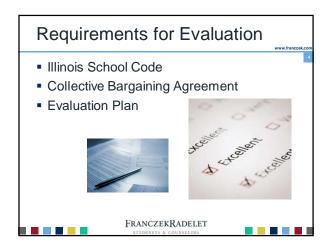
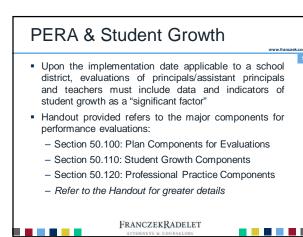




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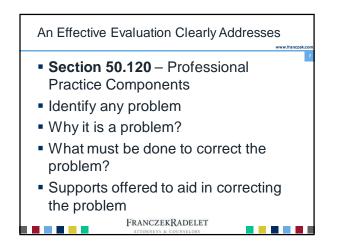


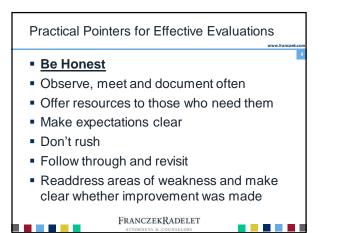


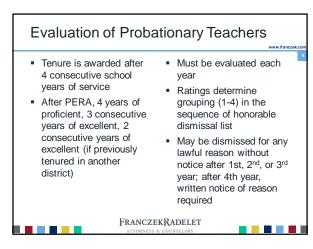
Evaluations Serve Several Roles

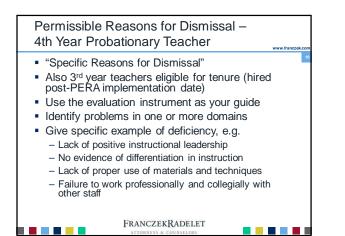
- Improving teacher performance
- Recognizing good employees

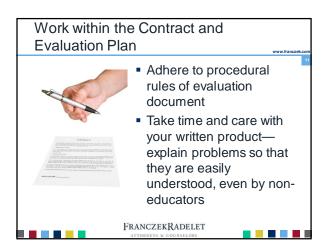
 Providing evidence for employment decisions such as dismissal







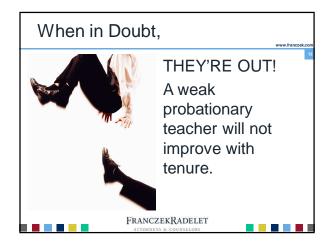








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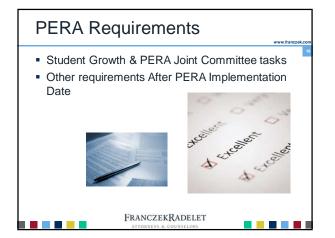




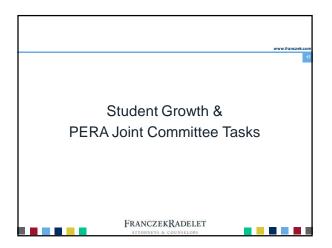
Evaluation of Tenured Teachers

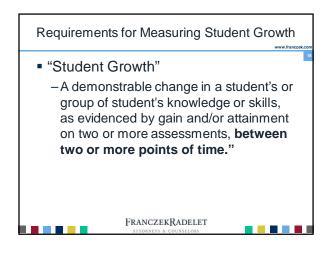
- Stick to your District's Performance Evaluation Plan
- Evaluation must be <u>at least</u> every other year
- If a teacher receives "Needs Improvement" or "Unsatisfactory," then must be evaluated and rated in the following school year
- May be every year as long as teacher receives notice

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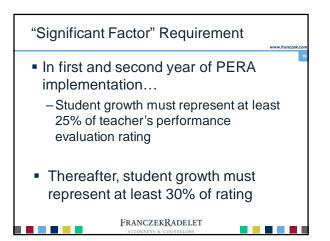


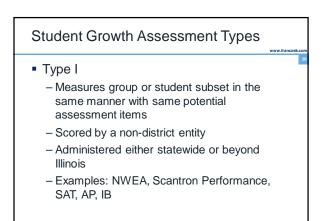




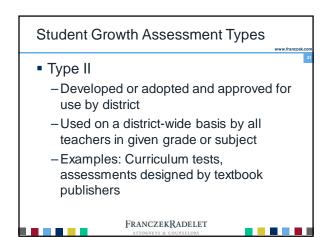


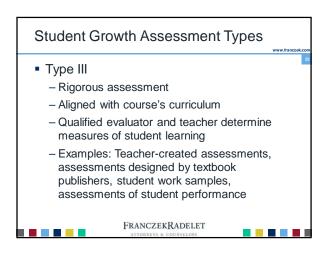
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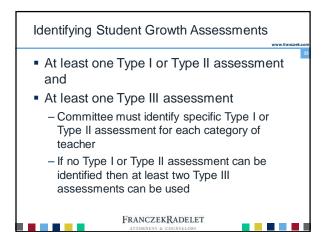


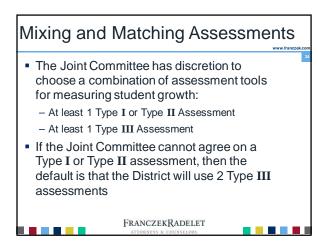


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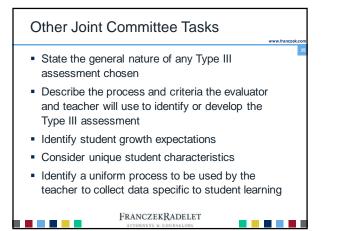








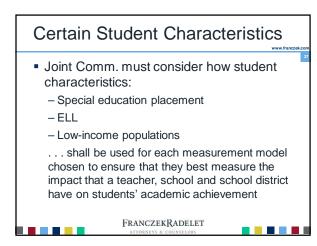
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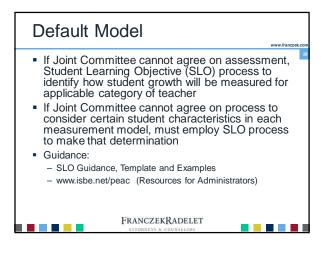


Data Assessment Uniformity

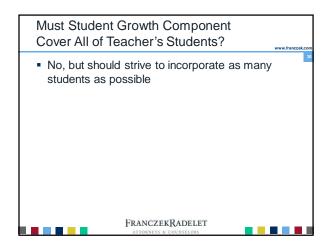
- Eval. plan must identify the uniform process to occur at the midpoint of the eval. Cycle for collecting data
- Data <u>cannot</u> be the same data identified for use in the performance evaluation plan to rate the teacher's performance.
 - Teacher-collected data <u>cannot</u> be used to determine the performance evaluation rating.

 - Teacher should use the data to assess his or her progress and adjust instruction, if necessary. FRANCZEKRADELET

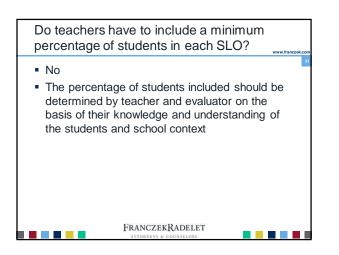


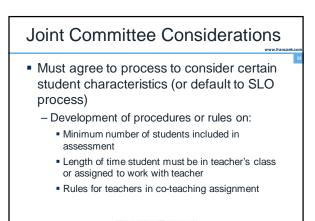






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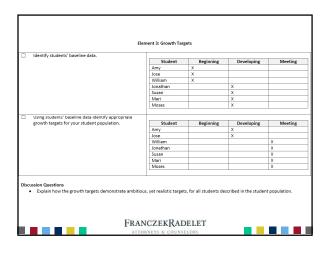
Can IEP Goals Shape Assessments for Teacher Evaluations?

 ISBE advises that IEP goals can help inform the SLO process but should not be used directly for that purpose

		State Board of Education d Consumer Math Example		
General Information				
Academic Year 2015-2016				
Educator Name	Example Teacher			
Course/Subject	Targeted Consumer Math			
Grade Level(s)	Grades 11 and 12			
Interval of Instruction	9/1/15 - 2/15/16			
Timeline				
Initial Approval Date	9/1/15			
Midcourse Check-In Date	11/15/15			
Midcourse Check-In Notes:	No changes were made.			
Describe the learning				
		Students will demonstrate the consumer mathematics skills necessary for		
	poon.	Students will demonstrate the consumer mathematics skills necessary for budgeting, cost comparison, and purchasing.		
 Identify the content st 	andards associated with the the text of the content standards.			
 Identify the content st 	andards associated with the	budgeting, cost comparison, and purchasing. EE.N-CN.2.a. Use the commutative, associative, and distributive properties to		
 Identify the content st 	andards associated with the	budgeting, cost comparison, and purchasing. ELN-NL2. Use the commutative, associative, and distributive properties to add, subtract, and multiply whole numbers. ELN-NL2. Jos Sub-ai world problems involving addition and subtraction of decimals, using models when needed.		
 Identify the content st 	andards associated with the	budgeting, cost comparison, and purchasing. EE.N.N.Z.a. Use the commutative, associative, and distributive properties to add, ubtack: adm multiply-ubide numbers. EE.N.N.Z.2. Solve real-world problems involving addition and subtraction of decimals, using models when needed. EE.N.N.Z.2. Solve real-world problems involving multiplication of decimals and		
 Identify the content st 	andards associated with the andards associated with the the text of the content standards.	budgeting, cost comparison, and purchasing. ELN-NL2. As the the commutative, associative, and distributive properties to add, subtract, and multiply whole numbers ELN-NL2. So have real-world problems involving addition and subtraction of decimals, using models when needed. ELN-NL2. So have al-world problems involving multiplication of decimals and whole numbers, using models when needed. CCSSMult, content.HSR:CNA2. Use the relation 7 = -1 and the commutative associative, and distributive properties to add, subtract, and multiply complex.		



	Describe the student population.	The student population includes seven ninth and tenth grade students. Each student has an IEP.
	the learning goal.	practice opportunities.
•	00	nent of critical thinking, problem solving, and analytical skills? ement 2: Assessment
	Describe the assessment and evaluation procedures that measure students' understanding of the learning goal.	The district has developed common performance tasks with checklists (e.g., fas frod rectarurat; grozery shorping, etr.) and will use these checklists to exalute performance tasks. These assessments will be administered throughout the course to evaluate students developing understanding and application of consumer mathematics. In addition, formative assessments will be used to regularly check for student understanding and the adjustment of individualized instruction.
2	Describe how the assessment and evaluation procedures will be differentiated to meet the needs of all students described in the student population.	Assessments will be differentiated for each student according to the accommodations included in their IEP.
Disc	 How often will you collect data to monitor student proj How will you use this assessment information to monit 	

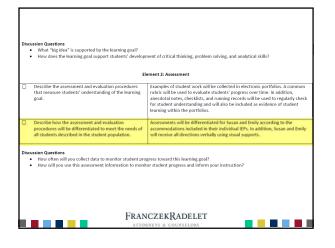




	Document the number or per-	centage of students who					
	achieved their identified grow	th targets.	S	tudent	Beginning	Developing	Meeting
			Amy				х
			Jose			X	
				m			х
			Jonati	nan			х
			Susan				X
			Mari				Х
				5			х
_	Explain now the number or pe met their identified growth ta appropriate teacher rating.	ercentage of students who rgets translates into an	All stud	lents met or e	exceeded their ide	ntified growth targe	ts.
	met their identified growth ta	rgets translates into an		eacher Ratin		tified growth targe	ts.
	met their identified growth ta	rgets translates into an	nent 5: T				ts. :xcellent
Less	met their identified growth ta appropriate teacher rating.	rgets translates into an Elen	nent 5: T t	eacher Ratin 51% - 75%	8	E 76% - 100% d	
Less	met their identified growth ta appropriate teacher rating. Unsatisfactory than 25% of Students Met the	rgets translates into an Elem Needs Improvemen 25% - 50% of Students M	nent 5: T t	eacher Ratin 51% - 75%	g Proficient of Students Met t	E 76% - 100% d	ixcellent
Less	met their identified growth ta appropriate teacher rating. Unsatisfactory than 25% of Students Met the ndicated Growth Target(s).	rgets translates into an Elem Needs Improvemen 25% - 50% of Students M Indicated Growth Targe	nent 5: T t let the st(s).	eacher Ratin 51% - 75% Indicate	g Proficient of Students Met t d Growth Target(s)	E 76% - 100% d	ixcellent of Students Met the Growth Target(s).



Illinois State Board of Education Kindergarten Example			
General Information		indergarten example	
Academic Year	2015-2016		
Educator Name	Example Teacher		
Course/Subject	English Language Arts		
Grade Level(s)	Kindergarten		
Interval of Instruction 9/1/15 - 2/15/16			
Timeline			
Initial Approval Date	9/1/15		
Midcourse Check-In Date	11/15/15		
Midcourse Check-In Notes: N	o changes were made at the midp	oint check-in.	
		ment 1: Learning Goal	
 Describe the learning g 	e el	Students will apply reading strategies to improve understanding and fluency.	
	001	statents in apply reading stategres to impore anderstanding and naticy.	
Identify the content sta	indards associated with the	Illinois Early Learning Standard B: Apply reading strategies to improve	
learning goal. Include th	he text of the content standards.	understanding and fluency.	
		1.B.Ka Make predictions based on cover, title, and pictures.	
		1.B.Kb Connect text to prior experiences and knowledge.	
		1.B.Kc Engage in shared/independent reading of familiar predictable text.	
Describe the student p	opulation.	The student population includes twenty kindergarten students. Susan and Emily	
		have IEPs for specific learning disabilities in reading.	
Summarize the instruct	ional strategies used to teach	rne teacher will provide opportunities for scudents to engage in maividuar,	
the learning goal.		center, and small group work developing their abilities to use pictures and text	
		to make predictions; relate text to personal experiences; participate in reading	
		of familiar text; and read a familiar text independently.	
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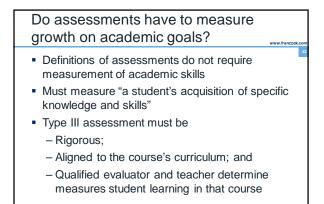
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	CCSS.ELA-Literacy.WHST.9-10.2.c Use varied transitions and sentence structures to link the major sections of the text, create cohesion, and clarify the relationships among ideas and concepts. CCSS.ELA-Literacy.WHST.9-10.2.d Use precise language and domain-sectific vocabulary to manage the complexity of the topic and convey a style appropriate to the discipline and context as well as to the exectine following calls of likely readers.
	CCSSEL4-Uterary,WHST-3-10-2.e Erabilith and maintain a formal style and objective tone while attending to the norms and conversions of the discipline in which they are writing. CCSSEL4-Uterary,WHST-3-10-2.f Provide a concluding statement of e.g., articulating implications or the similificance of the tool.
Describe the student population.	The student population includes 18 ninth grade students enrolled in English I. In addition, Juliet, Richard, and Manuel have IEPs for specific learning disabilities, and Richard is also categorized as an English Learner.
 Summarize the instructional strategies used to teach the learning goal. 	Students will analyse samples of informative and explanatory texts. In addition, scopies of texts that there willing portfolios that include drafts, revisions, and final couples of texts that there have worked on throughout the school year. Students will also engage in user have pre-assessment of their writing that will be included in their writing portfolios.
Discussion Questions • What "big idea" is supported by the learning goal? • How does the learning goal support students' develop	i ment of critical thinking, problem solving, and analytical skills?
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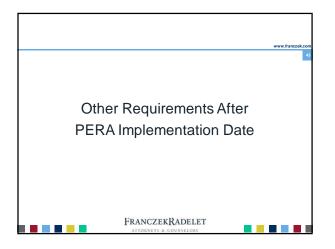
	El	ement 2: Assessment
	Describe the assessment and evaluation procedures that measure students' understanding of the learning goal.	Writing prompts have been created by the district English department aligned to the district curriculum and state standards. The 6+1 Trart G writing rubric will be used to evaluate these writing prompts throughout the school year. In addition, formative assessment such as self- and peer-assessment will be used to regularly check for student understanding.
3	Describe how the assessment and evaluation procedures will be differentiated to meet the needs of all students described in the student population.	Assessments will be differentiated for Julie, Richard, and Mannel according to the accommodation included in student's individual IEs, Julie will be allowed to use a word processor to complete all written coursevork and assessments. Richard and Mannel will look needes extended time to complete assessments, and Mannel will also needes all directions and writing prompts versally. In addition, Richard will be provided with a task specific glossony, joikure prompts for all directions, and a paragraph template that includes appropriate guiding questions.
isc	ussion Questions How often will you collect data to monitor student pro How will you use this assessment information to monit	

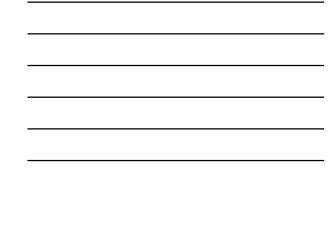


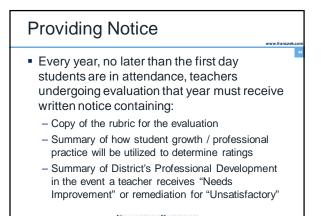


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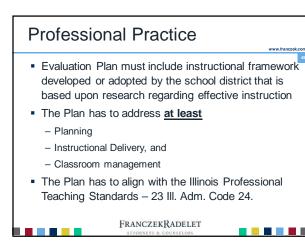
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Performance Practice (cont.)

- Align each teacher's instructional framework to his or her roles and responsibilities
- Provide a rubric so that each teacher knows exactly how the District will rate and evaluate his/her professional practice
- Quantify the relative importance of each portion of the framework
- Consider attendance and competency in the subject matter taught
- Be specific in teacher strengths/weaknesses
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Observations

- Performance ratings must be based on "multiple"
 observations, including formal and informal observations of classroom instruction
- "Formal" Evaluation includes:
 - Evidence of the teacher's planning, instructional delivery, and classroom management skills
 - One of the following activities:
 - Observation of the teacher in his or her classroom for a minimum of 45 minutes at a time; or

- Observation during a complete lesson; or
- Observation during an entire class period.
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Observations

- Frequency of the observations depends on rating for tenured teachers
 - Excellent/Proficient = at least 2, one of which must be formal
 - Needs Improvement/Unsatisfactory = at least 3, two of which must be formal
- Each formal observation must also have a followup conference with the teacher and the evaluator
- Evaluator <u>must</u> provide written feedback after formal observation – <u>may</u> provide written feedback after an informal observation FRANCZEKRADELET

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Observations

- Evaluator <u>must</u> provide written feedback after formal observation – <u>may</u> provide written feedback after an informal observation
- BUT <u>must</u> document evidence gathered during informal observation in order to consider it in determining the performance evaluation rating

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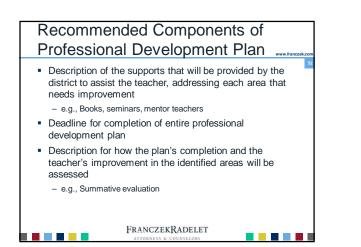
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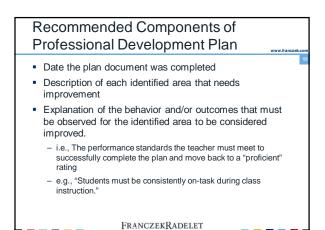
Required Components of Professional Development Plan

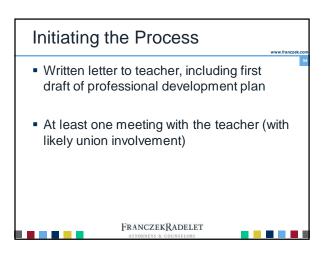
- Must be developed in consultation with the teacher
- Must be targeted to the areas that have been identified as needing improvement
- Must take into account teacher's on-going professional responsibilities, including his/her regular teaching assignments
- Must set forth any support that the district will provide to address the areas identified as needing improvement

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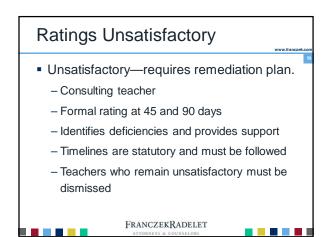
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PD v. Remediation				
Feature	Professional Development	Remediation		
When must plan be implemented?	Within 30 days after the completion of the evaluation with a needs improvement rating	Within 30 days after the completion of the evaluation with an unsatisfactory rating		
Who creates the plan?	The evaluator, in consultation with the teacher (and possibly the union)	The district, with the consulting teacher's participation (and possibly the union)		
How long must the plan be?	Not specified	90 school days of remediation in the classroom, unless an applicable collective bargaining agreement provides a shorter duration		
Who must participate in the plan?	The teacher and the evaluator	The teacher, an evaluator and a consulting teacher.		
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PD v. Rei	mediation	www.franczek.com
Feature	Professional Development	Remediation
Must the teacher's ongoing professional development responsibilities, including his or her teaching assignments, be considered?	Yes	No, unless the forms provided for the annual evaluation of teacher's in the district's evaluation plan are used for the evaluation at the conclusion of the remediation period
What must the plan address?	The areas that need improvement and any supports that the district will provide to address the areas identified as needing improvement	The deficiencies that must be corrected
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PD v. Remediation				
Professional Development	Remediation			
Not specified	Yes > a mid-point and final evaluation during and at the end of the remediation plan, immediately following receipt of a remediation plan > Within 10 days after the conclusion of the respective remediation plan			
Not specified	Yes			
Next school year	Next school year			
Not specified	The evaluator			
	Professional Development Not specified Not specified Next school year			

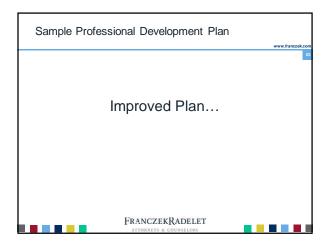








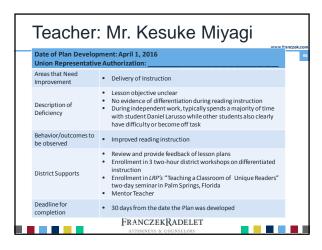
Teacher: Ms. Luanne Johnson			
	62		
Areas that Need Improvement	Classroom management		
Description of Deficiency	Classroom management problems during instruction and group activities		
District Supports	 Opportunity to observe master teacher Book: "Mastering the Art of Effective Classroom Management" 		
Deadline for completion	60 days from the date the Plan was developed		
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Plan Start Date: May	y 1, 2016 Copy Placed in Personnel File
Areas that Need Improvement	Domain 2: The Classroom Environment Components: Managing Classroom Procedures, Managing Student Behavior Improvement focus: Management of instructional groups, Expectations, Response to Student Behavior
Description of Deficiency	Students frequently off-task during class instruction and group work Consequences for violating classroom expectations in consistently applied Expectations for group activities not articulated
Behavior/outcomes to be observed	Students consistently on-task during class instruction, group and independent work. The teacher will consistently articulate classroom expectations The teacher will consistently articulate and implement consequences for violating classroom expectations.
District Supports	Opportunity to observe master teacher Book: "Mastering the Art of Effective Classroom Management"
Deadline for completion	30 days from the date the Plan begins (Make clear in PDP or Evaluation plan how 1) plan will be assessed AND 2) when next summative evaluation will take place)
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Teacher: Mr. Kesuke Miyagi		
Date of Plan Deve Plan Start Date: A Union RepDELET		
Areas that Need Improvement	Domain 3: Instruction Components: Communicating with Students, Engaging Students in Learning Improvement Focus: Explanations of content, Activities and Assignments, Grouping of Students	
Description of Deficiency	Lesson objective unclear No evidence of differentiation during reading instruction During independent work, typically spends a majority of time with one student student During independent work, typically spends a loss clearly have difficulty or become off task	
Behavior/outcomes to be observed	The teacher will clearly articulate lesson objectives at beginning of lesson and reinforce the objectives throughout lesson Evidence of differentiated instruction during lesson The teacher will spend equivalent time with each student during independent work	
District Supports	Review and provide feedback of lesson plans Enrollment in 3 two-hour district workshops on differentiated instruction Errollment in <i>APPS</i> - Teaching a Classroom of Unique Readers [®] two day seminar in Palm Springs, Florida Mentor Teacher	
Deadline for completion	60 days from the date the Plan begins POP Assessment rightods: Documented Observations; Final Review of Plan Progress ATTORNEY's COUNSELORS	



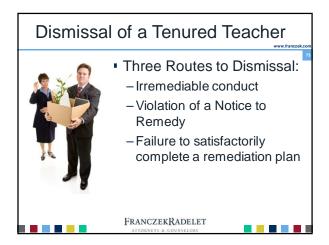
Teacher: Ms. Jean Brodie					
Date of Plan Developme	Date of Plan Development: April 1, 2013				
Areas that Need Improvement	Knowledge of Content Area				
Description of Deficiency	Lacks sufficient knowledge of fourth grade science curriculum				
Behavior/outcomes to be observed	Demonstrate mastery of fourth grade science curriculum				
District Supports	Enrollment in local seminar on elementary science curriculum Book: "Hands-On Learning in the Fourth Grade Science Lab" Opportunity to observe master teacher Review and provide feedback on lesson plans Recommended: Online seminar series on Common Core Science Curriculum				
Deadline for completion	30 days from the date the Plan was developed				

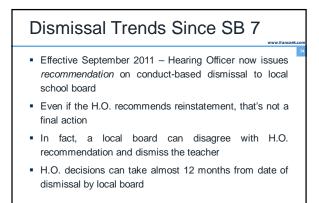




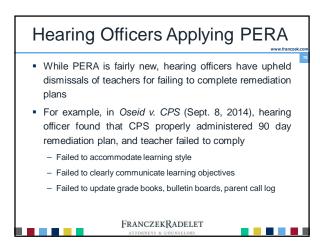
Teacher: Ms. Jean Brodie			
Date of Plan Development: April 1, 2016 Plan Start Date: April 15, 2016 Copy Placed in Personnel File			
Areas that Need Improvement	Domain 1: Planning and Preparation Component: Demonstrating Knowledge of Content and Pedagogy		
Description of Deficiency	Lacks sufficient knowledge of fourth grade science curriculum		
Behavior/ outcomes to be observed	The teacher will demonstrate sufficient knowledge of fourth grade science curriculum by: Developing and submitting appropriate long-term plan for science for academic year Developing and submitting appropriate unit plans for science for academic year Developing and submitting one appropriate sample lesson plan for each science unit plan		
District Supports	Enrollment in local seminar on elementary science curriculum Book: "Hands-On Learning in the Fourth Grade Science Lab" Opportunity to observe master teacher Review and provide feedback on lesson plans Recemmended. View online seminar series on Common Core Science Curriculum		
Deadline for completion	60 days from the date the Plan begins		
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Hearing Officers Applying PERA

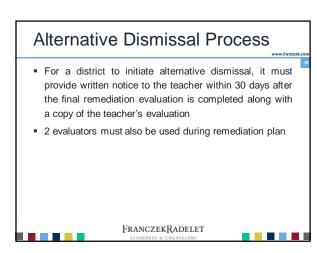
- In Gentile v. SD 100 (June 11, 2015), the hearing officer rejected teacher's argument that the evaluation was too "subjective"
- According to Union, Danielson Model employed by District was supposed to be "objective"
- <u>HO</u>: Preparation of evaluations by humans, although on forms designed by machines, was inherently subjective
- That does not render them insufficient, biased on unreliable

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Dismissal Process -Performance

- Post-PERA Implementation Date, there are two methods of dismissal:
 - Traditional Hearing

- Alternative Procedures (105 ILCS 24-16.5)
- + 2nd Unsatisfactory rating rule
 - If a tenured teacher successfully completes a remediation plan and receives a subsequent rating of "Unsatisfactory" in the 36-month period following completion of the remediation plan, the district may forego remediation and seek dismissal. FRANCZEKRADELET



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Alternative Dismissal Process

- Each side has 2 days to present their case.
- District must prove why the teacher should be dismissed.
- Only issue: did the teacher's summative "unsatisfactory" performance evaluation rating that led to the remediation, the remediation plan itself, and the final remediation evaluation each met the PERA guidelines?
- The hearing officer will only give weight to the teacher's PERA performance evaluations relevant to the scope of the hearing.

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