and progress in the general education curriculum for all relevant areas of academic and functional performance.	Majority of criteria = 0 Strengths/needs statements are missing or vague There is no description of the relationship between the student's strengths and the general education curriculum	Majority of criteria = 1 The PLAAFP is missing a statement of the student's strengths in one or more areas of academic or functional performance, or The description of the student's strengths/needs are not explicitly aligned to the general education curriculum	Majority of criteria = 2 For all relevant areas of academic and functional performance, assessment data is analyzed to: • compare the student's PLAAFP to general education standards • identify the student's specific strengths and needs The student's strengths/needs are explicitly connected to access points in the general education curriculum	Majority of criteria = 3 Strengths statements for all relevant areas of academic and functional performance are explicitly supported by relevant data Each statement explicitly connects the student's strengths/needs to access points and strategies for progressing in the general education curriculum		
Score for Section 1.B.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3		

Section 1: D	Section 1: Description of Present Levels of Academic Achievement and Functional Performance (PLAAFP) (continued)					
Criteria	Unsatisfactory	Developing	Proficient	Exemplary		
1.C. Each PLAAFP statement contains an explicit description of how manifestations of the student's disability impact that student's ability to access and progress in the general education curriculum.	The impact statement is missing or vague The impact statement lists the disability itself as a barrier to accessing and progressing in the general education curriculum	The impact statement describes manifestations of the student's disability The impact statement lacks supporting data and/or a clear description of how those manifestations impact that student's ability to access and progress in the general education curriculum	Impact statements are included for all relevant areas of academic and functional performance Each impact statement explicitly connects manifestations of the disability to barriers to accessing/progressing in the general education curriculum	Impact statements for all relevant areas of academic and functional performance are explicitly supported by relevant data Each statement explicitly connects manifestations of the disability to barriers to and strategies for progressing in the general education curriculum		
Score for Section 1.C.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3		
1.D. Each PLAAFP statement contains meaningful input or evidence of solicitation of meaningful input from the student's parent or guardian, the student, the general education teacher, and other relevant members of the IEP team.	Input from parents or guardians, the student, the general education teacher, or other relevant members of the IEP team, such as related service providers, is missing, and/or No evidence exists of solicitation of input from the above listed members of the IEP team	Each PLAAFP statement includes input from the parents or guardians, the student, the general education teacher, or other relevant members of the IEP team. Limited or no evidence exists of the solicitation of specific input regarding the student's strengths and needs, and/or potential barriers to accessing/progressing in the general education curriculum	At least one PLAAFP statement includes input from the parents or guardians, the student, the general education teacher, or other relevant members of the IEP team, including input regarding: • the student's overall strengths • the student's overall needs • overall potential barriers to accessing/progressing in the general education curriculum • the efficacy of current accommodations and supports	The PLAAFP statement for each area of concern includes domain-specific input from the parents or guardians, the student, the general education teacher, or other relevant members of the IEP team, including input regarding: • the student's strengths in the given area of concern • the student's needs in the given area of concern • potential barriers to accessing/progressing in the general education curriculum in the given area of concern • the efficacy of current		
Score for Section 1.D.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3		

Section 2: Proposed IEP Goals and Objectives					
Criteria	Unsatisfactory	Developing	Proficient	Exemplary	
2.A. The IEP goals and/or objectives are appropriately ambitious and were determined based on high-quality data that describes the individual child's present circumstances, including input offered by the parent, the student, and the child's general education teachers and related service providers.	For one or more areas of concern: Goals are not challenging or are unrelated to assessment data in the PLAAFP or the assessment data is insufficient There is no evidence of input from parents, students, relevant related service providers, and/or general education teachers No plan to monitor and/or report progress is apparent in the goals or objectives.	For one or more areas of concern: the goals are not challenging an insufficient number or variety of assessments are used there is evidence that the goal is NOT based on the individual child's present circumstances input from one or more of the following is missing: parent, student, relevant related service providers, or general education teachers the plan to monitor and report progress is unclear	For all areas of concern, evidence exists: - that the goals are appropriately ambitious and based on high-quality, sufficient assessment data - that the goals were determined based on the individual child's circumstances - that the goals were developed in consideration of input offered by all members of the IEP team - of a plan to meaningfully monitor and report progress	For all areas of concern, extensive evidence exists: Of the triangulation of high- quality, sufficient assessment data Appropriately ambitious goals were determined based on the individual child's circumstances all members of the IEP team played a meaningful role in the IEP development process Objectives are used to support progress monitoring and responsive adjustments to instruction and supports.	
Score for Section 2.A.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3	
2.B. The IEP goals and/or objectives are SMART (specific, measurable, aligned to grade-level curriculum standards, realistic, and time-bound) and include accommodations designed to support attainment of the IEP goal.	<49% of IEP goals: define what and how the student will learn contains appropriate criteria for assessing mastery of the goal are aligned to grade-level general education standards or ageappropriate expectations include accommodations 	50 – 79% of IEP goals: - defines what and how the student will learn - contains appropriate criteria for assessing mastery of the goal - is aligned to grade-level general education standards or age-appropriate expectations - includes accommodations	80-99% of IEP goals: - define what and how the student will learn - contain appropriate criteria for assessing mastery of the goal - are aligned to grade-level general education standards or ageappropriate expectations - include accommodations	All IEP goals: - define what and how the student will learn - contain appropriate criteria for assessing mastery of the goal - are aligned to grade-level general education standards or ageappropriate expectations - include accommodations	
Score for Section 2.B.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3	

Section 3: Proposed Accommodations, Modifications, and Supports					
Criteria	Unsatisfactory	Developing	Proficient	Exemplary	
3.A. The proposed accommodations, modifications, and/or specialized supports described in the IEP are designed to maximize the student's ability to make progress appropriate in light of the student's individual circumstances.	For one or more areas of concern, there is limited or no evidence that the proposed accommodations, modifications, and specialized supports are designed to address specific needs and potential barriers described in the PLAAFP statements, or the relationship between the student's needs and the proposed supports is unclear	For all areas of concern, evidence exists that the proposed accommodations, modifications, and specialized supports are designed to address specific needs and potential barriers described in the PLAAFP statements	For all areas of concern, evidence exists that the proposed accommodations, modifications, and specialized supports: • are designed to address specific needs and potential barriers described in the PLAAFP statements, and • are designed to leverage specific strengths described in the PLAAFP statements	All proposed accommodations, modifications, and specialized supports are explicitly aligned with the student's strengths and the needs and potential barriers described in the PLAAFP statements and explicitly supported by current, relevant, and high-quality data from multiple sources	
Score for Section 3.A.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3	
3.B. The IEP provides specific details on how, when, how frequently, and in what contexts the accommodations, modifications, and specialized supports will be used, including if and by what means the student's ability to independently use the support will be increased over time.	Information regarding how, when, how frequently, and in what contexts the accommodations, modifications, and specialized supports will be used is missing or vague The question of gradual reduction of scaffolding and/or increase in student independence relating to the use of accommodations and supports is not addressed in the IEP.	For each accommodation, modification, and/or specialized support, the IEP describes when, how, how frequently, and in what educational setting or settings it will be used	For each accommodation, modification, and/or specialized support the IEP describes: • when, how, how frequently, and in what educational setting or settings it will be used, and • whether and by what means the student's ability to independently use the support will be increased over time	For each accommodation, modification, and/or specialized support the IEP describes: • when, how, how frequently, and in what educational setting or settings it will be used, and • whether and by what means the student's ability to independently use the support will be increased over time • a plan for collecting and responding to data regarding the efficacy of the proposed supports	
Score for Section 3.B.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3	

	Section 4: Proposed Special Education Service Hours and Settings					
Criteria	Unsatisfactory	Developing	Proficient	Exemplary		
4.A. The special education service hours and settings are designed to maximize the student's access to and progress in the general education curriculum.	No evidence exists that the team considered educating the student in the general education setting, <i>and/or</i> No evidence exists that the proposed special education service hours and settings were designed to support the student's access to and progress in the general education curriculum	No evidence exists that the IEP team's consideration of educating the student in the general education setting was informed by data, and/or Limited evidence exists that the proposed special education service hours and settings were designed to support the student's access to and progress in the general education curriculum	There is evidence that a data-driven consideration of educating the student in the general education setting was conducted by the IEP team <i>and</i> that the proposed special education service hours and settings were designed to support the student's access to and progress in the general education curriculum	For all academic and functional areas of concern, there is evidence that a data-driven consideration of educating the student in the general education setting was conducted by the IEP team and that service hours delivered in both general education and special education setting are designed to support the student's access to and progress in the general education curriculum		
Score for Section 4.A.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3		
4.B. Where applicable, decisions to deliver special education service hours outside of the general education setting are supported with evidence that education in regular classes with the use of supplementary aids and services cannot be achieved satisfactorily.	No evidence exists that efforts to educate the student in regular classes with the use of supplementary aids have been implemented with fidelity, and/or No evidence exists that, given appropriate implementation of supplementary aids and services cannot be achieved, education in the general education setting cannot be achieved satisfactorily	Limited evidence exists that efforts to educate the student in regular classes with the use of supplementary aids have been implemented with fidelity, or Limited evidence exists that, given appropriate implementation of supplementary aids and services cannot be achieved, education in the general education setting cannot be achieved satisfactorily	Decisions to deliver special education service hours outside of the general education setting are supported with evidence that efforts to educate the student in regular classes with the use of supplementary aids have been implemented with fidelity and services cannot be achieved satisfactorily	For each relevant academic and functional area of concern, decisions to deliver special education service hours outside of the general education setting are supported with evidence that efforts to educate the student in regular classes with the use of supplementary aids have been implemented with fidelity and services cannot be achieved satisfactorily		
Score for Section 4.B.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3		

Section 4: Proposed Special Education Service Hours and Settings (continued)					
Criteria	Unsatisfactory	Developing	Proficient	Exemplary	
4.C. Evidence exists in the IEP that a continuum of placements was available to the student and that a range of service hours and settings was considered by the IEP team.	No evidence exists that a continuum of placements was available to the student and that a range of service hours and settings was considered by the IEP team	Evidence exists in the IEP that a continuum of placements was available to the student <i>or</i> that a range of service hours and settings was considered by the IEP team	Evidence exists in the IEP that a continuum of placements was available to the student <i>and</i> that data was used by the IEP team to consider a range of service hours and setting	For each academic and functional area of concern, evidence exists that a flexible continuum of placements was available to the student <i>and</i> data was used to identify a specific range of service hours and settings for consideration by all members of IEP team	
Score for Section 4.C.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3	
4.D. Evidence exists in the IEP that the student's service hours and settings and/or placement were determined in consultation with the parent(s), adult students, and/or educational rights holder.	Input from the parent(s), adult students, and/or educational rights holder regarding the student's service hours and settings and/or placement is missing and/or No evidence exists of solicitation of input regarding the student's service hours and settings and/or placement from the above listed parties	Evidence of input from the parent(s), adult students, and/or educational rights holder is limited to input on a single placement option and/or is solicited during, not prior to, the IEP meeting Limited or no evidence exists of the solicitation of specific input regarding a range of options for the student's service hours and settings and/or placement	Evidence exists in the IEP that the student's service hours and settings and/or placement were determined in consultation with the parent(s), adult students, and/or educational rights holder and that the parent had an opportunity to offer feedback on a range of placement options prior to the IEP meeting	Evidence exists in the IEP that the student's service hours and settings and/or placement were determined in consultation with the parent(s), adult students, and/or educational rights holder and that the parent had an opportunity to offer feedback on a range of placement options prior to the IEP meeting, including specific input regarding supplementary aides and services that would support the student's access to the general education setting and progress within the general education curriculum	
Score for Section 4.D.	Majority of criteria = 0	Majority of criteria = 1	Majority of criteria = 2	Majority of criteria = 3	

Affective Networks The "WHY" of Learning **Provide multiple means of** Representation

> Recognition Networks The "WHAT" of Learning

Provide multiple means of Action& Expression

> Strategic Networks The "HOW" ofLearning

[graphic organizer]. Wakefield, MA: Author.

Provide options for **Recruiting Interest**

Optimize individual choice and

- autonomy Optimize relevance,
- value, and authenticity Minimize
- threats and distractions

Provide options for Perception

Offer ways of customizing the display

- of information Offer alternatives for
- auditory information
- Offer alternatives for visual information

Provide options for **Physical Action**

Vary the methods for response and

- navigation Optimize access to tools and
- assistive technologies

Provide options for **Sustaining Effort & Persistence**

Heighten salience of goals and

objectives

Access

- · Vary demands and resources to
- optimize challenge Foster
- collaboration and community Increase mastery-oriented feedback

Provide options for Language & Symbols

Clarify vocabulary and

- symbols Clarify syntax
- and structure
- Support decoding of text, mathematical notation, and symbols
- Promote understanding across languages Illustrate through
- multiple media

Provide options for **Expression & Communication**

Use multiple media for communication

- · Use multiple tools for construction and
- composition Build fluencies with
- graduated levels of support for practice and performance

Provide options for **Self-Regulation**

Promote expectations and

- beliefs that optimize motivation
- Facilitate personal coping skills and
- strategies Develop self-assessment
- and reflection

Provide options for Comprehension

- Activate or supply background
- knowledge Highlight patterns,
- critical features, big ideas, and relationships
- Guide information processing and
- · visualization Maximize transfer and generalization

Provide options for **Executive Functions**

Guide appropriate goal-setting

- Support planning and strategy
- development Facilitate managing • information and resources
- Enhance capacity for monitoring
- progress

Expert learners who are...

Purposeful & Motivated

Resourceful & Knowledgeable

Strategic & Goal-Directed

Goal

Internalize





High Leverage Practices in Special Education (HLPs)

What are HLPs?

"A set of practices that are fundamental to support...student learning, and that can be taught, learned and implemented by those entering the profession."

Windschitl, M., Thompson, J., Braaten, M., & Stroupe, D. (2012). Proposing a core set of instructional practices and tools for teachers of science. *Science Education*, *96*(5), 878-903.

What were Criteria for HLP Development?

- Focus directly on instructional practice.
- Occur with high frequency in teaching.
- Research based and known to foster student engagement and learning.
- Broadly applicable and usable in any content area or approach toteaching.
- Skillful execution is fundamental to effective teaching.

What are the HLPs for Special Education?

Collaboration

- 1. Collaborate with professionals to increase student success.
- 2. Organize and facilitate effective meetings with professionals and families
- Collaborate with families to support student learning and secure needed services.

<u>Assessment</u>

- 4. Use multiple sources of information to develop a comprehensive understanding of a student's strengths and needs.
- Interpret and communicate assessment information with stakeholders to collaboratively design and implement educational programs.
- Use student assessment data, analyze instructional practices, and make necessary adjustments that improve student outcomes.

Social/Emotional/Behavioral

- 7. Establish a consistent, organized, and respectful learning
- 8. Provide positive and constructive feedback to guide students' learning and behavior.
- 9. Teach social behaviors.
- 10. Conduct functional behavioral assessments to develop individual student behavior support plans.

Instruction

- Identify and prioritize long- and short-term learning goals.
- 12. Systematically design instruction toward specific learning goal.
- 13. Adapt curriculum tasks and materials for specific learning goals.
- 14. Teach cognitive and metacognitive strategies to support learning and independence.
- 15. Provide scaffolded supports.
- 16. Use explicit instruction.
- 17. Use flexible grouping.
- 18. Use strategies to promote active student engagement.
- 19. Use assistive and instructional technologies.
- 20. Provide intensive instruction.
- 21. Teach students to maintain and generalize new learning across time and settings.
- 22. Provide positive and constructive feedback to guide students' learning and behavior.

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Quality Programs for English Learners: A School Readiness Reflection Tool

The following is an excerpt from the *Quality Programs for English Learners School Readiness Reflection Tool*. The purpose of the tool is to provide local education agencies (LEAs) and schools with insight into current strengths and gaps in program support services for English learners (ELs) in their school setting. It is recommended that school-based leadership, EL program coordinators, and other relevant school-based staff work together to complete the self-assessment. This tool is to be used by LEAs/schools for informational and planning purposes only.

Directions: Read each indicator below. Rate the school's readiness in each focus area by using the rating system outlined for each indicator (3- Yes, 2 - In Progress, 1 - No). Once complete, fill out the summary chart at the end of the tool by adding totals for each area and summarize results.

Areas	Yes	In Progress	No (1)	Actions Required	Evidence to Suport Rating
	(3)	(2)			
The school has written procedures on how to dentify ELs with possible disabilities.					
The school conducts sound evaluations to identify potential disabilities taking into consideration factors related to second language acquisition.					
Evaluations are conducted by qualified personnel.					
Assessments are provided and administered in child's native language or other mode of communication and in the form most likely to yield accurate information on what the child knows and can do academically, developmentally, and functionally, unless it is clearly not feasible to provide or administer. ³					
Parents are informed of identification, evaluation, and eligibility for special education services in a language they can understand.					
Specialists in second language acquisition and/or bilingual special education specialists are invited to participate in IEP meetings.					
Parents are invited to participate in IEP meetings.					
An interpreter is offered to parents for IEP and other related meetings to ensure parents' understanding of all procedures.					
The school provides services that address both English language acquisition needs and special needs identified in the IEP.					
The school collects and keeps data related to number of ELs with disabilities and individualized progress on both English acquisition and academic achievement.					



This informal observation tool can be used to identify strengths and needs and design targeted supports to promote effective inclusive practices in classroom settings.

Look for	Teachers:	Students:	Classrooms:
High Expectations for All	 Design and deliver standards-aligned lessons that are challenging and accessible to all learners Support metacognition, self-regulation, and persistence 	 □ Persevere given challenging content □ Demonstrate self-regulation strategies □ Make connections to the content 	☐ Feature clear displays of academic objectives and classroom routines ☐ Promote connections between content and students' interests
Rich and Productive Conversations	 Establish a reciprocal dialogue regarding academic objectives and behavioral expectations with all students 	☐ Ask questions to advance their understanding	☐ Include all learners in open and rigorous academic and social — emotional discourse
Respectful Relationships	 Model positive behavior expectations by treating all students with respect Use a strengths-based approach to identify ways for all to contribute 	 □ Treat peers and adults with respect □ Provide peers with meaningful positive and constructive feedback 	 Feature clear displays of behavioral expectations Showcase the successes of all learners
An Asset- based Approach to Difference	 □ Are culturally responsive □ Model and expect collaboration across difference 	 □ Use a strengths-based approach to working with peers across differences of ability or mastery □ Demonstrate mastery using multiple means of expressions 	□ Support a range of learning activities □ Provide access to resources and tools to scaffold instruction □ Allow all learners and staff to easily access all learning spaces
Data in Action	 □ Conduct frequent checks of student understanding □ Uses student assessment data to inform instructional practice □ Work with students to develop community goals 	 □ Set individual goals □ Monitor and reflect upon their progress □ Adjust their learning behavior based on feedback from peers and adults 	□ Support the use of a variety of approaches to informal assessment □ Include displays of progress toward community goals
Collaboration	 Teach and model strategies that promote supportive collaboration among peers 	 Collaborate effectively with peers of all backgrounds and abilities 	☐ Are designed to accommodate partner and group work