The Standards-Based IEP Process:

What You Need to Know

HELLO my name is

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"In a standards-based IEP, the CSE has incorporated State content standards in its development. Standards-based IEPs are a **best practice to create high expectations** for students with disabilities."

- Not a new idea
- The entire IEP is developed with the Standards in mind, not just goals.

Imagine if every conversation about a struggling learner started like this:

Based on learner's characteristics, "what would it take" for this student to have meaningful interaction with the content?

Blueprint for Improved Results for Students with Disabilities

Blueprint For Improved Results For Students With Disabilities Key Principles

Students engage in self-advocacy and are involved in determining their own educational goals and plan.

Parents, and other family members, are engaged as meaningful partners in the special education process and the education of their child.

Teachers design, provide, and assess the effectiveness of specially designed instruction to provide students with disabilities with access to participate and progress in the general education curriculum.

Teachers provide research-based instructional teaching and learning strategies and supports for students with disabilities.

Schools provide multi-tiered systems of behavioral and academic support.

Schools provide high quality inclusive programs and activities.

Schools provide appropriate instruction for students with disabilities in career development and opportunities to participate in work-based learning.

What

Turn & Talk:

Why

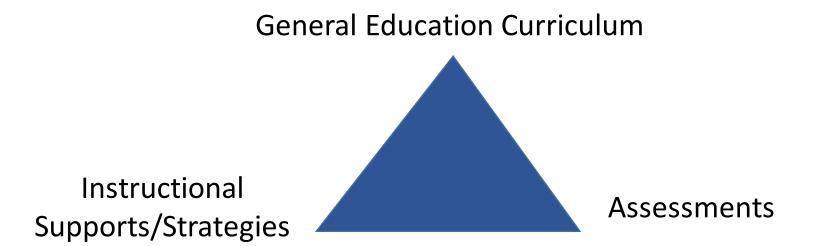
 See the connection between a standards-based IEP and the Blueprint

How

- Review the Key Principles
- Select one of the starred key principle that relates to your role.
- Review the evidence Identify key words, strategies or practices that support the development of a standards-based IEP
- Turn to a partner and share your observations.

Standards-Based IEPs are about facilitating active, purposeful participation in the curriculum

Focus on the knowledge and skills needed by all students, so they can be successful in college and careers





"Access to and participation in the general education curriculum does not occur solely because a student is placed in a general education classroom, but rather when students with disabilities are actively engaged in learning the content and skills that define the general education curriculum..."

IEP Development

Has not changed....

Intentional & Purposeful Planning of an educational program for a student with a disability to ensure

- meaningful access,
- active participation &
- measurable progress in the general education curriculum

But....

...NYSED has provided additional guidance

Steps to Creating Standards-Based IEPs

1	Know the Grade-Level Content Standards/ Context
2	Examine Classroom and Student Data
3	Develop the PLP
4	Develop Measurable Annual Goals
5	Assess/Report Student Progress
6	Identify SDI, Accommodations/Modifications
7	Determine Appropriate Assessment

^{*}Adapted from the National Association of State Directors of Special Education (NASDSE): http://nasdse.org/DesktopModules/DNNspot-Store/ProductFiles/36_a7f577f4-20c9-40bf-be79-54fb510f754f.pdf

1. Consider the grade-level content standards for the grade in which the student is enrolled or would be enrolled based on age.

What is your role in this step?

Definitions

Standards (What is essential to learn)

What students should know and be able to do at various levels of education



Curriculum (What is taught)

The knowledge (content) that is taught to meet the standards



Skills (How to learn)

The tools needed to learn the curriculum

Analyze Standards

- "Drill down" to determine what is required to access the standard.
- What are the prerequisite skills?
- Is the standard addressing a skill which has a hierarchical access point?
- Is the standard addressing content or knowledge which suggests degrees of difficulty and complexity?
- What are the student's skills?



Unpacking the Standards

- Anchor Standards for ELA and Math
- These are broken down into a logical progression of content and skills from grade to grade
 - Skills essential in ELA and Math
 - Hierarchical Access Points
 - Pre-requisite Skills & Scaffolding



http://dpi.wi.gov/site s/default/files/imce/ ela/resources/CCSS Vertical Articulation ELA.pdf

http://ime.mat
h.arizona.edu/
progressions/

http://www.achieve mentstrategies.org/ curriculumStandard s.html



1. Consider the grade-level content standards for the grade in which the student is enrolled or would be enrolled based on age.

• What is your role in this step?

TAKE ACTION

2. Examine the classroom and student data to determine where the student is functioning in relation to the grade-level standards

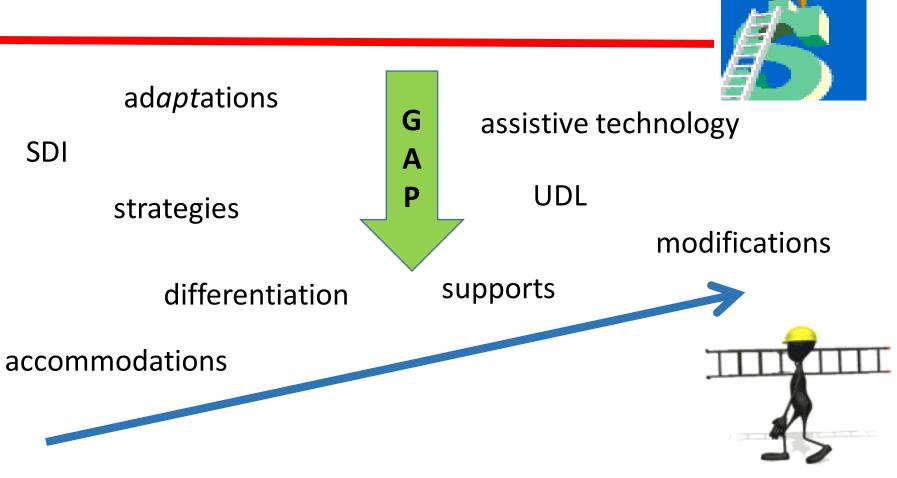
What is your role in this step?

Connecting IEPs to Standards...

Does mean: Using the standards...

- to determine expectations at grade level
- as a guide to determine what is important for the student to learn or be able to do
- to conduct an analysis to determine the gap between grade expectations and current skills and knowledge

Common Core Learning Standards

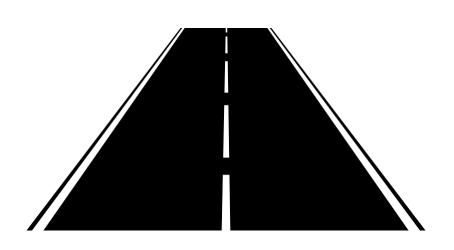


Performance of Student with a Disability

Grade Level vs. Instructional Level

- Correct point of access can be off grade-level due to the sequential nature of the skill acquisition
- Sometime we "teach up" to the grade-level by determining "what it will take"

 Gap Analysis determines the appropriate point of access and performance criteria



2. Examine the classroom and student data to determine where the student is functioning in relation to the grade-level standards

What is your role in this step?

TAKE ACTION

3. Develop the present level of academic achievement and functional performances.

What is your role in this step?

Create a clear picture of the student...



Impact of the disability on participation and progress in the curriculum

1. How does the student's disability impact the student's involvement and ability to progress in the general education curriculum?

2. What academic areas are impacted due to the disability?

Present Level of Performance:

... Kari's difficulty in organizing materials and information affects her ability to complete assignments independently and compose written essays...

... His teachers report that he has a good grasp of computation when involving with whole numbers but struggles with computation involvement working with whole numbers but affect his involvement and progress fractions and decimals which will affect his involvement and progress in the 5th grade general curriculum...

Luis has difficulty organizing information into larger units (e.g., main ideas or themes). He understands parts of a text, but has difficulty determining the main ideas and writing summaries of information read....

3. Develop the present level of academic achievement and functional performances.

What is your role in this step?

TAKE ACTION

4. Develop measurable annual goals aligned with grade-level academic content standards.

What is your role in this step?



Standards-based IEP goals are...

...not simply restatements of the standards;



rather,

standards-based annual goals identify the **essential skills** and knowledge that a student with a disability needs to acquire in order to master grade-level content standards.

Measurable Annual Goals

1. Given a reading passage, Luis will identify the main idea and two supporting details with accuracy across academic areas.

Criteria: 80% accuracy in 3 out of 4 trials

Procedure: work samples; Schedule: weekly

2. Using a graphic organizer, Kari will write a cohesive paragraph, including 3-5 sentences on a specific topic as per teacher request across a variety of settings.

Criteria: 4 out of 5 trials over 4 consecutive weeks

Procedure: work samples; Schedule: weekly

4. Develop measurable annual goals aligned with grade-level academic content standards.

What is your role in this step?

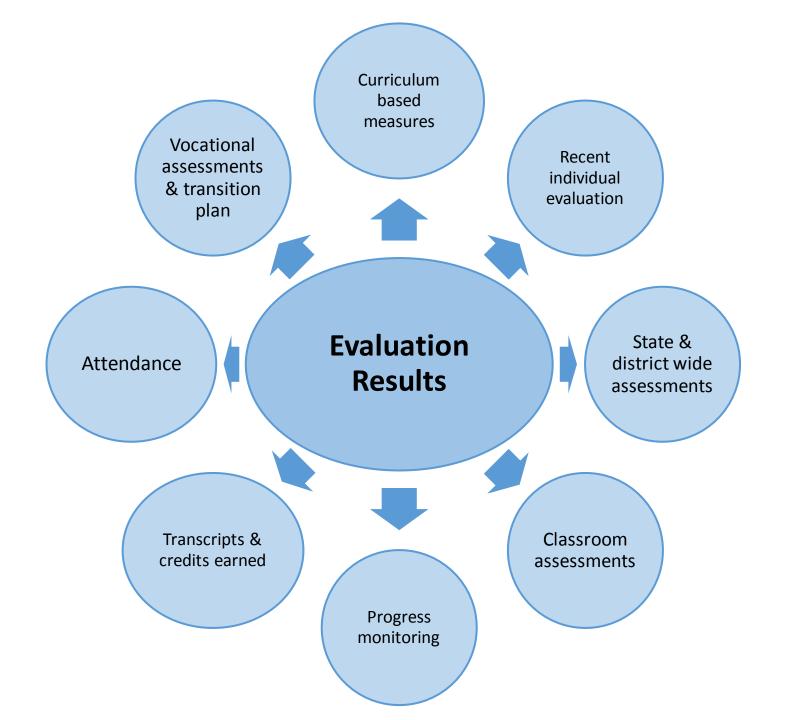
TAKE ACTION

5. Assess and report the student's progress throughout the year.

What is your role in this step?

Step 5 - Assess and report the student's progress throughout the year.

- How does the student demonstrate what he/she knows on classroom, district and State assessments?
- Are a variety of assessments used to measure progress of academic skills and functional performance to achieve the standards?
- Is the student making progress in achieving their annual goals?
- How will progress be reported to parents?



5. Assess and report the student's progress throughout the year.

What is your role in this step?

TAKE ACTION

6. Identify specially designed instruction including accommodations and/or modifications needed to access and progress in the general education curriculum

What is your role in this step?

Specially Designed Instruction – SDI

"is the intentional and purposeful planning of instruction to ensure that students with disabilities can meaningfully access, participate and progress in the curriculum throughout the entire lesson."

Specially Designed Instruction

Standards:

The **WHAT** of education for all students

Specially Designed Instruction:

The **HOW** of education for students with disabilities

Creating access requires a combination of accommodations, supports, specially designed instruction & goals



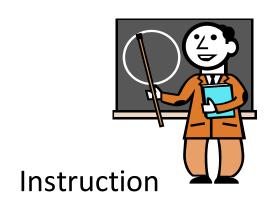
Environment



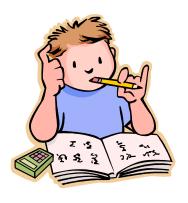
Content



Materials



How Learning is Measured



Examples of SDI

	Explicit Core Instruction	Specially Designed Instruction
Introduction- Objective "I Do"	Read the objective to students Students will restate objective	Sheldon – have students read chorally & then have them read independently for reading fluency & comprehension Mark – put students in pairs to process what we'll be doing for the day before restating
Guided Practice "We Do"	Students will turn & talk to partner	Chloe – needs picture cues to assist in conversational skills
Independent Practice "You Do"	Students will write 3 numbers in expanded, standard & written form	Brayden – graph paper for alignment Simon – speech to text app on iPad for written form Mary – graphic organizer with prompts for each number representation

Intentional & Purposeful Planning

Appendix C: IEP and Lesson Plan Development Handbook1

NONVERBAL COMMUNICATION				
Specially Designed Instruction (SDI) WHAT THE TEACHER TEACHES	Supplementary Aids and Services (SAS) WHAT THE STUDENT NEEDS			
 Visual, written, verbal, physical, picture 	 Visual, written, tactual, verbal, physical, picture prompts and cues 			
prompts and cues	 Hand-under-hand vs. hand-over-hand physical guidance/exploration 			
□ Cue cards	□ American Sign Language			
□ Graduated guidance	□ Switch activated devices			
 System of least prompts 	 Augmentative communication devices 			
□ Instruction of American Sign Language	Dynamic screens			
□ Computer assisted instruction	☐ High technology communication devices			
□ Multiple-modality strategies	□ Communication boards/books/ cards			
□ Use of body language	□ Picture-based communication			
□ Attending to the speaker	 Establishing and maintaining eye contact 			
	□ Switch accessibility			
□ Other	□ Scan accessibility			
	□ Educational interpreter			
	□ Other Page 18			

6. Identify specially designed instruction including accommodations and/or modifications needed to access and progress in the general education curriculum

What is your role in this step?

TAKE ACTION

7. Determine the most appropriate assessment option.

What is your role in this step?

Determine the most appropriate assessment option.

Know the Student

What accommodations are used in the classroom?

Know the Test

- What types of responses do the State assessments require?
- What are the administrative conditions of the assessment?
- What accommodations are allowed on the assessment(s)?
- What can be learned from the student's previous State assessment results?



Appropriate Assessment

- 1. Participation in statewide assessment without accommodations
- 2. Participation in statewide assessments with allowable accommodations.
- Participation in alternate Assessment based on alternate achievement standards.

7. Determine the most appropriate assessment option.

What is your role in this step?

TAKE ACTION

Imagine if every conversation about a struggling learner provided the answer to ...

Based on learner's characteristics, "what would it take" for this student to have meaningful interaction with the content?