



ACHIEVENJ 2016-17 AND BEYOND

Office of Evaluation
Division of Teacher and Leader Effectiveness
Summer 2016





ACHIEVENJ FOR LEADERS

Office of Evaluation
Division of Teacher and Leader Effectiveness
Summer 2016

Agenda

Overview of Regulatory Changes

Introduction to Implementation Quality Toolkit

Legal and Regulatory Reminders

Changes to Address Challenges*

Challenge	Change
1. Balancing time between paperwork and working directly with teachers	Observation requirements are simplified
2. Prescriptive evaluation of Highly Effective teachers	Flexibility for evaluating Highly Effective teachers
3. Misaligned and tight deadlines	PDP, CAP, and SGO deadlines are aligned
4. Developing high quality SGOs	Administrator training / district policy requirements for SGOs are aligned
5. Complicated/restrictive principal evaluation	Principal evaluation is more flexible

Change 1

Observation requirements are simplified

Current

Teacher Status	Minimum Observations
Non-tenured	2 x 40 min
(1-2 yrs)	1 x 20 min
Non-tenured	1 x 40 min
(3-4 yrs)	2 x 20 min
Tenured	3 x 20 min
Corrective Action Plan	Plus One

New

Teacher Status	Minimum Observations (at least 20 minutes each)
Non-tenured	3
Tenured	2
Corrective Action Plan	Plus One

At least one face-to-face post-observation conference is required for tenured teachers (All are face-to-face with non-tenured/CAP teachers)

- Administrators will save an average of at least 35 hours ² a year through this
 differentiated approach and will have the flexibility to spend more time;
 - working with novice teachers and others who need extra support;
 - engaging in collaborative team work; and,
 - having more targeted professional dialog.

^{1.} Districts always have the option to exceed these minimum requirements, particularly in cases where their systems are working well already.





Change 2 Flexibility for evaluating Highly Effective teachers

- Successful year-long pilot with 18 districts informs this change
- Highly Effective teachers may have one observation based on a portfolio of practice chosen from a Commissioner-approved list including:
 - Reflective educator practice (videos, student surveys, etc.)
 - Work with student teachers
 - National Board Certification process
- Optional approach must be agreed to by both teachers and administrators

- Increased flexibility provides more room to innovate and differentiate evaluations for teachers at varying points in their practice.
- Encourages teachers to take a more active role in their evaluations and develop their practice to even higher levels.

Change 3 PDP, CAP and SGO deadlines are aligned

Current New

Professional Development Plan

Corrective Action Plan

Student Growth Objectives

Oct 31

Oct 31

- Teachers gain extra time and information to finalize high quality professional goals for themselves.
- There is increased flexibility for goal-setting conferences to occur.
- Professional goals and student goals may now be due on one date, simplifying schedules.



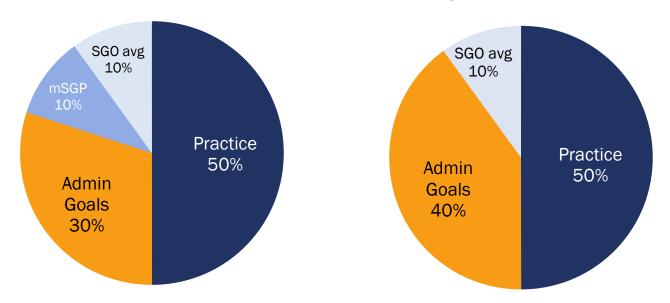
Change 4 Training / district policy requirements for SGOs are aligned

- All administrators receive training on all components of the evaluation rubric prior to conducting evaluations, including on the SGO process.
- Districts develop policies and procedures describing the process of developing and scoring SGOs.

- All educators better understand each component of the evaluation rubric prior to the start of the evaluation cycle.
- Coupled with more flexibility offered in the observation process, increased focus
 on the SGO process will help increase the quality of goals set and support given
 to teachers.

Change 5 Principal evaluation is more flexible

New
Current
Evaluation Leadership Rubric component is optional



Benefits

 Making the Evaluation Leadership Rubric optional provides increased flexibility to help districts improve quality of principal evaluation.



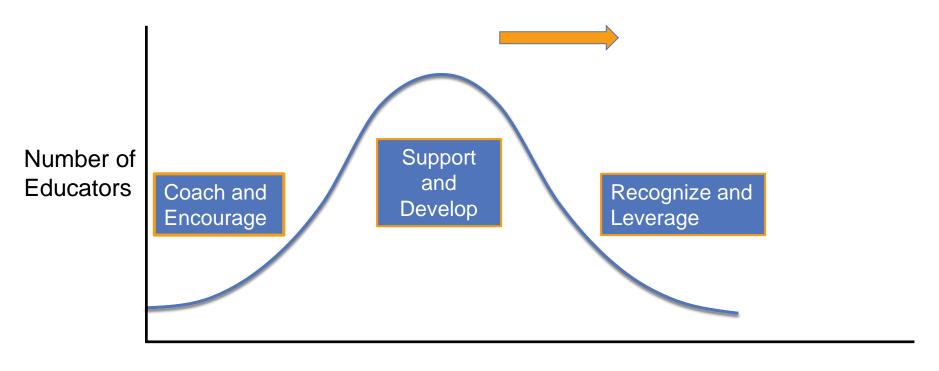
Agenda

Overview of Regulatory Changes

Introduction to Implementation Quality Toolkit

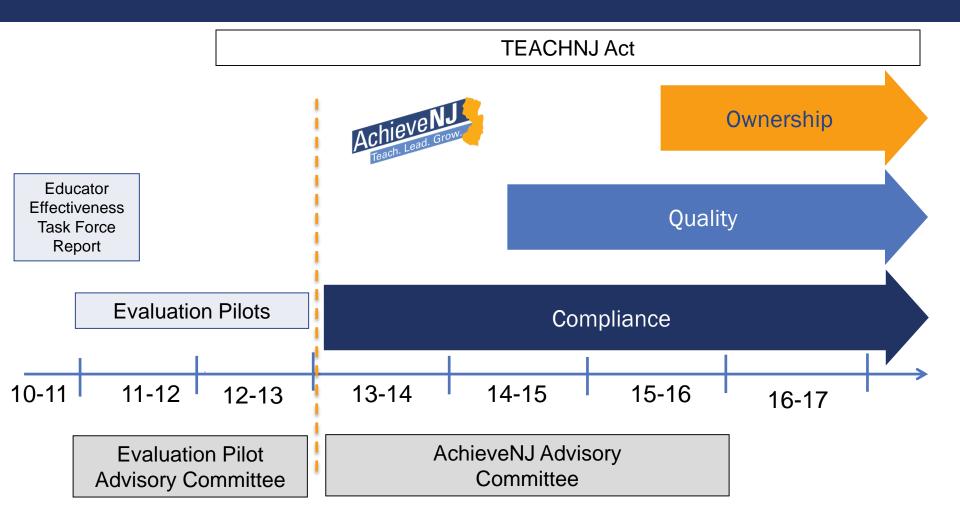
Legal and Regulatory Reminders

AchieveNJ: a Tool for Improving Effectiveness



Effectiveness

Educator Evaluation and Support System

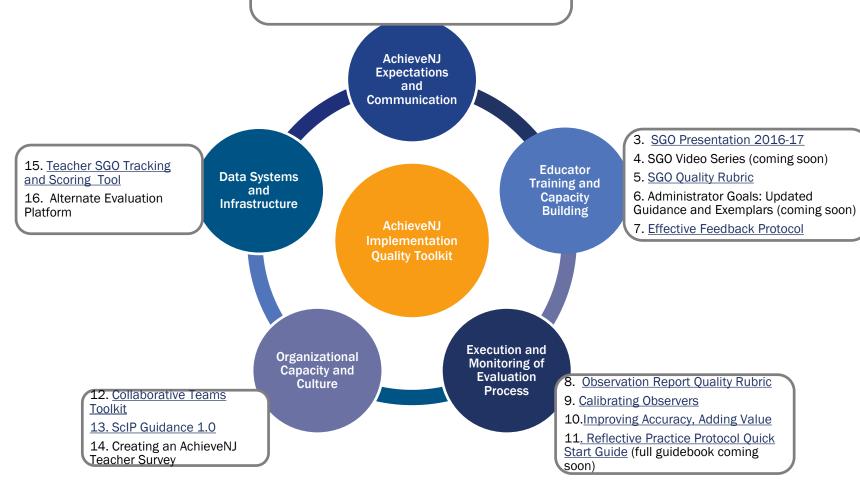




Implementation Quality Toolkit

- 1. Implementation Quality Self-Assessment
- 2. Improved Consistency Through Common Protocols





Agenda

Overview of Proposed Regulatory Changes

Introduction to Implementation Quality Toolkit

Legal and Regulatory Reminders

Tenure Under TEACHNJ Based on Demonstrated Effectiveness

Teacher Tenure Acquisition Timeline

Year 1	Year 2	Year 3	Year 4	
 Participate in district mentoring program Receive evaluation, but summative rating does <u>not</u> count towards tenure acquisition 	 To earn tenure, a teacher must receive an "highly effective rating" on the annual summers two of these three years The teacher much also be employed in the years 		mmative rating in at	Tenure Granted

Principal/AP/VP Tenure Acquisition Timeline

Year 1	Year 2	Year 3	Year 4	
 Receive evaluation, but summative rating does <u>not</u> count towards tenure acquisition 	To earn tenure, a Property of the second secon	fective" or "highly	•The Principal, AP or VP must also be employed in the district for four years	Tenure Granted

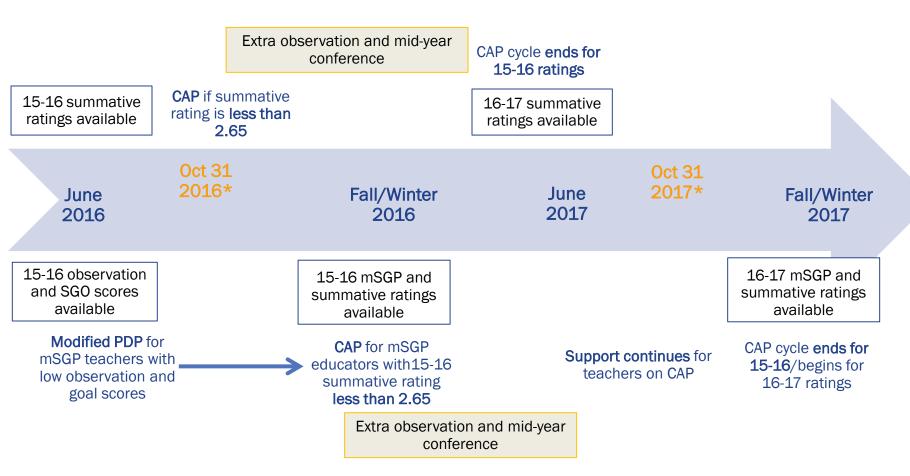


Corrective Action Plan (CAP)

- A CAP is legally required for anyone scoring below 2.65 on their evaluation
 - Replaces PDP
 - Addresses areas in need of improvement identified in the educator evaluation rubric
 - Includes specific, demonstrable goals and timelines for improvement
 - Created collaboratively and in place by October 31st (new deadline)
 - Teacher observations may not occur between receipt of summative score and implementation of CAP
 - Requires multiple observers, one additional observation, a status review during each post-observation conference and a mid-year conference
 - For mSGP teachers with low observation and goal ratings, use a modified PDP,
 not a CAP, to provide support prior to receipt of mSGP scores

Timeline for Corrective Action Plan (CAP)

TEACHERS NOT RECEIVING mSGP SCORE



TEACHERS RECEIVING mSGP SCORE



Revocation of Tenure

Year A Rating	Year B Rating*	Action
Ineffective	Ineffective	The superintendent shall file a charge of inefficiency
Partially Effective	Ineffective	The Superintendent Shall the a charge of membericy
Ineffective	Partially Effective	The superintendent may file a charge of inefficiency or may defer the filing until the next year. The
Partially Effective	Partially Effective	superintendent shall file a charge of inefficiency if the third consecutive annual rating is ineffective or partially effective



Evaluation of Other Certificated Staff Not Including Teachers, Principals, APs/VPs

Requirements

- Three observations for non-tenured staff
- Four rating categories: Highly Effective, Effective, Partially Effective,
 Ineffective
- Individualized PDPs
- CAPs for teaching staff members rated Partially Effective or Ineffective
- Four-year timeline to tenure; arbitration process for tenure revocation

Recommendations

- Use observation protocols and growth measures consistent with teachers and principals
- See this <u>webpage</u> for more details

Useful Resources

- TEACHNJ and Tenure
 - Summary of Legal Requirements
 - TEACHNJ Guide
- Corrective Action Plan
 - PDP and CAPs overview
 - CAPs for 2015-16
- Other Certificated Staff
 - Evaluation for Directors & Supervisors
 - Evaluation for Educational Services Staff, Counselors, and Other
 Specialists
 - SGO Exemplars





REFLECTIVE PRACTICE PROTOCOL

Office of Evaluation
Division of Teacher and Leader Effectiveness
Summer 2016

Changes to Address Challenges*

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5. Complicated/restrictive principal evaluation	Principal evaluation is more flexible

Change 2 Flexibility for evaluating Highly Effective teachers

- Highly Effective teachers may have one observation based on a portfolio of practice chosen from a Commissioner-approved list
- Optional approach must be agreed to by both teachers and administrators

Three Options

- Reflective Practice Protocol
- Work with student teachers
- National Board Certification process

Benefits of Choosing this Option for Highly Effective Teachers

- Increased flexibility provides more room to innovate and differentiate evaluations for teachers at varying points in their practice.
- Encourages teachers to take a more active role in their evaluations and develop their practice to even higher levels.

Pilot Participants	Of the Pilot Evaluation System Teachers Say*
93%	They feel more ownership in improving their teaching
91%	Their teaching is being accurately evaluated
91%	The pilot system has helped them pinpoint specific things to improve instruction.
92%	In the long run, students will benefit from this method of evaluation.

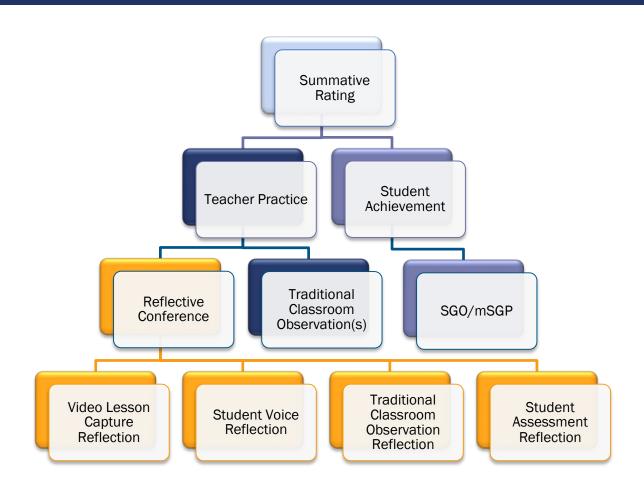
Reflective Practice Protocol An Option for Highly Effective Teachers



Parameters of Reflective Practice Protocol

- Option for tenured teachers rated "Highly Effective" on their most recent evaluation
- Protocol including conference with supervisor replaces one traditional classroom observation
- Protocol must be used to inform summative evaluation score
- Use of protocol based on agreement between teacher and supervisor
- Protocol has both required and optional components

Reflective Practice Protocol



Required Components

- Video Capture reflection based on video capture of a lesson or segments of lessons
- Student Voice reflection based on feedback from students either through student survey or focus group
- Student Performance reflection based on student progress toward academic goals
- Traditional Observation reflection based on information gleaned from an evaluator-conducted classroom observation

Sample Implementation Timeline*



District Implementation Options

- Districts should be thoughtful and proactive in making key decisions for successful implementation concerning the following topics:
 - Video Capture frequency, focus, ownership, use, privacy
 - Student Feedback type, timing
 - Scoring
 - Training and Support
- Implementation Guide outlines options

Implementation Guide Video Capture - Frequency

both works in progress and valuable toward growth.

Option	Description	Benefits
1	 Educators recorded themselves 2 times in order to compare be reflection. Each video was approximately 20 minutes in length and focuse instructional strategies. The teachers did have practice videos before the planned first racclimate themselves to the technology and seeing themselves 	district technology is being utilized and there are limited resources.
2	 Educators recorded themselves 2 times at the beginning and e full class periods. They focused the reflection on instructional strategies and stud Because the video was "unit-based", it made a seamless transit student performance in the reflective conference. As in District 1, educators had opportunity to practice before the 	nd of a unit of study for when connecting the recording to a specific instructional unit
3	 Educators recorded themselves frequently throughout the three videos had an instructional focus on key strategie. Videos would often be short clips of 10-15 minutes. When preparing for reflective conference, educators worder to better reflect on their growth in using strategies reaction to the strategies when paired with student sum. There was far less "practice" in this district as teachers. 	ne Implementation Guide present multiple options to guide local decision-making

Other Options for Highly Effective Teachers

- Differentiated protocols being developed for educators who take on a clinical intern (student teacher) or who are engaged in the National Board Certification process
- District-developed options
 - The process for seeking additional flexibility can be found at http://www.nj.gov/education/AchieveNJ/implementation/resources
 .shtml

Appendix



Video Captured Lessons

- Use teacher practice rubric to analyze performance
- -Reflect on performance and effectiveness of adjustments

Student Surveys

- -Highlight areas of strength and need based on student insights
- -Provide a hypothesis for areas of strength and strategies for addressing areas of need

Formative and Summative Assessments

- -Use student assessment data to highlight progress toward academic goals
- -Hypothesize causes for student success and strategies for addressing areas of need

Culminating Actions

- -Teacher and Administrator identify areas of strength and need and agree to specific strategies that build on strengths and address needs
- -A plan is developed for the teacher to monitor progress and discuss at the next reflective check-in, postconference, or summative conference

Walkthrough Data

- -Integrate school/district or specific classroom walkthrough data
- -Support a conversation that addresses building and/or district pedagogical needs
- -Promote sharing best practices to support others

Traditional Classroom Observations

- -Connect Administrator-conducted observation to their own reflections of practice
- -Focus on progress made in key areas of strength and needed focus



Reflective Practice Protocol Rubric

Approaching

Needs Further Examination

Video Capture Lessons	Teacher provides thoughtful information concerning pedagogical strengths and areas of focus according to the teacher practice instrument. S/he recognizes the changes made in instruction and highlights the impact of those changes, along with any further adjustments needed.	Teacher provides thoughtful information concerning pedagogical areas of strengths and areas of need according to the teacher practice instrument. S/he highlights some changes in instruction but should monitor the impact more.	Teacher provides basic insights concerning pedagogical areas of strength and needed focus according to the teacher practice instrument. Further work should be done connecting observation to change in practice and impact.	Teacher provides basic information concerning video capture observations but hasn't connected those observations to instructional change, or to the teacher practice instrument.	
Formative and Summative Assessments	Teacher provides insights about student progress toward academic goals while hypothesizing causes for student success and strategies for addressing areas of need.	Teacher provides insights on student progress toward academic goals while hypothesizing causes for student success, but does not outline strategies for areas of need.	Teacher provides insights on student progress toward academic goals but does not hypothesize causes for student success.	Teacher provides a list of student grades with no connection to academic goals.	
Classroom Observations	Teacher connects insights from the classroom observation to their observations of practice with a focus on how progress has been made in key areas of strength and weakness.	Teacher connects insights from the administrator-conducted observation to observations of practice with a focus on how progress has been made in areas of focus.	Teacher connects insights from the administrator-conducted observation to observations, but lacks delineation between areas of strengths and weakness.	Teacher doesn't connect observation from the administrator-conducted observation to observation of practice.	
Student Surveys	Teacher highlights areas of strength and need from a student survey and provides ideas for addressing areas of strength and strategies for addressing areas of need.	Teacher highlights areas of strength and focus from a sample of students that completed a survey and provides a hypothesis for areas of strength.	Teacher highlights areas of strength and focus from a sample of students that completed a survey.	Teacher provides a summary of student survey results without highlighting areas of strength or need.	
Connected Reflection of All Sources	Teacher and administrator identify areas of strength and need and agree to specific strategies that build on strengths and address needs. A plan is developed for teacher to monitor progress and discuss at the next reflective check-in, post-conference, or summative conference.	Teacher and administrator identify BOTH prevalent areas of strength and needed focus from all sources.	Teacher and administrator indentify only prevalent areas of weakness gathered from a minimal amount of sources.	Teacher and administrator haven't integrated all information gathered from sources of reflection to identify prevalent areas of strength and needed focus.	
Achieve NJ Teach. Lead. Grow. 36					

Adequate

Exemplary

Reflective Practice Protocol Pilot Districts

Bernards Township School District

Delsea Regional School District

East Brunswick Public Schools

High Point Regional School District

Kingwood Township School District

Logan Township School District

Madison Public Schools

Maurice River Township School District

Millstone Township School District

Ocean City School District

Passaic Public Schools

School District of the **Chathams**

Teaneck Public Schools

Wall Township Public Schools

Westampton Township Public

Schools

Woodstown-Pilesgrove Regional

School District





SGO RESOURCES FOR LEADERS AND TEACHERS

Office of Evaluation
Division of Teacher and Leader Effectiveness
Summer 2016

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Change 4 Training / district policy requirements for SGOs are aligned

New

- All administrators receive training on all components of the evaluation rubric prior to conducting evaluations, including on the SGO process.
- Districts develop policies and procedures describing the process of developing and scoring SGOs.

Benefits

- All educators better understand each component of the evaluation rubric prior to the start of the evaluation cycle.
- Coupled with more flexibility offered in the observation process, increased focus
 on the SGO process will help increase the quality of goals set and support given
 to teachers.

SGO Development: Three Guiding Principles

Educators must understand that high quality SGOs should be:

- Aligned to standards
- Grounded in data
- 3. Driven by high expectations for students

Administrator Training Requirement for SGOs

"Training shall be provided on *each component* of the evaluated teaching staff member's evaluation rubric before the evaluation of a teaching staff member."

~NJAC 6A:10-2.2

AchieveNJ SGO Page

Two Recommended Training Processes

SGO Basics

- Read the "SGO Overview Document"
- 2. Watch all four of the SGO videos in the SGO video series (coming soon)
- Complete the <u>SGO 101 Review</u> and discuss the results with a direct supervisor or mentor

Improving SGOs

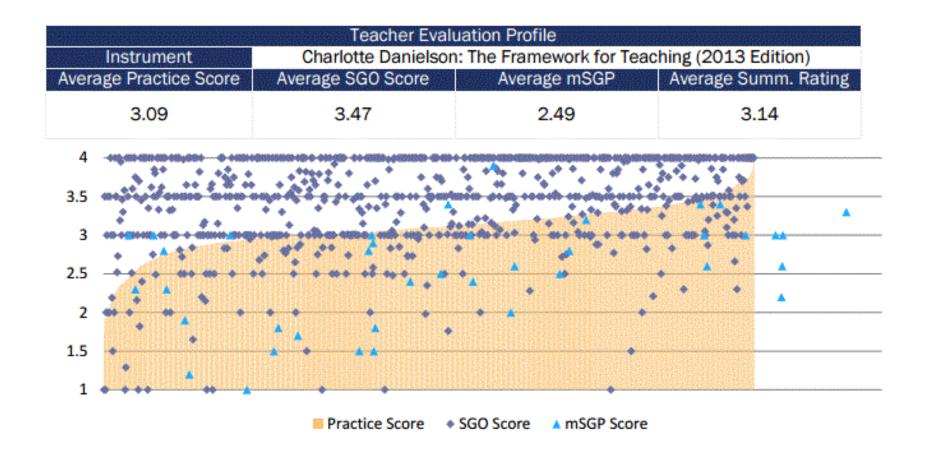
- 1. Watch the SGO video series
- 2. Review and analyze the most current staff observation and SGO scores
- 3. Use the <u>SGO Quality Rating Rubric</u> to review and analyze a sample of last year's SGOs
- 4. Identify one or more areas in which the SGO process/product can be improved
- 5. Review <u>resources</u> provided by the Department and those developed locally and determine whether and how they may best be used
- 6. Contribute to developing, and implementing as indicated, an action plan to address areas needing improvement

Step One Watch the SGO Video Series



Step Two

Review and Analyze SGO and Other Evaluation Scores





Step Three Review and Analyze a Sample of Last Year's SGOs

- 1. Familiarize your team with the SGO quality rating rubric
- 2. Choose a representative sample of SGOs to review
- 3. Discuss strengths and weaknesses of the SGOs based on rubric guidelines

Excellent	Good	Fair	Inadequate	
Multiple, high quality measures of baseline data are used to	Multiple measures of baseline data, the quality of which may	A single measure of high quality is used to determine student	A single measure of low quality is used to determine student	
	vary, are used to determine nstudent starting points.	starting points.	starting points.	
jugifferentiation to be ambitious prepared and achievable for all or nearly	Student learning targets are differentiated to be ambitious aredness, and student larget Score	Student learning targets are d ମ୍ଫୋଖ୍ୟୀରିଥିଣ (ଡୀର ବିଲ୍ଲୀରମ) ମଧ୍ୟ ent and achievable for some	o Student learning targets are not differentiated or are set too	
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baselime identa" accdrately	"Full attainment" somewhat	"Full attainment" loosely	(2) (1)	
the figor of the considerable impact on student	reflects a teacher's impact on student learning. "Exceptional	reflect‰a teacher's im୍ଡିଅର୍ct on	"Full attainment" is too low or too high to accurately represent	
asecsententententent	attainment" of the SGO does	student learning. "Exceptional" was easily attained by a less	a teadନ&r's <i>considerable</i> ି%	
attainment" clearly exceeds the	little to reflect the teacher's	than ambitious scoring plan.	impaqtogn student learning.	
objective set.	impact on student learning.			
Scoring range is justified by Scoring range is implied by		Scoring range is somewhat	Scoring range is not reflected	
analysis of baseline data and presented baseline data and		reflected by baseline data and	by baseline data and the rigor	
the rigor of the assessment the rigor of the assessment.		the rigor of the assessment.	of the assessment.	



Step Four Identify Areas of Improvement for SGO Process/Product

Excellent	Good	Fair	Inadequate
Multiple, high quality measures of baseline data are used to determine student starting points.	Multiple measures of baseline data, the quality of which may vary, are used to determine student starting points.	A single measure of high quality is used to determine student starting points.	A single measure of low quality is used to determine student starting points.
Student learning targets are differentiated to be ambitious and achievable for all or nearly all students.	Student learning targets are differentiated to be ambitious and achievable for a majority of students.	Student learning targets are differentiated to be ambitious and achievable for some students.	Student learning targets are not differentiated or are set too low.
"Full attainment" accurately reflects a teacher's considerable impact on student learning. "Exceptional attainment" clearly exceeds the objective set.	"Full attainment" somewhat reflects a teacher's impact on student learning. "Exceptional attainment" of the SGO does little to reflect the teacher's impact on student learning.	"Full attainment" loosely reflects a teacher's impact on student learning. "Exceptional" was easily attained by a less than ambitious scoring plan.	"Full attainment" is too low or too high to accurately represent a teacher's <i>considerable</i> impact on student learning.
Scoring range is justified by analysis of baseline data and the rigor of the assessment	Scoring range is implied by presented baseline data and the rigor of the assessment.	Scoring range is somewhat reflected by baseline data and the rigor of the assessment.	Scoring range is not reflected by baseline data and the rigor of the assessment.

Step Four Identify Areas of Improvement for SGO Process/Product

Scoring Plan					
Preparedness Student Target Score		Teacher SGO Score Based on Percent of Students Achieving Target Score			
Group	on Assessment	Eventional (4)	Full	Partial	Insufficient
		Exceptional (4)	(3)	(2)	(1)
1	≥85	≥90%	≥80%	≥70%	<70%
2	≥75	≥90%	≥80%	≥70%	<70%
3	≥65	≥90%	≥80%	≥70%	<70%

Scoring range is not reflected by baseline data and the rigor of the assessment.



Step Five Review Resources and Determine Best Use

From the Department

- 1. SGO Video Series (coming soon)
- 2. SGO Integration Tool
- 3. SGO Guidebook

Local Resources

Use/refine resources that you have created



Step Six Contribute to Developing and Implementing an Action Plan

From the Department Collaborative Teams Toolkit

Collaborative Teams Toolkit			
Foundational Level: Establishing and Supporting Collaborative Teams	Advanced Level: Alignment, Integration, and Relevance		
 Self-Assessment Time for Collaboration Adequate Materials and Supplies Clearly Articulated Roles and Responsibilities Building Consensus Around Vision and Goals 	 Self-Assessment Mechanisms in Place for Making Effective Data-Driven Decisions Instructional Expertise to Guide Improvement Engaging in Practices for Continuous		

Other SGO Tools

SGO Scoring and Tracking Tool

- Microsoft Excel-based
- Teachers compile their SGO baseline data
- Creates scoring tiers automatically
- Automatically populates SGO form
- Assists in monitoring student performance

All AchieveNJ Resources and Questions

General Information www.nj.gov/education/AchieveNJ

Questions/Suggestions educatorevaluation@doe.state.nj.us/_609-777-3788

Thank you!





Changes to Preparation and Licensing Code and Their Impact on Districts

Division of Teacher and Leader Effectiveness



Bottom Line Up Front

Changes Affecting You

- CEAS (traditional-route) teacher candidates will spend more of their preparation in P-12 classrooms.
- CE (alternate-route) teachers will work with P-12 students during preservice.
- A new licensure assessment, edTPA, is going into effect that tests pedagogical skills, and must be completed in a P-12 school-setting.

Benefits

- Supplemental staff
- Improved talent pipeline to meet future hiring needs
- Growth opportunities for experienced teachers who serve as co-operating teachers

Context

- Extensive research consistently shows that **teacher quality is the greatest in**school factor impacting student achievement. ^{1, 2}
- Across New Jersey, districts hire approximately 6,500 teachers each year
 who are new to the profession; collectively these teachers impact hundreds
 of thousands of our students.
- Research and feedback from New Jersey educators and stakeholder groups also shows us that **the learning curve is steepest at the beginning of a teacher's career.** 3,4,5,6
- Given the large number of novice teachers entering our workforce each year, and the significant number of students these teachers impact, the State collaborated with educators, teacher preparation programs, and other stakeholder groups to develop a policy package aimed at providing the strongest possible up-front preparation to these new teachers.



What's Changed: CEAS (Traditional-Route)

Moving to a full-year in a P-12 classroom, with shared responsibilities

- Research shows that providing clinically-based preparation, where teacher candidates are deeply embedded in P-12 schools alongside master teachers, is one of the most effective ways to prepare our future educators.
- Previously the state had loose requirements for students in a CEAS (traditional-route)
 program regarding clinically-based preparation:
 - Little to no requirements around P-12 school experiences prior to student teaching ("practicum")
 - Only required one semester of full time student teaching (in which co-operating teachers often relinquished control over their classroom)
- We want to **shift away from that old paradigm** in our CEAS (traditional-route) programs:
 - Clinical experience is designed to allow teacher candidates to observe and learn from multiple P-12 settings (including one that serves students with special needs)
 - Staring in the 18-19 school year, the old semester of "student teaching" becomes a full year of "clinical practice" where teacher candidates gradually take on greater responsibilities and become deeply embedded in a school community; this will begin as a part time role that progresses to full-time commitment by the candidate's last semester



What's Changed: CEAS (Traditional-Route)

Requiring a performance assessment for initial licensure

- Research points to the importance of three skills in teachers: general cognitive ability, understanding of content, and strong pedagogical skills; our current licensure assessments only test the first two skills.
- Starting in the 17-18 school year, **teacher candidates will be required to demonstrate their pedagogical skills to earn licensure**; candidates will be asked to plan, deliver, and reflect on a lesson.
- edTPA is currently the only approved performance assessment in the State of New Jersey.
- Teacher candidates currently enrolled in education schools may be **piloting this** assessment for the next year and a half.
- Candidates will complete this assessment when they're in your schools, during the clinical practice or in-service component of their preparation.
- Our ask: support this endeavor as it ensures that the licensed novice teachers you hire are of high caliber.



What's Changed: CE (Alternate-Route)

Pre-service with P-12 students, and performance assessment for licensure

- We also want our CE (alternate-route) preparation programs to be more clinical in nature:
 - Previously candidates only had to complete 24 hours of pre-service that may not have included any exposure to p-12 students.
 - We're moving to 50 hours of pre-service with required clinical experience.
 - The former 10-month program now increases in duration as the provider supports CE holders for at least two years.
- Requirements for obtaining a standard license also change:
 - CE holders must obtain at least 2 effective or highly effective ratings.
 - Starting in the 17-18 school year, CE holders will be required to complete an approved performance assessment.



Benefits to Districts

- Teacher candidates can serve as supplemental staff to your schools; they can (and should) impact student achievement.
- CE (alternate-route) candidates enrolled in pre-service courses can provide supplemental support to students during the spring or summer.
- The full-year in P-12 schools can serve as a powerful way for you to **build pipelines** into your district (extended interview and early induction period).
- You can provide **career growth and development opportunities for your strongest teacher leaders**, who can serve as co-operating teachers.
- Many preparation programs also offer **additional benefits** to their partner districts such as professional development opportunities and college credit offered to cooperating teacher.



Our Ask

- Open your doors to teacher candidates.
- Consider future hiring trends when accepting candidates.
- **Help us recruit** the strongest possible **co-operating teachers**:
 - Utilize the tools at your disposal (e.g. evaluation, PD hours, Title II funding) to incent the strongest teachers to take on this role.
 - Enable co-operating teachers to have a voice in the placement process.
 - Create a culture of professional growth for your teacher leaders by encouraging them to serve as co-operating teachers.
- Share information about these new policies with your school leaders, teachers, and parents:
 - The Department is working to produce a message about these changes, as well as universal permission slips that can be used for the video-portion of the performance assessment.
- Let the Department and Colleges know where you are having difficulty recruiting candidates



We look forward to meeting you in the fall and sharing more details.

Please don't hesitate to email us regarding:

- Policy questions
- Implementation timeline, questions or concerns
- Operations or logistical questions or concerns

Rebecca Sieg, rebecca.sieg@doe.state.nj.us c: 609-984-7245

Tanisha Davis, tanisha.davis@doe.state.nj.us c: 609-633-6969

Ashley Bencan, ashley.bencan@doe.state.nj.us c: 609-815-6201