



Coffee with Special Education



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Specially Designed Instruction

What it is.

What it isn't!

December, 2021



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Your Hosts



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happy

holidays



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- Include in your email:
 - First & Last Name
 - PIC Number
 - Phone Number
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*****To receive SCECHs, you must have attended the entire session and email your information at the event's conclusion.*****



Our CoP

- » We are people with commitment, passion and expertise for serving students with disabilities
- » We can capture and share knowledge to help each other improve our practice, solve common problems and collect/evaluate best practices
- » We want to intentionally learn from and share practices and ideas with each other



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11/29/21 marked the 46th anniversary of the enactment of the IDEA.

- In 1975 more than 1.8 million children were denied access to an education.
- Today, more than 70% of students in special education graduate with a diploma.

We've come a long way – you make the difference!



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Last Month: PLAAFP



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PLAAFP - What Does IDEA Say?

- » According to IDEA Sec. 300.320 (a), each child's IEP must contain...
- » (1) A statement of the child's present levels of academic achievement and functional performance, including—
 - » (i) How the child's disability affects the child's involvement and progress in the general education curriculum (i.e., the same curriculum as for nondisabled children); or
 - » (ii) For preschool children, as appropriate, how the disability affects the child's participation in appropriate activities.

“There should be a direct relationship between the present levels of performance and the other components of the IEP.” U.S. Department of Education, Code of Federal Regulation, 1999, Appendix C, Question 36



PLAAFP

- » A fully developed, well-written present level of academic achievement and functional performance statement, or PLAAFP, is the foundation of the individualized education program (IEP) and is used to specify appropriate goals, services, supports, accommodations, and placement for the student. The IEP team can begin the process of developing a high-quality PLAAFP statement by holding a discussion that centers around four essential elements: student needs, effect on progress in general education, baseline information, and connection to goals and/or supplementary aides and services.



The PLAAFP statement will include information gathered from various sources including:

- » Ending levels of performance on last year's goals
- » Any new special education assessment results
- » Performance on district and statewide assessments, including identification of skills and knowledge already attained in relation to academic grade-level standards
- » Classroom grades and observations, including behavior data
- » Information from the student and parents (they have important information to share about their child and school professionals may see the child in different ways in different environments and situations)
- » Interests and strengths, including non-curricular areas (these can provide valuable information about a student's abilities, potential for learning, and possible motivators) and transition activities and/or assessments
- » Any strategies, accommodations, or assistive technology devices or services that have already shown success



» The information in the PLAAFP section of the IEP should be written in brief, clear, specific, and accurate statements with enough information to describe the student's current skill levels and needs in objective, measurable terms. If scores are reported, they should either be self-explanatory or explained.



Questions a Team Should Ask

- What are the disability-related challenges affecting the student's progress and participation in the general education curriculum?
- At what academic and functional levels is the student performing right now? (Where is the student's starting point?)
- What strategies, accommodations, and assistive technology have already been successful for the student's learning? Has the student had an assistive technology evaluation?
- What are the grade-level academic standards for the student's grade? How do the student's skills compare to those standards?
- Does the student behave and learn with age-appropriate developmental skills?
 - How does the student perform in non-school environments? (Information provided by family)
- What does the student think is working or not working during the school day and why?
- Is there any other information we need to provide a complete picture of the student?
 - See PACER's handout "Six Areas that May Affect IEP Services"
[PACER.org/parent/php/php-c221.pdf](https://www.pacer.org/parent/php/php-c221.pdf)



PLAAFP Reflections

- » Thoughts?
- » New Learning?
- » How are you using this information in your practices/PLAAFP development?
- » Other?



Our Topic Today

Specially Designed Instruction What it is and What it's not!



Present Level
PLAAFP

Georgia
Standards of
Excellence



Unique
supports for
the student

**Removes
Barriers**

Outlined in
the IEP

Specially Designed Instruction

**Adapting as
appropriate**

Matched
to student
needs

Measuring learning

Content

environment

**Supplemental
Services**

Methodology
or Delivery

instruction

**Supports progress
in the general
education
curriculum**

Materials

SPECIALLY DESIGNED INSTRUCTION (SDI)

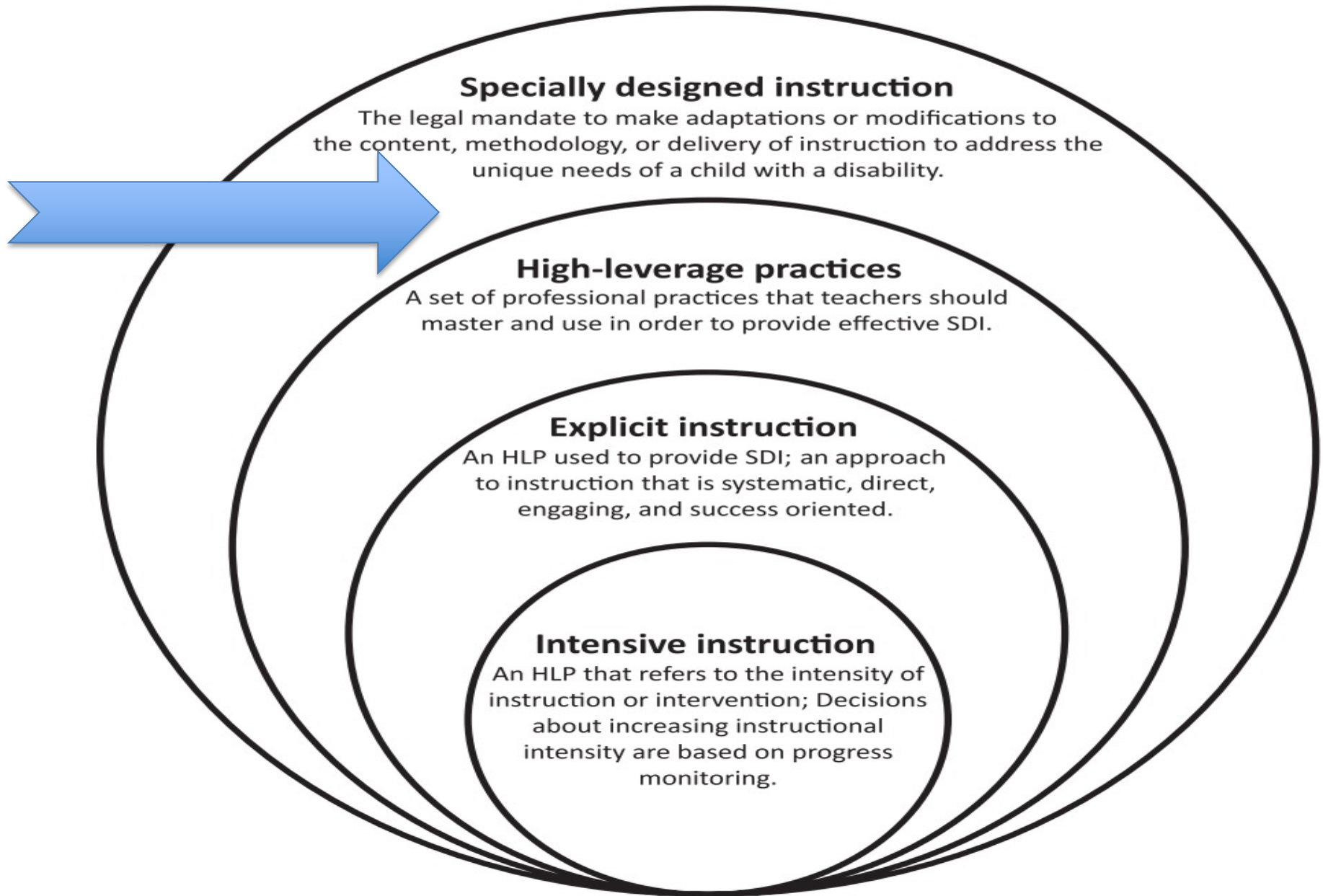
Federal Definition:

Adapting the content, methodology, or delivery of instruction to address an eligible child's unique needs and ensure his access to the general education curriculum so he can meet educational standards.

34 CRF 300.39(b)(3)



Figure 1. Nested structure of special education terms



SDI

» Specifying the TYPE of instruction students with disabilities (with IEP) should receive.

» ***INDIVIDUALIZED***

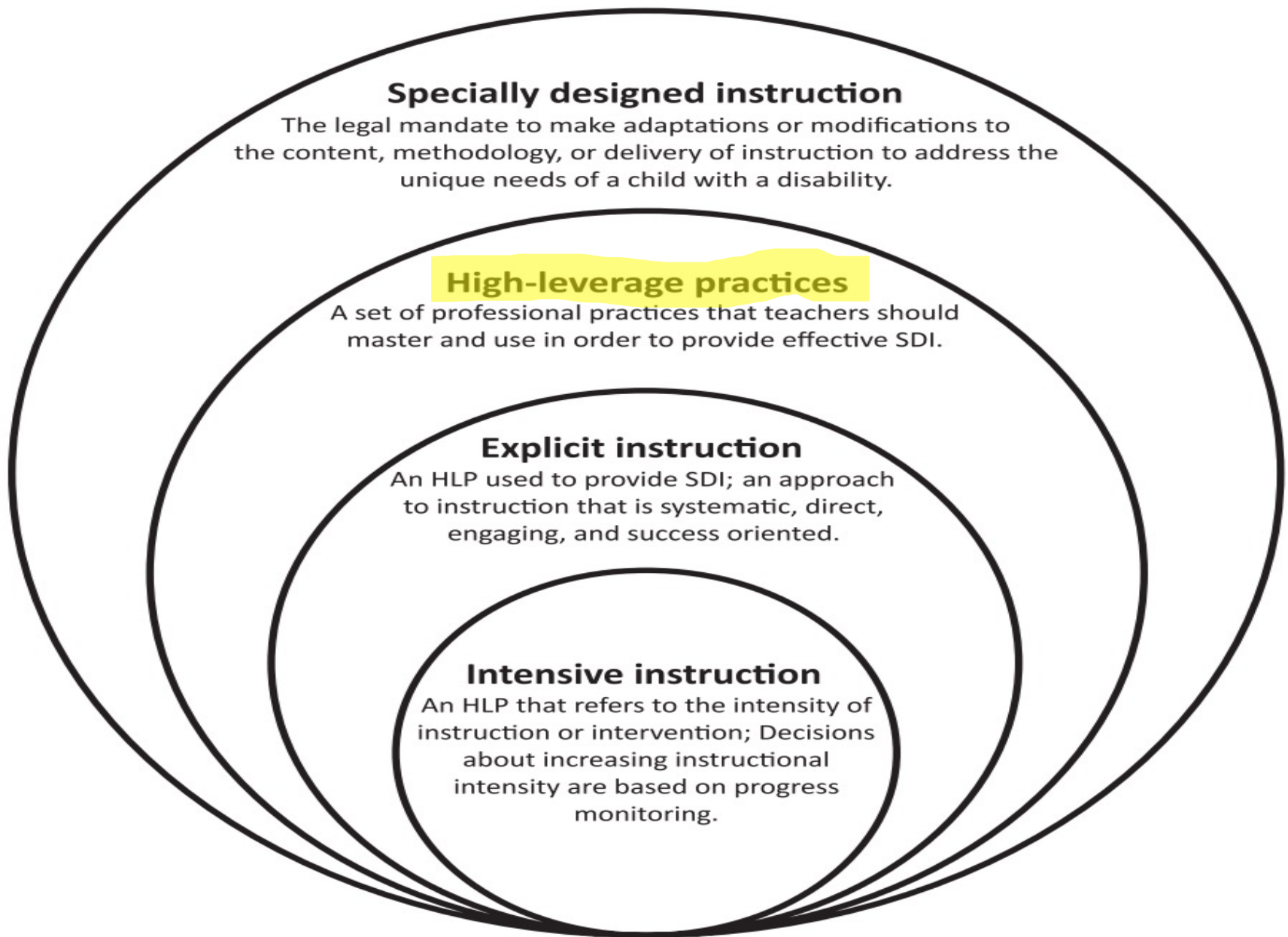


Noor International Academy



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Figure 1. Nested structure of special education terms



HIGH LEVERAGED PRACTICES (HLPs)

» HOW teachers deliver instruction

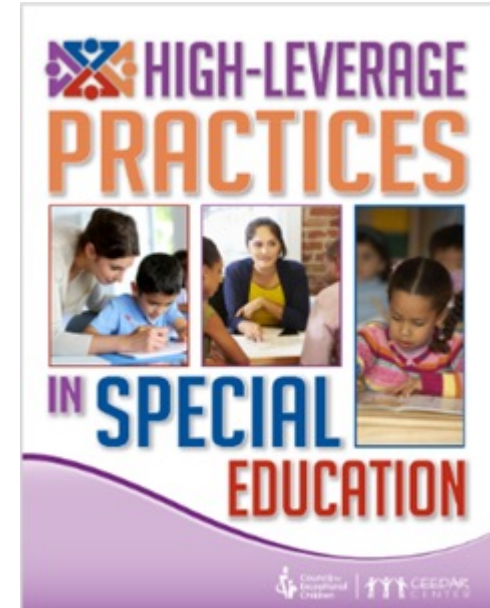
» A SET OF PRACTICES that are:

- Researched
- Address the delivery of special education SDI
- Focus on instructional practice
- Occur with high frequency in teaching in any setting



22 High-Leverage Practices: 4 Domains

- » Collaboration
- » Assessment
- » Social-Emotional
- » Instruction



HLP Resource (shared google folder: https://docs.google.com/document/d/1M2JpOPpUM97Vb8wA5D9LZEU4hF0itq_kWmtFrqPgc7Q/edit?usp=sharing)

Download book at no cost [HERE](#)

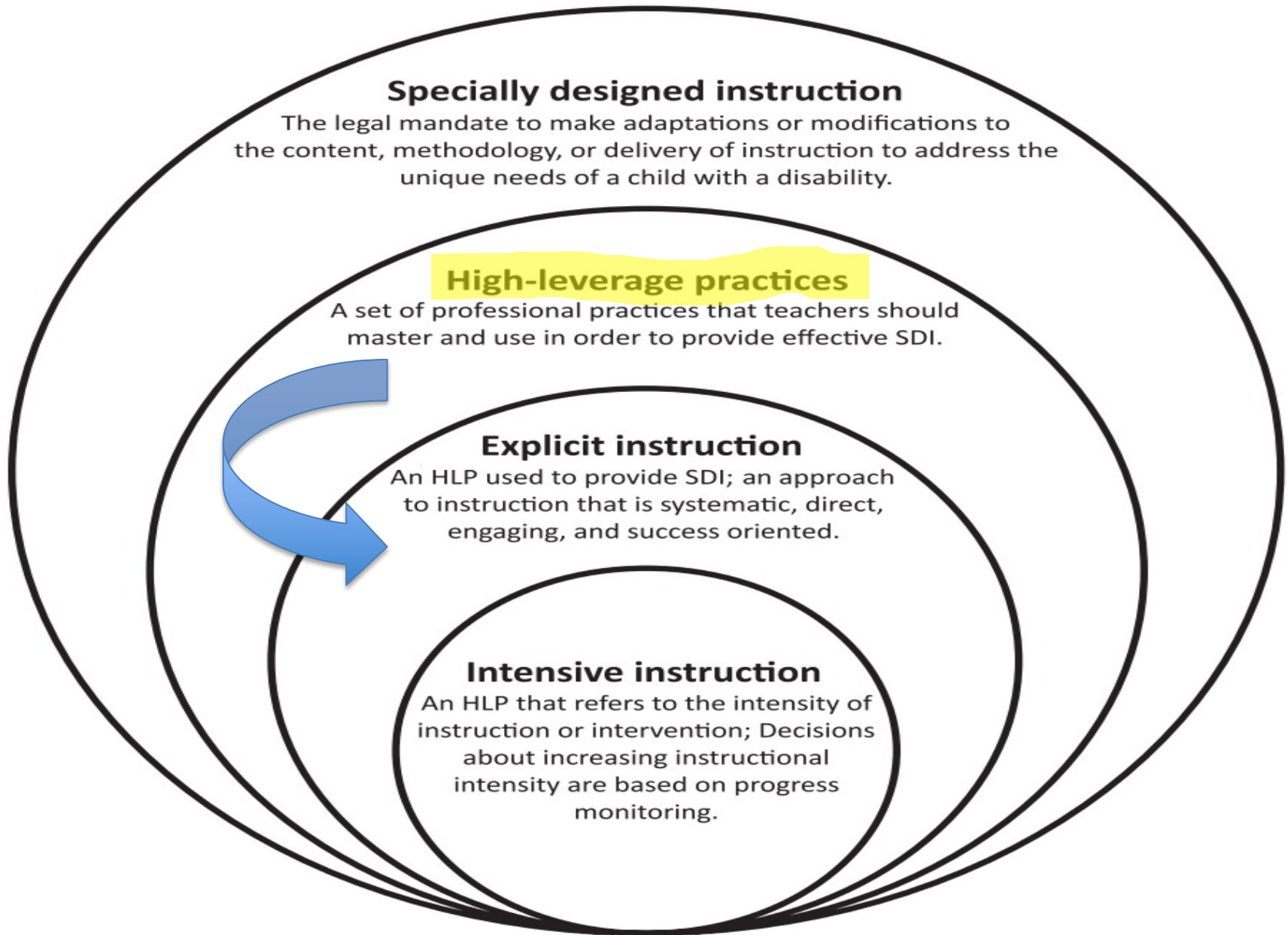


HLP Examples

- » Leading a group discussion
- » Explaining and modeling content, practices, and strategies
- » Eliciting and interpreting individual students' thinking
- » Diagnosing particular common patterns of student thinking and development in a subject-matter domain
- » Implementing norms and routines for classroom discourse and work
- » Coordinating and adjusting instruction during a lesson



Figure 1. Nested structure of special education terms

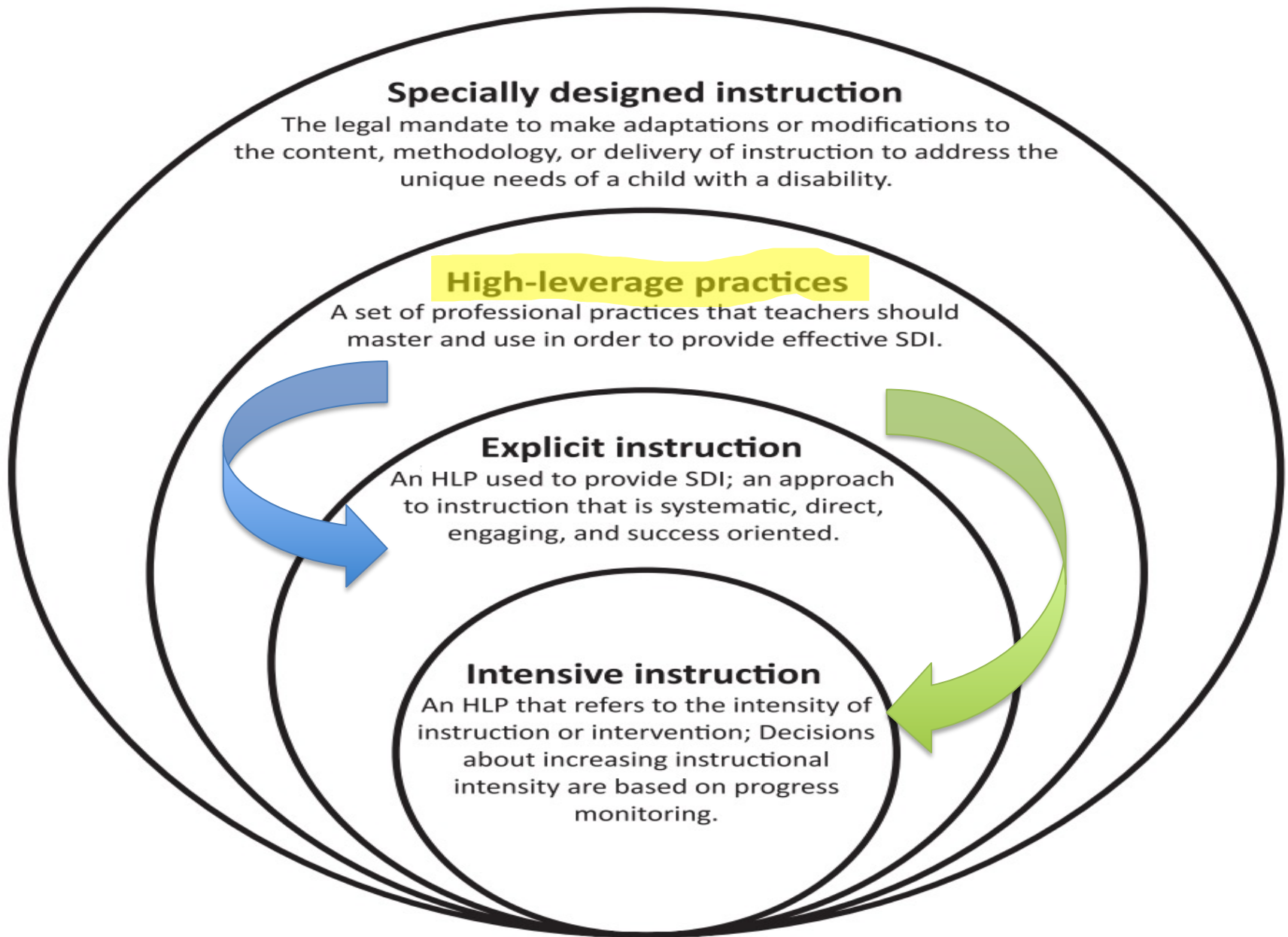


EXPLICIT INSTRUCTION

- » An instructional approach that been identified as a HLP
 - *A group of research-supported instructional behaviors used to design and deliver instruction that provides needed supports for successful learning through clarity of language and purpose, and reduction of cognitive load.*
 - » Hughes, Morris, Therrien, & Benson. 2017



Figure 1. Nested structure of special education terms



INTENSIVE INSTRUCTION

» Is an HLP

- The process of changing the intensity of an intervention to match the student need
- Can be based on multiple variables
 - **Time** (duration & frequency of instructional time)
 - **Complexity** (the number of EI elements included in the instructional program)
 - **Group size**
 - **Adding, modifying explicit instruction variables**



How is Specially Designed Instruction Ensured?

- The provision of specially designed instruction relies on classroom teachers to have **intentionally** and **purposefully planned** to match instruction to the needs of the students in their classroom.
- Specific evidence based instructional approaches should be selected and utilized by classroom teachers, in combination with supplemental supports, such as graphic organizers, study guides, alternative assignments, adapting materials, copy of notes, visual cues and technology.
- In considering and explicitly planning to address the needs of students, teachers should identify needed supports, accommodations, scaffolding, teaching strategies, learning strategies, etc., that the student may need in each of the following areas:
 - Content
 - Materials
 - Environment
 - How learning will be measured
 - How instruction should be provided

What SDI practices are you implementing?

- » What high leveraged practices are being used in your school? Classroom?
- » How is intensity decided? How often?
- » What explicit instruction is occurring? Is there sufficient time allocated for the delivery?



SPECIALLY DESIGNED INSTRUCTION

**What it's
NOT!**





Island City Academy

Differentiated Instruction

- » Differentiating instruction involves making changes to one or more of
 - Content—the knowledge and skills students need to master
 - Process—the activities students use to master the content
 - Product—the method students use to demonstrate learning

- » There is no prescribed way to differentiate instruction: The changes a teacher makes to each of the classroom elements depends on the needs of his or her students.

- » [guide to teachers differentiating instruction](#)



UDL: Universal Design for Learning

Universal Design for Learning Guidelines

Provide multiple means of
Engagement →

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" of
learning



[UDL guidelines from CAST](#)



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Kansas State Dept. of Education: Consideration of SDI

Is...

In addition to core instruction (supplemental)

A service

What a teacher does

Based on teaching specific skills a student does NOT have in order to access and make progress in the general curriculum

Unique instruction written into the IEP that is provided to the child to allow him/her to progress toward annual goal(s)

Specific to the child (individualized)

Instruction that allows a child to make progress in the general education curriculum and close the gap in academic performance as compared to his/her general education peers

Is Not...

In place of core instruction (supplant)

A place

What a child does

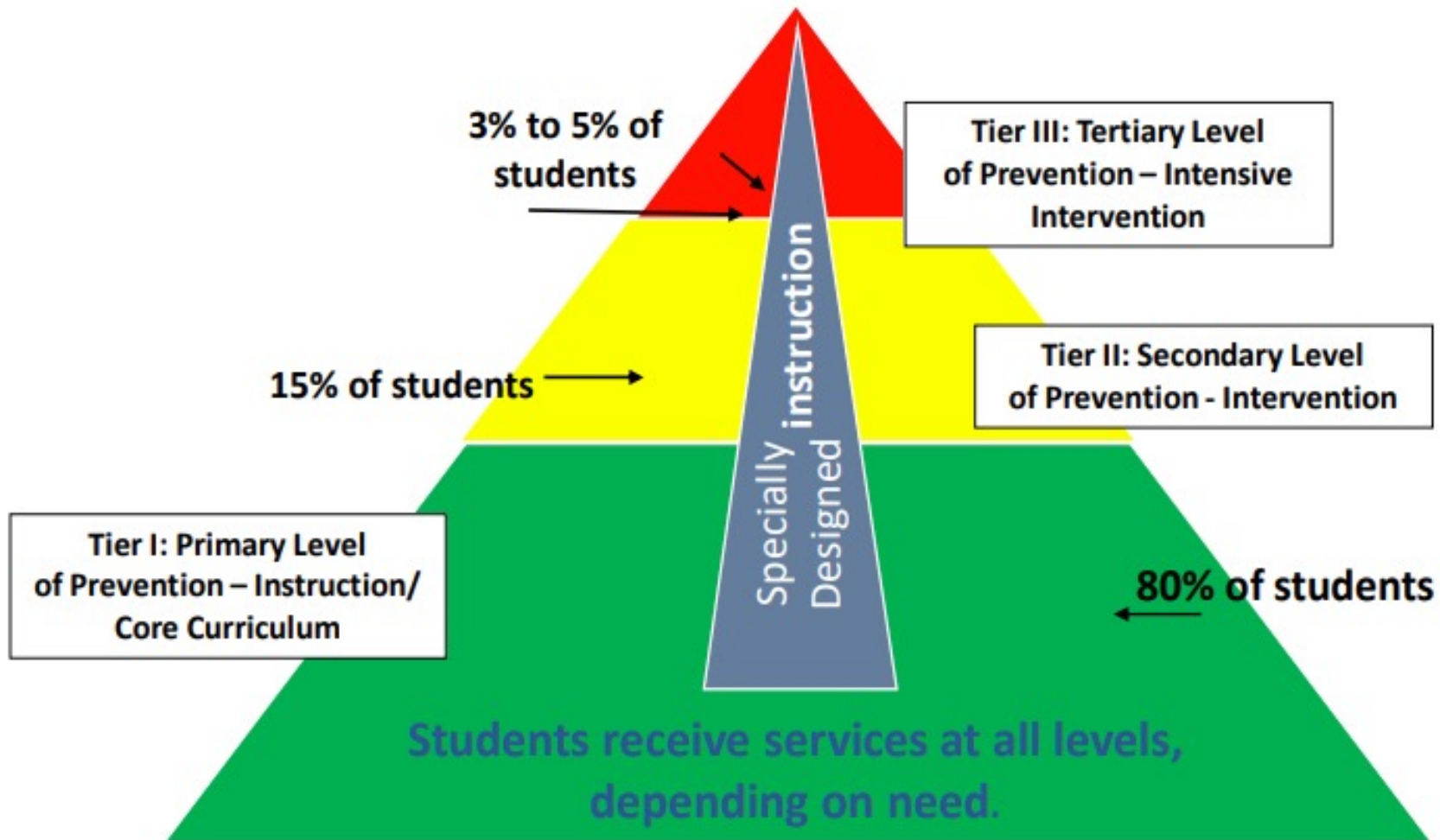
A restatement of the academic content standards being taught

A commercial program

A schedule

An excuse for setting low expectations or teaching below grade level (not making grade level content available/accessible to children with disabilities)

SDI occurs WITHIN a MTSS Model





TEACHING Exceptional Children, Vol. 50, No. 1, pp. 26-27. Copyright 2017 The Author(s). DOI: 10.1177/0040131716677241/17

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Big Ideas in Special Education

Specially Designed
Instruction, High-Leverage
Practices, Explicit Instruction,
and Intensive Instruction

Paul J. Riccomini, Stephanie Morano, and Charles A. Hughes

[Article Link:](#)



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Lesson Plan with SDI

» Template [Link](#):

Sample Lesson Plan - Accessing the Common Core for Students with Disabilities

Special Education Teacher: General Education Teacher: Teaching Assistant/ Teacher Aide(s):	Class: SEM:	
Standards to be addressed: Common Core Learning Standards (CCSS): Career Development and Occupational Studies (CDOS):		
Topic and Content:		
Objective (Learning Target):	Verbs:	
Context:		
Special Considerations (Accommodations, Modifications, Assistive Technology, Strategies): Student Name: Student Name:		
Necessary prerequisite skills: Assessment of prerequisite skills:		
	Explicit Core Instruction	
	Specially Designed Instruction	
Introduction: - Objectives - Learning Target - Key vocabulary Connect to previous learning	- Objective (Learning Target) Activate Prior Knowledge Vocabulary Connection to previous learning	Accommodations: Strategies (Learning and Teaching Strategies): Technology/Equipment
Active Teaching/ Modeling/ "I Do": - Demonstration - Think aloud - Provide model &/or rubric	Description of "I Do" Exemplary, Model or Rubric:	Accommodations: Strategies: Technology/Equipment
Guided Practice/ "We Do": Provide Time For: - Small group work - Discussion - Teachers' student observation & feedback Assess before moving to independent practice	Practice Activity with teacher corrective feedback Materials: Check for understanding:	Accommodations: Strategies: Technology/Equipment
Independent Practice/ Application/ "You Do": Multiple practice opportunities to ensure success (30%)	Task/Materials for independent practice:	Accommodations: Strategies: Technology/Equipment
Lesson Closure	Summative:	Accommodations: Strategies: Technology/Equipment

Created by Katy B. Weber and Valerie Cole members of the NISED-SDI Workgroup 2014. Last updated: June 26, 2014



Article

Big Ideas in Special Education

Specially Designed Instruction, High-Leverage Practices, Explicit Instruction and Intensive Instruction

(Paul J. Riccomini, Stephanie Morano, and Charles A. Hughs – published in Teaching Exceptional Children, Vol. 50, No.1, PP 20-27)

Link: https://drive.google.com/file/d/1FtnjAi3GWhw6iG6RV_a9D-A3Ggw5mgW-/view?usp=sharing





Next Coffee with Special Education January 19, 2022 @ 3:30



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MARK YOUR CALENDAR!

3rd Wednesday of each month

3:30-4:30 Formal period

4:30-5:00 OPEN TIME for staying on and discussing anything



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Questions?



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