How Common Core Doubles Down on No Child Left Behind

Stimulus \$ No Child Left Behind Waiver The End of State Sovereignty over Education.

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Obama announces plan to pay teachers directly by creating a "Waster Teachers Corps."

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NCLB Waiver mandated LABELING SCHOOLS

requires that States give schools based on student test scores &

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State Standards Common Core

NCLB Waiver mandated TEACHER EVALUATIONS

ACCOUNTABILITY of principals,

& Federally Controlled

Superintendents, teachers & state evaluation committees

> College & Career Ready Standards ALSO CALLED.

DIFFERENTIATED RECOGNITION

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ESEA Flexibility

Updated June 7, 2012

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FLEXIBILITY TO IMPROVE STUDENT ACADEMIC ACHIEVEMENT AND INCREASE THE QUALITY OF INSTRUCTION

In order to move forward with State and local reforms designed to improve academic achievement and increase the quality of instruction for all students in a manner that was not originally contemplated by the No Child Left Behind Act of 2001 (NCLB), a State educational agency (SEA) may request flexibility, on its own behalf and on behalf of its local educational agencies (LEAs), through waivers of ten provisions of the Elementary and Secondary Education Act of 1965 (ESEA) and their associated regulatory, administrative, and reporting requirements. In order to receive this flexibility, an SEA must meet the principles described in the next section. Terms that are defined in the Definitions section of this document are in bold type the first time they appear.

This document was originally issued on September 23, 2011. It has been updated to include two optional waivers that have been added to ESEA flexibility since that time and to reflect the implementation timeline for an SEA that requests this flexibility at the beginning of the 2012–2013 school year.

- 1. Flexibility Regarding the 2013–2014 Timeline for Determining Adequate Yearly Progress (AYP): An SEA would no longer need to follow the procedures in ESEA section 1111(b)(2)(E) through (H) for setting annual measurable objectives (AMOs) to use in determining AYP. Instead, an SEA would have flexibility to develop new ambitious but achievable AMOs in reading/language arts and mathematics in order to provide meaningful goals that will be used to guide support and improvement efforts for the State, LEAs, schools, and student subgroups.
- 2. Flexibility in Implementation of School Improvement Requirements: An LEA would no longer be required to comply with the requirements in ESEA section 1116(b) to identify for improvement, corrective action, or restructuring, as appropriate, its Title I schools that fail, for two consecutive years or more, to make AYP, and neither the LEA nor its schools would be required to take currently required improvement actions; however, an SEA may still require or permit an LEA to take such actions. An LEA would also be exempt from all administrative and reporting requirements related to school improvement under current law.
- 3. Flexibility in Implementation of LEA Improvement Requirements: An SEA would no longer be required to comply with the requirements in ESEA section 1116(c) to identify for improvement or corrective action, as appropriate, an LEA that, for two consecutive years or more, fails to make AYP, and neither the LEA nor the SEA would be required to take currently required improvement actions. An LEA would also be exempt from all associated administrative and reporting requirements related to LEA improvement under current law.
- 4. <u>Flexibility for Rural LEAs</u>: An LEA that receives Small, Rural School Achievement Program funds or Rural and Low-Income School Program funds would have flexibility under ESEA sections 6213(b) and 6224(e) to use those funds for any authorized purpose regardless of the LEA's AYP status.
- 5. <u>Flexibility for Schoolwide Programs</u>: An LEA would have flexibility to operate a schoolwide program in a Title I school that does not meet the 40 percent poverty threshold in ESEA section 1114(a)(1) if the SEA has identified the school as a priority school or a focus school, and the LEA is implementing interventions consistent with the turnaround principles or interventions

- that are based on the needs of the students in the school and designed to enhance the entire educational program in the school, as appropriate.
- 6. <u>Flexibility to Support School Improvement</u>: An SEA would have flexibility to allocate ESEA section 1003(a) funds to an LEA in order to serve any priority or focus school, if the SEA determines such schools are most in need of additional support.
- 7. <u>Flexibility for Reward Schools</u>: An SEA would have flexibility to use funds reserved under ESEA section 1117(c)(2)(A) to provide financial rewards to any **reward school**, if the SEA determines such schools are most appropriate for financial rewards.
- 8. Flexibility Regarding Highly Qualified Teacher (HQT) Improvement Plans: An LEA that does not meet its HQT targets would no longer have to develop an improvement plan under ESEA section 2141 and would have flexibility in how it uses its Title I and Title II funds. An SEA would be exempt from the requirements regarding its role in the implementation of these plans, including the requirement that it enter into agreements with LEAs on the uses of funds and the requirement that it provide technical assistance to LEAs on their plan. This flexibility would allow SEAs and LEAs to focus on developing and implementing more meaningful evaluation and support systems. An SEA would not be exempt from the requirement of ESEA section 1111(b)(8)(C) that it ensure that poor and minority children are not taught at higher rates than other children by inexperienced, unqualified, or out-of-field teachers; however, once more meaningful evaluation and support systems are in place in accordance with principle 3 (described below), an SEA may use the results of such systems to meet that requirement.
- 9. <u>Flexibility to Transfer Certain Funds</u>: An SEA and its LEAs would have flexibility to transfer up to 100 percent of the funds received under the authorized programs designated in ESEA section 6123 among those programs and into Title I, Part A. Moreover, to minimize burden at the State and local levels, the SEA would not be required to notify the Department and its participating LEAs would not be required to notify the SEA prior to transferring funds.
- 10. Flexibility to Use School Improvement Grant (SIG) Funds to Support Priority Schools: An SEA would have flexibility to award SIG funds available under ESEA section 1003(g) to an LEA to implement one of the four SIG models in any priority school.

OPTIONAL FLEXIBILITY

In addition to its request for waivers of each of the requirements above, an SEA may wish to request flexibility through waivers related to the following:

- 11. Flexibility in the Use of Twenty-First Century Community Learning Centers (21st CCLC)

 Program Funds: An SEA would have flexibility under ESEA sections 4201(b)(1)(A) and
 4204(b)(2)(A) to permit community learning centers that receive funds under the 21st CCLC
 program to use those funds to support expanded learning time during the school day in addition
 to activities during non-school hours or periods when school is not in session (i.e., before and
 after school or during summer recess).
- 12. Flexibility Regarding Making AYP Determinations: An SEA and its LEAs would no longer be required to comply with the requirements in ESEA sections 1116(a)(1)(A)-(B) and 1116(c)(1)(A) to make AYP determinations for LEAs and schools, respectively. Instead, an SEA and its LEAs must report on their report cards performance against the AMOs for all subgroups identified in

ESEA FLEXIBILITY

U.S. DEPARTMENT OF EDUCATION

- ESEA section 1111(b)(2)(C)(v), and use performance against the AMOs to support continuous improvement in Title I schools.
- 13. Flexibility Regarding Within-District Title I Allocations: An LEA would have flexibility under ESEA section 1113(a)(3)-(4) and (c)(1) so that it may serve with Title I funds a Title I-eligible high school with a graduation rate below 60 percent that the SEA has identified as a priority school even if that school does not rank sufficiently high to be served based solely on the school's poverty rate.

PRINCIPLES FOR IMPROVING STUDENT ACADEMIC ACHIEVEMENT AND INCREASING THE QUALITY OF INSTRUCTION

To receive flexibility through the waivers outlined above, an SEA must submit a request that addresses each of the following four principles, consistent with the definitions and timelines described later in this document, to increase the quality of instruction for students and improve student academic achievement in the State and its LEAs. In the SEA's request, the SEA must describe how it will ensure that LEAs will fully implement these principles, consistent with the SEA's authority under State law and the SEA's request.

1. College- and Career-Ready Expectations for All Students

Over the past few years, Governors and Chief State School Officers have developed and adopted rigorous academic content standards to prepare all students for success in college and careers in the 21st century. States are also coming together to develop the next generation of assessments aligned with these new standards, and to advance essential skills that promote critical thinking, problem solving, and the application of knowledge. To support States in continuing the work of transitioning students, teachers, and schools to a system aligned to college and career ready expectations, this flexibility would remove obstacles that hinder that work.

To receive this flexibility, an SEA must demonstrate that it has college- and career-ready expectations for all students in the State by adopting college- and career-ready standards in at least reading/language arts and mathematics, transitioning to and implementing such standards statewide for all students and schools, and developing and administering annual, statewide, aligned, high-quality assessments, and corresponding academic achievement standards, that measure student growth in at least grades 3-8 and at least once in high school. An SEA must also support English Learners in reaching such standards by committing to adopt English language proficiency (ELP) standards that correspond to its college- and career-ready standards and that reflect the academic language skills necessary to access and meet the new college- and career-ready standards, and committing to develop and administer aligned ELP assessments. To ensure that its college- and career-ready standards are truly aligned with postsecondary expectations, and to provide information to parents and students about the college-readiness rates of local schools, an SEA must annually report to the public on college-going and college credit-accumulation rates for all students and student subgroups in each LEA and each high school in the State.

2. State-Developed Differentiated Recognition, Accountability, and Support

Fair, flexible, and focused accountability and support systems are critical to continuously improving the academic achievement of all students, closing persistent achievement gaps, and improving equity. Based on the principles for accountability developed by the Council of Chief State School Officers, many States are already moving forward with next-generation systems that recognize student growth and school progress, align accountability determinations with support and capacity-building efforts, and provide for systemic, context-specific interventions that focus on the lowest-performing schools and schools with the largest achievement gaps. This flexibility would give SEAs and LEAs relief from the school and LEA improvement requirements of NCLB so they can implement these new systems.

To receive this flexibility, an SEA must develop and implement a system of differentiated

recognition, accountability, and support for all LEAs in the State and for all Title I schools in these LEAs. Those systems must look at student achievement in at least reading/language arts and mathematics for all students and all subgroups of students identified in ESEA section 1111(b)(2)(C)(v)(II); graduation rates for all students and all subgroups; and school performance and progress over time, including the performance and progress of all subgroups. They may also look at student achievement in subjects other than reading/language arts and mathematics, and, once an SEA has adopted high-quality assessments, must take into account student growth. An SEA's system of differentiated recognition, accountability, and support must create incentives and include differentiated interventions and support to improve student achievement and graduation rates and to close achievement gaps for all subgroups, including interventions specifically focused on improving the performance of English Learners and students with disabilities. More specifically, the SEA's system must, at a minimum:

- Set new ambitious but achievable AMOs in at least reading/language arts and mathematics for the State and all LEAs, schools, and subgroups, that provide meaningful goals and are used to guide support and improvement efforts.
- Provide incentives and recognition for success on an annual basis by publicly recognizing and, if possible, rewarding Title I schools making the most progress or having the highest performance as "reward schools."
- Effect dramatic, systemic change in the lowest-performing schools by publicly identifying "priority schools" and ensuring that each LEA with one or more of these schools implements, for three years, meaningful interventions aligned with the turnaround principles in each of these schools. The SEA must also develop criteria to determine when a school that is making significant progress in improving student achievement exits priority status. Work to close achievement gaps by publicly identifying Title I schools with the greatest achievement gaps, or in which subgroups are furthest behind, as "focus schools" and ensuring that each LEA implements interventions, which may include tutoring and public school choice, in each of these schools based on reviews of the specific academic needs of the school and its students. The SEA must also develop criteria to determine when a school that is making significant progress in improving student achievement and narrowing achievement gaps exits focus status.
- Provide incentives and supports to ensure continuous improvement in other Title I schools that, based on the SEA's new AMOs and other measures, are not making progress in improving student achievement and narrowing achievement gaps.
- Build SEA, LEA, and school capacity to improve student learning in all schools and, in particular, in low-performing schools and schools with the largest achievement gaps. The SEA must provide timely and comprehensive monitoring of, and technical assistance for, LEA implementation of interventions in priority and focus schools, and must hold LEAs accountable for improving school and student performance, particularly for turning around their priority schools. The SEA and its LEAs must also ensure sufficient support for implementation of interventions in priority schools, focus schools, and other Title I schools identified under the SEA's differentiated recognition, accountability, and support system (including through leveraging funds the LEA was previously required to reserve under ESEA section 1116(b)(10), SIG funds, and other Federal funds, as permitted, along with State and local resources).

3. Supporting Effective Instruction and Leadership

In recent years, many SEAs and LEAs have begun to develop evaluation systems that go beyond

ESEA FLEXIBILITY

NCLB's minimum HQT standards, provide more meaningful information about the effectiveness of teachers and principals, and can be used to inform professional development and improve practice. High-quality systems, informed by research that affirms that educators have significant and lasting effects on student learning, draw on multiple measures of instructional and leadership practices to evaluate and support teacher and principal effectiveness. This flexibility will give SEAs and LEAs the ability to continue this work designed to increase the quality of instruction for all students by building fair, rigorous evaluation and support systems and developing innovative strategies for using them.

To receive this flexibility, an SEA and each LEA must commit to develop, adopt, pilot, and implement, with the involvement of teachers and principals, teacher and principal evaluation and support systems that: (1) will be used for continual improvement of instruction; (2) meaningfully differentiate performance using at least three performance levels; (3) use multiple valid measures in determining performance levels, including as a significant factor data on student growth for all students (including English Learners and students with disabilities), and other measures of professional practice (which may be gathered through multiple formats and sources, such as observations based on rigorous teacher performance standards, teacher portfolios, and student and parent surveys); (4) evaluate teachers and principals on a regular basis; (5) provide clear, timely, and useful feedback, including feedback that identifies needs and guides professional development; and (6) will be used to inform personnel decisions. An SEA must develop and adopt guidelines for these systems, and LEAs must develop and implement teacher and principal evaluation and support systems that are consistent with the SEA's guidelines. To ensure high-quality implementation, all teachers, principals, and evaluators should be trained on the evaluation system and their responsibilities in the evaluation system. As part of developing and implementing these evaluation and support systems, an SEA must also provide student growth data on current students and the students taught in the previous year to, at a minimum, teachers of reading/language arts and mathematics in grades in which the State administers assessments in those subjects in a manner that is timely and informs instructional programs. Once these evaluation and support systems are in place, an SEA may use data from these systems to meet the requirements of ESEA section 1111(b)(8)(C) that it ensure that poor and minority children are not taught at higher rates than other children by inexperienced, unqualified, or out-of-field teachers.

4. Reducing Duplication and Unnecessary Burden

In order to provide an environment in which schools and LEAs have the flexibility to focus on what's best for students, an SEA should remove duplicative and burdensome reporting requirements that have little or no impact on student outcomes. To receive the flexibility, an SEA must assure that it will evaluate and, based on that evaluation, revise its own administrative requirements to reduce duplication and unnecessary burden on LEAs and schools.

Nothing in these principles shall be construed to alter or otherwise affect the rights, remedies, and procedures afforded school or school district employees under Federal, State, or local laws (including applicable regulations or court orders) or under the terms of collective bargaining agreements, memoranda of understanding, or other agreements between such employees and their employers.

CONSULTATION

Each SEA must engage diverse stakeholders and communities in the development of its request. By engaging relevant stakeholders at the outset of the planning and implementation process, an SEA can ensure they have input in shaping the SEA's comprehensive plan, which will help ensure successful implementation of the SEA's plan. Ideally, an SEA will solicit input from stakeholders representing diverse perspectives, experiences, and interests, including those that will be impacted by and implement the policies included in the SEA's plan, and will strengthen its request by revising it based on this input.

Each SEA must provide a description of how the SEA meaningfully engaged and solicited input on its request from teachers and their representatives. Each SEA must also provide a description of how the SEA meaningfully engaged and solicited input on its request from other diverse communities, such as students, parents, community-based organizations, civil rights organizations, organizations representing students with disabilities and English Learners, business organizations, and Indian tribes. Finally, each SEA must provide an assurance that it has consulted with the State's Committee of Practitioners regarding the information set forth in its request.

EVALUATION

Implementing this flexibility presents a valuable opportunity for SEAs, LEAs, and the Department to learn more about the effectiveness of various programs, practices, and strategies and to contribute to the evidence base of what works. The Department encourages an SEA that receives approval to implement this flexibility to collaborate with the Department to evaluate at least one program, practice, or strategy the SEA or its LEAs implement under principle 1, 2, or 3. For example, an SEA could propose to evaluate an aspect of its plan for transitioning to college- and career-ready standards; the interventions the SEA and its LEAs are implementing in priority or focus schools; or its teacher and principal evaluation and support systems. Interested SEAs will need to, upon receipt of approval of this flexibility, nominate for evaluation a program, practice, or strategy the SEA or its LEAs will implement under principle 1, 2, or 3. The Department will work with the SEA to determine the feasibility and design of the evaluation and, if it is determined to be feasible and appropriate, will fund and conduct the evaluation in partnership with the SEA, ensuring that the implementation of the chosen program, practice, or strategy is consistent with the evaluation design.

DEFINITIONS

- 1. College- and Career-Ready Standards: "College- and career-ready standards" are content standards for kindergarten through 12th grade that build towards college and career readiness by the time of high school graduation. A State's college- and career-ready standards must be either (1) standards that are common to a significant number of States; or (2) standards that are approved by a State network of institutions of higher education, which must certify that students who meet the standards will not need remedial course work at the postsecondary level.
- 2. <u>Focus School</u>: A "focus school" is a Title I school in the State that, based on the most recent data available, is contributing to the achievement gap in the State. The total number of focus schools in a State must equal at least 10 percent of the Title I schools in the State. A focus school is—
 - a school that has the largest within-school gaps between the highest-achieving subgroup
 or subgroups and the lowest-achieving subgroup or subgroups or, at the high school
 level, has the largest within-school gaps in graduation rates; or
 - a school that has a subgroup or subgroups with low achievement or, at the high school level, low graduation rates.

An SEA must also identify as a focus school a Title I high school with a graduation rate less than 60 percent over a number of years that is not identified as a priority school.

These determinations must be based on the achievement and lack of progress over a number of years of one or more subgroups of students identified under ESEA section 1111(b)(2)(C)(v)(II) in terms of proficiency on the statewide assessments that are part of the SEA's differentiated recognition, accountability, and support system, combined, or, at the high school level, graduation rates for one or more subgroups.

- 3. <u>High-Quality Assessment</u>: A "high-quality assessment" is an assessment or a system of assessments that is valid, reliable, and fair for its intended purposes; and measures student knowledge and skills against college- and career-ready standards in a way that—
 - covers the full range of those standards, including standards against which student achievement has traditionally been difficult to measure;
 - as appropriate, elicits complex student demonstrations or applications of knowledge and skills;
 - provides an accurate measure of student achievement across the full performance continuum, including for high- and low-achieving students;
 - provides an accurate measure of student growth over a full academic year or course;
 - produces student achievement data and student growth data that can be used to
 determine whether individual students are college and career ready or on track to being
 college and career ready;
 - assesses all students, including English Learners and students with disabilities;
 - provides for alternate assessments based on grade-level academic achievement standards or alternate assessments based on alternate academic achievement standards for students with the most significant cognitive disabilities, consistent with 34 C.F.R. § 200.6(a)(2); and
 - produces data, including student achievement data and student growth data, that can be

used to inform: determinations of school effectiveness for purposes of accountability under Title I; determinations of individual principal and teacher effectiveness for purposes of evaluation; determinations of principal and teacher professional development and support needs; and teaching, learning, and program improvement.

- 4. <u>Priority School</u>: A "priority school" is a school that, based on the most recent data available, has been identified as among the lowest-performing schools in the State. The total number of priority schools in a State must be at least five percent of the Title I schools in the State. A priority school is—
 - a school among the lowest five percent of Title I schools in the State based on the achievement of the "all students" group in terms of proficiency on the statewide assessments that are part of the SEA's differentiated recognition, accountability, and support system, combined, and has demonstrated a lack of progress on those assessments over a number of years in the "all students" group;
 - a Title I-participating or Title I-eligible high school with a graduation rate less than 60 percent over a number of years; or
 - a Tier I or Tier II school under the SIG program that is using SIG funds to implement a school intervention model.
- 5. Reward School: A "reward school" is a Title I school that, based on the most recent data available, is—
 - a "highest-performing school," which is a Title I school among the Title I schools in the State that have the highest absolute performance over a number of years for the "all students" group and for all subgroups, on the statewide assessments that are part of the SEA's differentiated recognition, accountability, and support system, combined, and, at the high school level, is also among the Title I schools with the highest graduation rates. A highest-performing school must be making AYP for the "all students" group and all of its subgroups. A school may not be classified as a "highest-performing school" if there are significant achievement gaps across subgroups that are not closing in the school; or
 - a "high-progress school," which is a Title I school among the ten percent of Title I schools in the State that are making the most progress in improving the performance of the "all students" group over a number of years on the statewide assessments that are part of the SEA's differentiated recognition, accountability, and support system, and, at the high school level, is also among the Title I schools in the State that are making the most progress in increasing graduation rates. A school may not be classified as a "high-progress school" if there are significant achievement gaps across subgroups that are not closing in the school.
- 6. Standards that are Common to a Significant Number of States: "Standards that are common to a significant number of States" means standards that are substantially identical across all States in a consortium that includes a significant number of States. A State may supplement such standards with additional standards, provided that the additional standards do not exceed 15 percent of the State's total standards for a content area.
- 7. <u>State Network of Institutions of Higher Education (IHEs)</u>: A "State network of institutions of higher education" means a system of four-year public IHEs that, collectively, enroll at least 50 percent of the students in the State who attend the State's four-year public

IHEs.

- 8. <u>Student Growth</u>: "Student growth" is the change in student achievement for an individual student between two or more points in time. For the purpose of this definition, student achievement means—
 - For grades and subjects in which assessments are required under ESEA section 1111(b)(3): (1) a student's score on such assessments and may include (2) other measures of student learning, such as those described in the second bullet, provided they are rigorous and comparable across schools within an LEA.
 - For grades and subjects in which assessments are not required under ESEA section 1111(b)(3): alternative measures of student learning and performance such as student results on pre-tests, end-of-course tests, and objective performance-based assessments; student learning objectives; student performance on English language proficiency assessments; and other measures of student achievement that are rigorous and comparable across schools within an LEA.
- 9. <u>Turnaround Principles</u>: Meaningful interventions designed to improve the academic achievement of students in priority schools must be aligned with all of the following "turnaround principles" and selected with family and community input:
 - providing strong leadership by: (1) reviewing the performance of the current principal; (2) either replacing the principal if such a change is necessary to ensure strong and effective leadership, or demonstrating to the SEA that the current principal has a track record in improving achievement and has the ability to lead the turnaround effort; and (3) providing the principal with operational flexibility in the areas of scheduling, staff, curriculum, and budget;
 - ensuring that teachers are effective and able to improve instruction by: (1) reviewing the quality of all staff and retaining only those who are determined to be effective and have the ability to be successful in the turnaround effort; (2) preventing ineffective teachers from transferring to these schools; and (3) providing job-embedded, ongoing professional development informed by the teacher evaluation and support systems and tied to teacher and student needs;
 - redesigning the school day, week, or year to include additional time for student learning and teacher collaboration;
 - strengthening the school's instructional program based on student needs and ensuring that the instructional program is research-based, rigorous, and aligned with State academic content standards;
 - using data to inform instruction and for continuous improvement, including by providing time for collaboration on the use of data;
 - establishing a school environment that improves school safety and discipline and addressing other non-academic factors that impact student achievement, such as students' social, emotional, and health needs; and
 - providing ongoing mechanisms for family and community engagement.

A priority school that implements one of the four SIG models is implementing an intervention that satisfies the turnaround principles. An SEA may also implement interventions aligned with the turnaround principles as part of a statewide school turnaround strategy that allows for State takeover of schools or for transferring operational control of the school to another entity such

ESEA FLEXIBILITY

U.S. DEPARTMENT OF EDUCATION

as a recovery school district or other management organization.

TIMELINES FOR "WINDOW 1" AND "WINDOW 2" REQUESTS

represent the earliest an SEA that submitted an ESEA flexibility request for Window 1 or Window 2 or its LEAs may take advantage of the submitted an ESEA flexibility request for Window 1 (i.e., for peer review in December 2011) or Window 2 (i.e., for peer review in March 2012) or its LEAs must meet a particular principle. The dates identified as when an SEA or LEA may begin to implement a waiver The dates identified in the chart as deadlines (bolded in the chart) for complying with a principle are the latest by which an SEA that specified waiver.

The "At Submission" column describes generally the information an SEA must supply in order to receive the flexibility. See the document however, an SEA that wishes to receive the flexibility must develop a plan that covers all four years identified in the chart. The "SY 2014-2015" column identifies the additional actions that an SEA that submitted a request in Window 1 or Window 2 must take if it receives an titled ESEA Flexibility Request for more detail on the specific evidence that States must submit to meet the principles. The initial waiver period for waivers granted to an SEA that submits a request in Window 1 or Window 2 will be through the 2013-2014 school year; extension of the flexibility.

TIMELINE FOR IMPLEMENTATION OF ESEA FLEXIBILITY FOR "WINDOW 1" AND "WINDOW 2" REQUESTS

Required if approved for extension SY 2014–2015	No text	No text	SEA administers high-quality assessments aligned with college- and career-ready standards
Required during initial waiver period SY 2013-2014	No text	SEA and LEAs implement college- and career-ready standards	SEA administers pilot high-quality assessments aligned with college- and career-ready standards
Required during initial waiver period SY 2012–2013	No text	SEA and LEAs prepare to implement college- and career-ready standards	SEA develops statewide high-quality assessments aligned with college- and career-ready standards
Required during initial waiver period SY 2011– 2012	No text	SEA and LEAs prepare to implement college- and career-ready standards	SEA develops statewide high- quality assessments aligned with college- and career- ready standards
Principle or Required at submission waiver	Request includes evidence that the State has formally adopted college- and career-ready standards	Request includes plan for transitioning to and implementing collegeand career-ready standards	Request includes plan for developing and administering high-quality assessments aligned with college- and career-ready standards, and assurance that SEA will develop and administer alternate assessments consistent with 34 C.F.R. § 200.6(a)(2)
Principle or Requ	Adopt college- and career-ready standards	Implement college- and career-ready standards	Develop and administer high-quality assessments aligned with college- and careerready standards

Required if approved for extension SY 2014–2015	No text	SEA develops and administers ELP assessments aligned with the State's ELP standards, consistent with the requirements in ESEA sections 1111(b)(7), and 3122(a)(3)(A)(ii)
Required during initial waiver period SY 2013-2014	SEA adopts ELP standards that correspond to State's college- and career-ready standards, consistent with the requirement in ESEA section 3113(b)(2)	No text
Required during initial waiver period SY 2012–2013	No text	No text
Required during initial waiver period SY 2011–2012	No text	No text
Required at submission	Request includes assurance that SEA will adopt ELP standards	Request includes assurance that SEA will develop and administer ELP assessments
Principle or waiver	Adopt ELP standards that correspond to college- and career- ready standards	Develop and administer ELP assessments

Required if approved for extension SY 2014–2015	SEA annually reports to the public college-going and college creditiacemulation rates, as defined under State Fiscal Stabilization Fund Indicators (c)(11) and (c)(12)	Continue applying new AMOs
Required during initial waiver period SY 2013–2014	No text	SEA may apply new AMOs to AYP determinations beginning with SY 2011–2012 assessment results
Required during initial waiver period SY 2012—2013	No text	SEA may apply new AMOs to AYP determinations beginning with SY 2011–2012 assessment results
Required during initial waiver period SY 2011–2012	No text	SEA may apply new AMOs to AYP determinations beginning with SY 2011–2012 assessment results
Required at submission	Request includes assurance that SEA will annually report to the public the required data	Request includes proposed new AMOs and justification that they are ambitious but achievable
Principle or waiver	Annually report college-going and college creditaccumulation rates for all students and subgroups of students in each LEA and each public high school in the State	Waiver to set new ambitious but achievable AMOs

Required during Required if initial waiver approved for period SY 2013— extension SY 2014—2015	Beginning with reporting results of SY 2011–2012 assessments, SEA and LEAs need not make AYP determinations for LEAs or schools, respectively	Beginning with release of AYP waiver determinations based on SY 2011–2012 assessments, SEA and LEAs need not identify LEAs or schools, respectively, for improvement	12–2013, LEAs Continue of take required waiver A section 1116(b) er discussed in LEAs and
Required during initial waiver period SY 2012–2013	Beginning with reporting results of SY 2011–2012 assessments, SEA and LEAs need not make AYP determinations for LEAs or schools, respectively	Beginning with release of AYP determinations based on SY 2011–2012 assessments, SEA and LEAs need not identify LEAs or schools, respectively, for improvement	Beginning in SY 2012–2013, LEAs and schools need not take required actions under ESEA section 1116(b) or (c) (per the waiver discussed in the preceding row, LEAs and
Required during initial waiver period SY 2011–2012	Beginning with reporting results of SY 2011–2012 assessments, SEA and LEAs need not make AYP determinations for LEAs or schools, respectively	Beginning with release of AYP determinations based on SY 2011–2012 assessments, SEA and LEAs need not identify LEAs or schools, respectively, for improvement	No text
Required at submission	No rext	No text	No text
Principle or waiver	Warver of requirement to make AYP determinations (*Optional)	Waiver of requirements to identify schools and LEAs for improvement status	Waiver of requirements for schools and LEAs in improvement status to take

Required if approved for extension SY 2014–2015	Continue implementing differentiated recognition, accountability, and support system	Continue amually publicly identifying reward schools	Continue implementing interventions in priority schools
Required during Required during initial waiver period SY 2012- period SY 2013-2013	SEA implements its system of differentiated recognition, accountability, and support	SEA annually publicly identifies and recognizes or rewards highest-performing and high-progress Title I schools	LEAs implement interventions consistent with the turnaround principles in each Title I school identified as a priority school and consistent with SEA's timeline for implementing such interventions in all of those schools over the period of the flexibility
Required during initial waiver period SY 2011-2012	No text	SEA annually publicly identifies and recognizes or rewards highest-performing and high-progress Title I schools	SEA makes public its list of priority schools
Required at submission	Request includes a description of the SEA's differentiated recognition, accountability, and support system and the SEA's plan for implementation	Request includes SEA's methodology for identifying schools and list of schools based on SY 2010-2011 assessment results	Request includes SEA's methodology for identifying schools, list of schools based on SY 2010–2011 assessment results, and a plan to implement interventions consistent with the turnaround principles in such schools over the period of the flexibility
Principle or waiver	ح- ۲	Annually identify and recognize or reward highest- performing and high-progress Title I schools	Implement school interventions consistent with the turnaround principles in priority schools

Required if approved for extension SY 2014–2015	Continue	interventions in	IOCUIS SCHOOLS				No text										waiver							
Required during Required during initial waiver period SY 2012- period SY 2013-2013	ement interven school identif	focus school					SEA implements its process for	building SEA, LEA, and school	capacity through monitoring and	technical assistance; holding LEAs	accountable for improving school	and student performance; and	ensuring sufficient support for	implementation of interventions in	priority schools, focus schools, and	TEAs may operate a schoolwide	program in their priority schools to	implement interventions consistent	with the turnaround principles and	in their focus schools to implement	interventions that are based on the	needs of the students in the school	and designed to enhance the entire	educational program in a school
Required during initial waiver period SY 2011–2012	SEA makes public its list of	focus schools					No text									No text			-					
Required at submission	Request includes SEA's methodology for	identifying schools, list of schools based on SY	2010–2011 assessment	results, SEA's process for ensuring LEAs	implement interventions	based on needs, and examples of interventions	Request includes	description of the SEA's	process for building SEA,	LEA, and school capacity				,		No text								
Principle or waiver	Implement interventions in	focus schools					Build capacity to	improve student	learning							Waiver of poverty	threshold for	priority and focus	schools to operate	a schoolwide	program			

Required if approved for extension SY 2014–2015	Continue	Continue waiver	LEAs-fully implement evaluation and support systems
Required during initial waiver period SY 2013-2014	LEAs may serve with Title I funds a Title I-eligible high school with a graduation rate below 60 percent that the SEA has identified as a priority school even if that school does not rank sufficiently high to be served based solely on the school's poverty rate	LEAs that receive Small, Rural School Achievement Program or Rural and Low-Income School Program funds may use those funds for any authorized purpose regardless of their AYP status	LEAs pilot implementation of evaluation and support systems (e.g., pilot in a few schools; implement in all schools but do not publicize results) or fully implement evaluation and support systems
Required during initial waiver period SY 2012-2013	LEAs may serve with Title I funds Title I-eligible high school with a graduation rate below 60 percent that the SEA has identified as a priority school even if that school does not rank sufficiently high to b served based solely on the school's poverty rate	LEAs that receive Small, Rural School Achievement Program or Rural and Low-Income School Program funds may use those fur for any authorized purpose regardless of their AYP status	LEAs develop evaluation and support systems consistent with State guidelines
Required during initial waiver period SY 2011–2012	No text	No text	SEA adopts guidelines for teacher and principal evaluation and support systems SEA provides student growth data to teachers
Required at submission	No text	No text	Request includes a plan to develop guidelines for evaluation and support systems, process for ensuring LEA implementation, and assurance that SEA has provided student growth data to teachers or will do so by the deadline required under the State Fiscal Stabilization Fund
Principle or waiver	Waiver of requirement to serve schools in rank order of poverty (*Optional)	Waiver providing flexibility for rural LEAs	Develop, adopt, and implement teacher and principal evaluation and support systems

Required if approved for extension SY 2014–2015	Continue waiver	Continue	Continue waiver
Required during initial waiver period SY 2013-2014	ıbility do not ıd subsequent	ESEA section y LEA in order to ority schools e State-developed gnition, I support system, nes such schools f additional	s reserved under (c)(2)(A) to ewards to any tiffied under the fferentiated ntability, and the SEA shools are most uncial rewards
Required during initial waiver period SY 2012–2013	Limits on transferability do not apply to FY 2011 and subsequent funds	SEA may allocate ESEA section 1003(a) funds to any LEA in order to serve focus and priority schools identified under the State-developed differentiated recognition, accountability, and support system, if the SEA determines such schools are most in need of additional support	SEA may use funds reserved under ESEA section 1117(c)(2)(A) to provide financial rewards to any reward school identified under the State-developed differentiated recognition, accountability, and support system, if the SEA determines such schools are most appropriate for financial rewards
Required during initial waiver period SY 2011–2012	Limits on transferability do not apply to FY 2011 and subsequent funds	No text	No text
Required at submission	No text	No text	No text
Principle or waiver	Waiver of limits on transferability of funds and requirements to report transfers prior to transfering funds		Waiver for flexibility to reward schools

Required if approved for extension SY 2014–2015	Continue	waiver			28				T.		
Required during initial waiver initial waiver period SY 2012— period SY 2013—2013	SEA may award SIG funds to an	LEA to implement one of the four	SIG models in a priority school, even		I or Tier II school						
Required during initial waiver period SY 2011–2012	SEA may award	SIG funds to an	LEA to	implement one of	the four SIG	models in a	priority school,	even if that	school is not	otherwise a Tier I	or Tier II school
Required at submission	No text										
Principle or waiver	Waiver to use SIG	funds to support	priority schools								

Required if approved for extension SY 2014–2015	Continue	waiver																	
Required during initial waiver period SY 2013-2014	first competition	ls after receiving	EA may award tities to provide	ort expanded	g the school day	ities during non-	iods when school						20,000,000				2.000		7047000
Required during initial waiver period SY 2012-2013	Beginning with its first competition	for 21st CCLC funds after receiving	ESEA nexibility, SEA may award funds to eligible entities to provide	activities that support expanded	learning time during the school day	in addition to activities during non-	school hours or periods when school	is not in session											
Required during initial waiver period SY 2011–2012	Beginning with	its first	21st CCLC funds	after receiving	ESEA flexibility,	SEA may award	funds to eligible	entities to	provide activities	that support	expanded	learning time	during the school	day in addition to	activities during	non-school hours	or periods when	school is not in	session
nission																			
Required at subs	No text		·										•		· · · · ·				

Required if approved for extension SY 2014–2015	Continue
Required during initial waiver period SY 2012- period SY 2013- 2013	not med no plan or and Titl cement l'ement l'egarding ed not pi LEAs in
Required during initial waiver period SY 2011–2012	LEAs that do not meet the State's HQT targets need not develop an improvement plan or restrict their use of Title II funds; SEA need not implement HQT plans or agreements regarding the use of funds and need not provide technical assistance to LEAs in implementing their plans
Required at submission	No text
Principle or waiver	Waiver regarding Highly Qualified Teacher (HQT) improvement plan

TIMELINES FOR "WINDOW 3" REQUESTS

submits an ESEA flexibility request for Window 3 (i.e., for peer review in October 2012) or its LEAs must meet a particular principle. The dates identified as when an SEA or LEA may begin to implement a waiver represent the earliest an SEA that submits an ESEA flexibility The dates identified in the chart as deadlines (bolded in the chart) for complying with a principle are the latest by which an SEA that request for Window 3 or its LEAs may take advantage of the specified waiver. The "At Submission" column describes generally the information an SEA must supply in order to receive the flexibility. See the document titled ESEA Flexibility Request for Window 3 for more detail on the specific evidence that States must submit to meet the principles. The waiver period for requests submitted for Window 3 will be through the 2014-2015 school year.

TIMELINE FOR IMPLEMENTATION OF ESEA FLEXIBILITY FOR "WINDOW 3" REQUESTS

SY 2014–2015	No text					No text				,
SY 2013-2014	No text					SEA and LEAs	implement	college- and	career-ready	standards
SY 2012-2013	No text					SEA and LEAs	prepare to	implement college-	and career-ready	standards
At submission	Request includes	evidence that the State	has formally adopted	college- and career-	ready standards	Request includes plan for	transitioning to and	implementing college-	and career-ready	standards
Principle or Walver	Adopt college- and	career-ready	standards			Implement college-	and career-ready	standards		

SY 2014–2015	SEA administers	nign-quality	aligned with	college- and	career-ready	standards				No text										SEA develops and	administers ELP	assessments aligned	with the State's	ELP standards,	consistent with the	requirements in	ESEA sections	1111(b)(7),	3113(b)(2), and	3122(a)(3)(A)(ii)
SY 2013–2014	SEA administers	pilot nign-quality	aligned with	college- and	career-ready	standards				SEA adopts ELP	standards that	correspond to	State's college-	and career-ready	standards,	consistent with	the requirement	in ESEA section	3113(b)(2)	No text										
SY 2012–2013	SEA develops	statewide nign-	quanty assessing a aligned with	college- and career-	ready standards					No text										No text										
At submission	Request includes plan for	developing and	assessments aligned with	college- and career-ready	standards, and assurance	that SEA will develop and	administer alternate	assessments consistent	200.6(a)(2)	Request includes	assurance that SEA will	adopt ELP standards					٠			Request includes	assurance that SEA will	develop and administer	ELP assessments							
Principle or Waiver	Develop and	administer nign-	aligned with	college- and career-	ready standards					Adopt ELP	standards that	correspond to	college- and career-	ready standards						Develop and	administer ELP	assessments								

Principle or Waiver	At submission	SY 2012-2013	SY 2013-2014	SY 2014-2015
Annually report	Request includes	No text	No text	SEA annually
college-going and	assurance that SEA will			reports to the
college credit-	annually report to the			public college-
accumulation rates	public the required data			going and college
ror all students and				credit-
subgroups of				accumulation
students in each				rates, as defined
LEA and each				under State Fiscal
public high school				Stabilization
in the State				Fund Indicators
1000				(c)(11) and (c)(12)
Waiver to set new	Request includes	SEA may apply	SEA may apply	SEA may apply
	proposed new AMOs and	new AMOs to	new AMOs to	new AMOs to
achievable AMOs	justification that they are	AYP	AYP	AYP
	ambitious but achievable	determinations	determinations	determinations
		beginning with	beginning with	beginning with
		SY 2012-2013	SY 2012-2013	SY 2012-2013
		assessment	assessment	assessment
		results	results	results
Waiver of	No text	Beginning with	Beginning with	Beginning with
requirement to		reporting results	reporting results	reporting results
Hake All		01 SY 2012-2015	ot SY 2012-2013	of SY 2012–2013
determinations		assessments, SEA	assessments,	assessments, SEA
("Optional)		and LEAs need	SEA and LEAs	and LEAs need
		not make AYP	need not make	not make AYP
		determinations	AYP	determinations
		for LEAs or	determinations	for LEAs or
		schools,	for LEAs or	schools,
		respectively	schools,	respectively
The second secon			respectively	

Principle or Waiver	At submission	SY 2012-2013	SY 2013–2014 SY 2014–2015	SY 2014-2015
Waiver of	No text	Beginning with	Beginning with	Beginning with
requirements to		release of AYP	release of AYP	release of AYP
identify schools		determinations	determinations	determinations
and LEAs for		based on SY	based on SY	based on SY
improvement		2012–2013	2012–2013	2012-2013
status		assessments, SEA	assessments,	assessments, SEA
		and LEAs need	SEA and LEAs	and LEAs need
		not identify LEAs	need not identify	not identify LEAs
		or schools,	LEAs or schools,	or schools,
		respectively, for	respectively, for	respectively, for
		improvement	improvement	improvement
Waiver of	No text	No text	Beginning in SY	Beginning in SY
requirements for			2013-2014, LEAs	2013-2014, LEAs
schools and LEAs			and schools need	and schools need
in improvement			not take required	not take required
status to take			actions under	actions under
certain specified			ESEA section	ESEA section
actions			1116(b) or (c)	1116(b) or (c) (per
			(per the waiver	the waiver
			discussed in the	discussed in the
			preceding row,	preceding row,
			LEAs and	LEAs and schools
			schools will no	will no longer be
			longer be in	in improvement
			improvement	status)
			status)	

Principle or Waiver	At submission	SY 2012-2013	SY 2013-2014	SY 2014-2015
evelop and	Request includes a	No text	SEA implements	SEA implements
implement a State-	description of the SEA's		its system of	its system of
based system of	differentiated recognition,		differentiated	differentiated
differentiated	accountability, and		recognition,	recognition,
ecognition,	support system and the		accountability,	accountability,
accountability, and	SEA's plan for		and support	and support
support	implementation			
Annually identify	Request includes SEA's	SEA annually	SEA annually	SEA annually
l recognize or	methodology for	publicly identifies	publicly	publicly identifies
reward highest-	identifying schools and	and recognizes or	identifies and	and recognizes or
performing and	list of schools based on	rewards highest-	recognizes or	rewards highest-
nigh-progress Title	SY 2011–2012 assessment	performing and	rewards highest-	performing and
schools	results	high-progress	performing and	high-progress
		Title I schools	high-progress	Title I schools
-			Title I schools	

	At submission SY 2012–2013	SY 2012–2013	SY 2013–2014	SY 2013–2014 SY 2014–2015
Implement school interventions	Kequest includes SEA's methodology for	SEA makes public its list of	LEAs implement interventions	LEAs implement interventions
consistent with the	identifying schools, list of	priority schools	consistent with	consistent with
tumaround	schools based on SY		the turnaround	the turnaround
nciples in	2011–2012 assessment		principles in	principles in each
priority schools	results, and a plan to		each Title I	Title I school
	implement interventions		school identified	identified as a
	consistent with the		as a priority	priority school
	turnaround principles in		school and	and consistent
	such schools over the		consistent with	with SEA's
	period of the flexibility		SEA's timeline	timeline for
			for	implementing
			implementing	such
			such	interventions in
			interventions in	all of those
			all of those	schools over the
-			schools over the	period of the
			period of the	flexibility
			flexibility	
Implement	Request includes SEA's	SEA makes	LEAs implement	LEAs implement
interventions in	methodology for	public its list of	interventions in	interventions in
focus schools	identifying schools, list of	focus schools	each Title I	each Title I
	schools based on SY		school identified	school identified
	2011–2012 assessment		as a focus school	as a focus school
	results, SEA's process for			
	ensuring LEAs			
	implement interventions			
	based on needs, and			-
	examples of interventions			

SY 2014–2015	SEA implements	its process for	building SEA,	LEA, and school	capacity through	monitoring and	technical	assistance;	holding LEAs	accountable for	improving school	and student	performance; and	ensuring	sufficient support	for	implementation	of interventions in	priority schools,	focus schools,	and other	identified schools	
SY 2013–2014	SEA implements	its process for	building SEA,	LEA, and school	capacity through	monitoring and	technical	assistance;	holding LEAs	accountable for	improving school	and student	performance;	and ensuring	sufficient	support for	implementation	of interventions	in priority	schools, focus	schools, and	other identified	schools
SY 2012-2013	No text																						
At submission	Request includes	description of the SEA's	process for building SEA,	LEA, and school capacity																			
Principle or Waiver	Build capacity to	improve student	learning																				

Principle or Waivet	At submission	SY 2012-2013	SY 2013-2014 SY 2014-2015	SY 2014-2015
Waiver of poverty	No text	No text	LEAs may	LEAs may
threshold for			operate a	operate a
priority and focus			schoolwide	schoolwide
schools to operate			program in their	program in their
a schoolwide			priority schools	priority schools to
program			to implement	implement
			interventions	interventions
			consistent with	consistent with
			the turnaround	the turnaround
			principles and in	principles and in
			their focus	their focus
			schools to	schools to
			implement	implement
			interventions	interventions that
			that are based on	are based on the
			the needs of the	needs of the
			students in the	students in the
			school and	school and
			designed to	designed to
•			enhance the	enhance the
			entire	entire educational
			educational	program in a
-			program in a	school
			school	

Waiyer	Arsi 2	At submission	SY 2012–2013		SY 2013–2014	
	No text	•	No text	LEAs n	LEAs may serve	LEAs may serve
				with Title I	tle I	with Title I funds
serve schools in				funds a	funds a Title I-	a Title I-eligible
				eligible high	high	high school with
				school with a	with a	a graduation rate
				graduat	graduation rate	below 60 percent
				below 6	below 60 percent	that the SEA has
				that the	that the SEA has	identified as a
				identified as a	ed as a	priority school
				priority school	school	even if it does not
				even if it does	it does	rank high enough
				not rank high	k high	to be served
				enough to be	to be	based solely on
				served based	based	the school's
				solely on the	n the	poverty rate
	•	1		school's	school's poverty	
				rate		
Waiver providing	No text		No text	LEAs that	hat	LEAs that receive
rural				receive Small,	Small,	Small, Rural
				Rural School	chool	School
				Achievement	ement	Achievement
				Program or	n or	Program or Rural
			-	Rural a	Rural and Low-	and Low-Income
				Income	Income School	School Program
	٠			Prograr	Program funds	funds may use
				may use those	e those	those funds for
				funds for any	or any	any authorized
				authorized	zed	purpose
				purpose	4)	regardless of their
				regardless of	ess of	AYP status
				their A	their AYP status	

Principle or Waiver	At submission	SY 2012-2013	SY 2013–2014	SY 2014–2015
Develop, adopt,	Request includes a plan to	SEA adopts	LEAs develop	LEAs pilot
and implement	develop guidelines for	guidelines for	evaluation and	implementation
teacher and	evaluation and support	teacher and	support systems	of evaluation and
principal evaluation	systems, process for	principal	consistent with	support systems
and support	ensuring LEA	evaluation and	State guidelines	(e.g., pilot in a few
systems	implementation, and	support systems		schools; implement
	assurance that SEA has			in all schools but
	provided student growth	SEA provides		do not publicize
	data to teachers or will do	student growth		results) with intent
	so by the deadline	data to teachers		to fully
	required under the State			implement in
	Fiscal Stabilization Fund			2015-2016 or fully
				implement
				evaluation and
				support systems
Waiver of limits on	No text	Limits on	Limits on	Limits on
transferability of		transferability do	transferability do	transferability do
funds and		not apply to FY	not apply to FY	not apply to FY
requirements to		2012 and	2012 and	2012 and
report transfers		subsequent funds	subsequent	subsequent funds
prior to			funds	-
transferring funds				

Principle or Waiver	At submission	SY 2012-2013	SY 2013-2014	SY 2014-2015
Waiver for	No text	No text	SEA may	SEA may allocate
flexibility to			allocate ESEA	ESEA section
support school			section $1003(a)$	1003(a) funds to
improvement			funds to any	any LEA in order
			LEA in order to	to serve focus and
			serve focus and	priority schools
•			priority schools	identified under
			identified under	the State-
			the State-	developed
		* .	developed	differentiated
			differentiated	recognition,
			recognition,	accountability,
			accountability,	and support
			and support	system, if the
			system, if the	SEA determines
			SEA determines	such schools are
		-	such schools are	most in need of
			most in need of	additional
			additional	support
			support	

ed fire S ced fire S b) to 11 noist properties of the propertie		SEA may use funds reserved under ESEA section 1117(c)(2)(A) to provide financial rewards to any reward school identified under the Statedeveloped differentiated recognition, accountability, and support system, if the SEA determines such schools are most appropriate	No text No text No text No text SEA may use funds reserved under ESEA section 1117(c)(2)(A) to provide financial rewards to any reward school identified under the State-developed differentiated recognition, accountability, and support system, if the SEA determines such schools are most appropriate					to	ıcial	ny –		der					.y,		41	nes	are	riate	
SEA may use funds reserved under ESEA section 1117(c)(2)(A) to provide financial rewards to any reward school identified under the Statedeveloped differentiated recognition, accountability, and support system, if the SEA determines such schools are most appropriate		No text	No text No text	SEA may use	funds reserve	under ESEA	section	1117(c)(2)(A)	provide finar	rewards to at	reward school	identified un	the State-	developed	differentiated	recognition,	accountabilit	and support	system, if the	SEA determi	such schools	most approp	
			No text No text	SEA may use	funds reserved	under ESEA	section	1117(c)(2)(A) to	provide financial	rewards to any	reward school	identified under	the State-	developed	differentiated	recognition,	accountability,	and support	system, if the	SEA determines	such schools are	most appropriate	1
	No text	No text	No text		7 4		3				- Test	****				-				-	<u></u>	-	4
ard		wairer for ibility to reward ools		Waiver fo	flexibility	schools																	

THE RESERVE OF THE PARTY OF THE				
20	No text	LEAs that do not	LEAs that do not	LEAs that do not
Highly Qualified		meet the State's	meet the State's	meet the State's
Teacher (HQT)		HQT targets	HQT targets	HQT targets
improvement plan		need not develop	need not develop	need not develop
		an improvement	an improvement	an improvement
		plan or restrict	plan or restrict	plan or restrict
		their use of Title I	their use of Title	their use of Title I
		and Title II	I and Title II	and Title II
		funds; SEA need	funds; SEA need	funds; SEA need
		not implement	not implement	not implement
		HQT plans or	HQT plans or	HQT plans or
		agreements	agreements	agreements
		regarding the use	regarding the use	regarding the use
		of funds and need	of funds and	of funds and need
		not provide	need not provide	not provide.
		technical	technical	technical
•		assistance to	assistance to	assistance to
		LEAs in	LEAs in	LEAs in
		implementing	implementing	implementing
		their plans	their plans	their plans
Waiver to use SIG	No text	SEA may award	SEA may award	SEA may award
funds to support		SIG funds to an	SIG funds to an	SIG funds to an
priority schools		LEA to	LEA to	LEA to
		implement one of	implement one	implement one of
		the four SIG	of the four SIG	the four SIG
		models in a	models in a	models in a
		priority school,	priority school,	priority school,
		even if that	even if that	even if that school
		school is not	school is not	is not otherwise a
		otherwise a Tier I	otherwise a Tier	Tier I or Tier II
		or Tier II school	I or Tier II	school
			school	

Principle or Waiver	At submission	SY 2012-2013	SY 2013–2014	SY 2013–2014 SY 2014–2015
Review and	SEA assures it will review	SEA reviews and	SEA reviews and	SEA reviews and
evaluate State-level	and evaluate State-level	evaluates State-	evaluates State-	evaluates State-
administrative and	administrative	level	level	level
reporting	requirements and adjust	administrative	administrative	administrative
requirements to	appropriately in order to	and reporting	and reporting	and reporting
reduce duplication	reduce duplication and	requirements and	requirements	requirements and
and unnecessary	unnecessary burden on	adjusts	and adjusts	adjusts
burden	LEAs and schools.	appropriately in	appropriately in	appropriately in
		order to reduce	order to reduce	order to reduce
		duplication and	duplication and	duplication and
		unnecessary	unnecessary	unnecessary
		burden on LEAs	burden on LEAs	burden on LEAs
		and schools	and schools	and schools

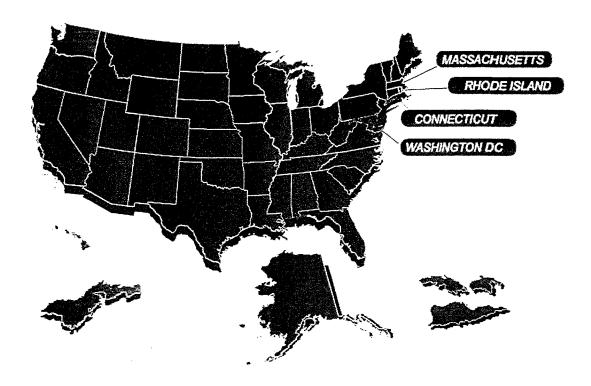
Principle or Waiver	At submission	SY 2012-2013	SY 2013-2014	SY 2014–2015
Waiver regarding	No text	Beginning with	Beginning with	Beginning with
use of 21st CCLC		its first	its first	its first
program funds		competition for	competition for	competition for
(*Optional)		21st CCLC funds	21st CCLC funds	21st CCLC funds
		after receiving	after receiving	after receiving
		ESEA flexibility,	ESEA flexibility,	ESEA flexibility,
		SEA may award	SEA may award	SEA may award
		funds to eligible	funds to eligible	funds to eligible
-		entities to provide	entities to	entities to provide
		activities that	provide activities	activities that
		support expanded	that support	support expanded
		learning time	expanded	learning time
		during the school	learning time	during the school
		day in addition to	during the	day in addition to
		activities during	school day in	activities during
		non-school hours	addition to	non-school hours
		or periods when	activities during	or periods when
		school is not in	non-school hours	school is not in
		session	or periods when	session
			school is not in	
		-	session	

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Meet our Clients

Below is a sampling of some of our clients. hover over the night ghted regions to view details on the work we've done in each



Federal Clients

National Education Data Model

NEDM Website - http://NCES.SIFinfo.org/DataModel/

- Website to present information and visualization of the NEDM model
- Reporting structures

CCSSO

Data Shuttle

• Enterprise Integration Framework - ETL and data migration from EDFacts database to the school data direct system

State Clients

American Samoa

American Samoa Department of Education

• Enterprise Integration Framework - ETL Services

- edFusionTM Data Warehouse
- edFusionTM Enterprise Reporting
- edFusionTM Portal
- edFusionTM Directory and Identity Manager

Tennessee

Tennessee Department of Education

- Base K-12 data model
- edFusionTM Enterprise Portal edFusionTM Enterprise Directory and Identity Manager
- edFusionTM Influence Spectrum Management (ISM)

Washington

Washington Office of Superintendent of Public Instruction

- edFusionTM Data Warehouse
- edFusionTM Enterprise Reporting infrastructure including Snapshots, Data Tables, Analysis, Balanced Score Cards, and Research Data Marts
- edFusionTM Directory and Identity Manager
- edFusionTM Enterprise Portal

Maine

Maine Department of Education

- edFusion TM Data Warehouse and Reporting infrastructure
- edFusionTM Enterprise Portal for report dissemination
- edFusionTM Enterprise Reporting infrastructure including Maine specific reports
- edFusionTM Enterprise Reporting frameworks for Growth Model, At-Risk-Management, Balanced Scorecard, and EDFacts
- edFusionTM Directory and Identity Manager

Connecticut

Connecticut Department of Education

- edFusionTM Directory and Identity Manager
- Identity Management solution with state Novel eDirectory
- edFusionTM Enterprise Reporting infrastructure, including NCLB reports edFusionTM Enterprise Portal
- Statewide pre-K information system
- Various data collection and management systems
- edFusionTM State Registration System to manage unique student and staff IDs

Massachusetts

Massachusetts Department of Education

- Enterprise Directory
- Initial Data Warehouse design and development
- Lead the Student Information System development
- VES architecture and design team

U.S. Virgin Islands

Virgin Islands Department of Education

- System security infrastructure
- Data quality procedures
- NCLB Report Card Application which provides self service approval mechanism for all state, district, and school report cards

Iowa

Iowa Department of Education

- $\begin{array}{l} \operatorname{edFusion}^{\operatorname{TM}} \operatorname{Directory} \ \operatorname{and} \ \operatorname{Identity} \ \operatorname{Manager} \\ \operatorname{edFusion}^{\operatorname{TM}} \operatorname{Enterprise} \operatorname{Portal} \end{array}$
- Single Sign-On to various applications via SharePoint

Missouri

Missouri Department of Education

- Enterprise Integration Framework ETL Services
- System security infrastructure

Wyoming

Wyoming Department of Education

- edFusionTM Enterprise Portal
- Assessment Data Mart and edFusionTM Influence Spectrum Management (ISM)
- edFusionTM Enterprise Reporting infrastructure edFusionTM Directory and Identity Manager
- edFusionTM State Registration System to manage unique student and staff IDs

Illinois

Illinois State Board of Education

- edFusionTM Data Warehouse
- Business Intelligence infrastructure
- edFusionTM Directory and Identity Manager

North Carolina

North Carolina Department of Public Instruction

Platform to deliver math problems to students at risk via mobile phones (smart phones)

- Forward looking teacher portal
- Standards and curriculum center
- Communications center
- Instructional resources management
- Assessment modules
- Web 2.0 community to share ideas and problem related content between students and teachers

Alaska

Alaska Department of Education

- edFusionTM Enterprise Portal
- Designed various user websites and views
- edFusionTM Enterprise Directory for security and provisioning
- Enterprise data dissemination strategy online ad-hoc querying tool

Utah

Utah Department of Education

- edFusionTM Data Warehouse
- P-20 Data Governance Support
- Student record exchange ODS
- Self-service portal for users
- District facing data collection utilities

Rhode Island

Rhode Island Department of Education

- SharePoint portal
- School websites

District/School Clients

Various Districts: (Ongoing)

- edFusionTM Enterprise Portal edFusionTM Enterprise Reporting and Data Warehouse solutions
- edFusionTM Enterprise Learning Management System
 - Instructional management
 - System interfaces with library information system
 - o System interfaces with student information system
 - System includes grade book capabilities
 - System includes curriculum authoring and management

Boston Public Schools and Center for Collaborative Education (Ongoing)

- edFusion™ Influence Spectrum Management (ISM) solution
 - Features an advanced analytics dashboard
 - Includes intervention assignment and monitoring
 - o Allows for collaboration on identified issues
 - Features alerts and notifications based on data driven events

Philadelphia School of the Future

- Various edFusionTM solution modules
 edFusionTM Influence Spectrum Management (ISM) solution
 edFusionTM Classroom Tools
- Curriculum management tools

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Compliance With the Family Educational Rights and Privacy Act

Comment: Some commenters questioned whether establishing and implementing an SLDS in the manner proposed in the NPR would violate State and Federal law, including FERPA. In this regard, a number of commenters noted that some of the Department's past interpretations of FERPA may pose a barrier to States' ability to establish an SLDS that contains all 12 COMPETES Act elements and still comply with FERPA. One commenter requested that any data collection that violated FERPA or other Federal law be deleted from the indicators and descriptors.

Many commenters supported the Department's commitment in the NPR to provide guidance regarding statewide longitudinal data systems and FERPA. The commenters suggested that the Department provide guidance or clarity on such issues as the ability to collect, report, audit, and share information between State againsts.

between State agencies.

Discussion: The establishment of a statewide longitudinal data system with the necessary functionality to incorporate all 12 of the COMPETES Act elements, by itself, does not violate FERPA. The actual implementation of such a system (including the disclosure and redisclosure of personally identifiable information from education records) also does not violate FERPA provided that States follow FERPA's specific requirements. In the following sections, in response to specific questions from commenters, we provide greater detail about how an SLDS may be established and implemented in compliance with FERPA. The Department is not aware of any other Federal laws that would prohibit or pose barriers to a State establishing an SLDS.

To the extent that State laws present barriers to the development of an SLDS in compliance with the ARRA, the State will likely need to take specific actions to address those barriers. As part of its application, each State will identify any obstacles, including legal barriers, that may prevent it from implementing an SLDS by the September 30, 2011 deadline. The Department will provide further clarification in this area as warranted.

Changes: None.

Comment: Some commenters expressed concerns that the requirement to collect and report student data from out-of-State IHEs would violate FERPA. A few commenters asked the Department to provide guidance on how States can collect data on remedial

coursework on students who attend outof-State or private IHEs.

Discussion: Proposed Indicator (c)(13) would have requested that States collect and report college course completion data for students who enroll in a public IHE, whether or not the IHE is in-State or out-of-State. We recognize that collection of data from out-of-State IHEs in a FERPA-compliant manner could be burdensome on States and, therefore, are revising this Indicator to provide that States need only collect and publicly report these data from public IHEs within the State. We also encourage States to consult the NCES Web site for further assistance in developing statewide longitudinal data systems. This Web site can be accessed at http://nces.ed.gov/dataguidelines/.

Changes: We have modified new Indicator (c)(12) (proposed Indicator (c)(13)) to require that States provide college course credit data only for students enrolled in public in-State

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Comment: One commenter suggested that, because States may collect data only for those students who approve the release of their student records, the data would not be reliable.

Discussion: As discussed in more detail later in this section, under various exceptions in FERPA, a State may collect and disclose student-level data for the purpose of evaluating education programs and improving instruction without prior written student or parent consent. Moreover, the Department is not asking States to collect data only for those students who approve the release of information from their student records.

Changes: None.

Comment: Several commenters recommended that the Department clarify whether States have the authority under FERPA to share data between prekindergarten-through-grade-12 (pre-K-12) and postsecondary data systems, particularly with respect to the requirements in new Indicators (c)(11) and (c)(12) (proposed Indicators (c)(12) and (c)(13)) that States collect and report student-level college enrollment and course completion information. One commenter specifically asked whether a State educational agency (SEA) may access postsecondary education records of former students without explicit student permission.

Discussion: As stated earlier, the establishment of a statewide longitudinal data system with the necessary functionality to incorporate all 12 of the COMPETES Act elements, including the sharing of data between pre-K-12 and postsecondary data systems, by itself, does not violate

FERPA. States also may implement an SLDS that includes the disclosure and redisclosure of personally identifiable information from education records in a manner that complies with FERPA.

We first address the question of the disclosure and redisclosure of personally identifiable information in the pre-K context. The disclosure of personally identifiable information from pre-K programs to LEAs is not affected by FERPA with respect to pre-K programs that do not receive funding from the Department, as FERPA does not apply to those programs. With respect to pre-K programs that receive funding from the Department, the nonconsensual disclosure of personally identifiable information from the students' pre-K education records to LEAs is permitted under the enrollment exception in the FERPA regulations, provided that certain notification and access requirements are met (20 U.S.C. 1232g(b)(1)(B); 34 CFR 99.31(a)(2) and 99.34).

The second issue raised by commenters involves the sharing of information between postsecondary institutions and SEAs. Similar to the pre-K context, the non-consensual disclosure of personally identifiable information from K-12 education records to a postsecondary institution is permitted under the enrollment exception, provided the notification and access conditions are met. A postsecondary institution may disclose personally identifiable information to an SEA under the evaluation exception if the SEA has the authority to conduct an audit or evaluation of the postsecondary institution's education programs (20 U.S.C. 1232g(b)(1)(C), (b)(3), and (b)(5); 34 CFR 99.31(a)(3) and 99.35). States that have not established the requisite authority may do so in a number of ways, such as (1) creating an entity in the State to house the SLDS and endowing that entity with the authority to conduct evaluations of elementary, secondary, and postsecondary education programs, or (2) granting authority at the SEA or IHE level to conduct evaluations of elementary, secondary, and postsecondary education programs. States may grant authority through various vehicles, including, for example, executive orders, regulations, and legislation. In some States, the formation documents for SEAs, IHEs, or other educational entities may already grant the necessary authority.

The Department recognizes that there is considerable variation among States' governance structures and laws, and that in some States using the evaluation exception to obtain personally identifiable information from



postsecondary institutions may be difficult. The Department is currently reviewing its regulations and policies in this area and will be in close communication with States over the next several months regarding these issues. Of course, the Department also is available, upon request, to provide States with technical assistance on how to implement an SLDS that meets the requirements of FERPA.

Changes: None.

Comment: One commenter encouraged the Department to revisit FERPA interpretations related to SLDSs. including on the issue of sharing data between SEAs and State workforce

agencies.

Discussion: Under current Department regulations, FERPA prevents SEAs and LEAs from non-consensually disclosing personally identifiable information from education records to State workforce agencies. However, the sharing and reporting of personally identifiable information from education records in de-identified form is permissible under FERPA (see 34 CFR 99.31(b)). Furthermore, the reporting of individually identifiable data by a State agency that does not maintain education records is not covered by FERPA inasmuch as FERPA applies only to the disclosure of student-level data from education records. In other words, because the data maintained by a workforce agency is not in an education record, FERPA does not apply and, accordingly, does not present a barrier to the disclosure of such data by State workforce agencies to educational agencies, to IHEs, or to the State agency that maintains the SLDS.

Changes: None.

Comment: One commenter requested that the Department clarify its position on the National Student Clearinghouse's ability to verify college enrollment and

course completion data.

Discussion: To the Department's knowledge, while the National Student Clearinghouse does have the capacity to verify student enrollment, persistence, and graduation data for the vast majority of IHEs, it does not collect course completion data.

Changes: None.

America COMPETES Act Elements

Comment: One commenter recommended that we define what it means for students to transition successfully from secondary school to postsecondary education, which is one of the elements for an SLDS described in the America COMPETES Act. Another commenter outlined challenges in tracking students after they graduate from high school, including difficulty in

disaggregating data by subgroups in a manner that is statistically accurate due to the fact that most high school graduating classes have 100 or fewer students.

Discussion: The Department does not have a definition of "successful transition" at this time. States and LEAs may use many indicators to determine successful transition, which may include the ability to transition from secondary school to postsecondary school within four to six years, an analysis of trends in student demographics, program participation rate, courses taken or passed as they relate to participation in remediation programs in postsecondary education settings, time needed to graduate, and differences in retention and persistence in community colleges versus four-year institutions.

As discussed previously, to assist in SLDS design and development, NCES has posted standards and guidelines at the following Web site: http://nces.ed.gov/Programs/SLDS/ standardsguidelines.asp. The NCES handbooks available at this Web site include schemas of the Schools Interoperability Framework Association and the Postsecondary Electronic Standards Council, the National Education Data Model of the National Forum on Education Statistics, the data glossary of NCES' Integrated Postsecondary Education Data System, and others. Work is currently underway to create comprehensive standards and guidelines for use by States in promoting data quality and interoperability of data systems both within States and across States. The NCES site will be modified, as appropriate, to include up-to-date resources.

Changes: None.

Comment: One commenter requested that the Department provide its longterm expectations regarding the higher education data elements of an SLDS so that States may set up their systems to meet those goals and any future requirements. One commenter recommended that the Department publish criteria to judge the efficacy of SLDSs.

Discussion: As noted previously, work is underway to create comprehensive standards and guidelines for use by States to promote data quality and interoperability of data systems that span early childhood through postsecondary education. The NCES site referenced previously will be modified, as appropriate, to include up-to-date resources.

Changes: None.

Comment: Two commenters recommended that the Department clarify whether the requirement in the COMPETES Act that the SLDS have the capacity to communicate with higher education data systems means data integration or two-way communications. Another commenter asked whether these data can be merged for program evaluation and policy analysis purposes.

 $\overline{Discussion}$: The COMPETES Act specifies that an SLDS have the capacity to communicate with higher education data systems. Therefore, statewide longitudinal data systems should have the ability to link an individual student record from one system to another. Additionally, these systems should meet interoperability and portability standards, which will ensure that the systems provide timely and reliable opportunities to share data across different sectors within a State and across States. Timely and reliable information from across sectors will facilitate the evaluation of which program or combinations of programs is improving outcomes for students.

Changes: None. Comment: One commenter expressed concern that the requirement that the SLDS communicate with postsecondary education data systems does not account for students who choose a postsecondary path other than higher education (i.e., military or employment credentials). Another commenter recommended that the Department collect data on students who enter the workforce or apprenticeship programs, or follow some form of career and

technical training path after high school. Discussion: The Department acknowledges the importance of collecting data on students who enter careers or technical training upon graduating from high school. However, for the purposes of the SFSF program, the Department has chosen to focus its data collection and public reporting requirements on college enrollment and course completion. The measures included in this notice will allow parents, educators, and other key stakeholders to measure the efficacy of secondary schools in preparing their graduates for success in college. In addition, collecting and publicly reporting data on students entering employment or technical training would be extremely complex and burdensome on States.

Changes: None.

Comment: One commenter recommended that the Department require States to include in their SLDS an additional data element on the rate of out-of-school suspensions and



U.S. Department of Education

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Funding Policy Research News

U.S. Department of Education Announces 11 States Will Receive Funding to Continue Efforts to Turn Around Their Lowest-**Performing Schools**

MARCH 11, 2013

Contact: Press Office, (202) 401-1576, press@ed.gov (mailto:press@ed.gov)

U.S. Secretary of Education Arne Duncan today announced that 11 states will receive funding to continue efforts to turn around their persistently lowest achieving schools through the Department's School Improvement Grants (SIG) program (http://www2.ed.gov/programs/sif/index.html). The states that will receive continuation awards are: Connecticut—\$3.6 million; Kentucky—\$7.7 million; Maryland—\$6.8 million; Minnesota—\$5.5 million; Mississippi—\$6.1 million; New Mexico-\$4.1 million; Ohio-\$20.2 million; South Carolina-\$7.4 million; South Dakota-\$1.5 million; Utah-\$3.4 million; and West Virginia-\$3.3 million.

"When schools fail, our children and our neighborhoods suffer," Duncan said. "Turning around our lowest-performing schools is hard work but it's our responsibility. We owe it to our children, their families and the broader community. These School Improvement Grants are helping some of the lowest-achieving schools provide a better education for students who need it the most."

School Improvement Grants are awarded to State Educational Agencies (SEAs) that then make competitive subgrants to those local educational agencies (LEAs) that demonstrate the greatest need for the funds and the strongest commitment to use them to provide the resources required to substantially raise student achievement in their lowestperforming schools.

Under the Obama Administration, the SIG program has invested up to \$6 million per school over three years at more than 1,300 of the country's lowest-performing schools. Early findings show positive momentum and progress in many SIG schools, and some of the greatest gains have been in small towns and rural communities.

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The White House

Office of the Press Secretary

For Immediate Release

July 17, 2012

President Obama Announces Plans for a New, National Corps to Recognize and Reward Leading Educators in Science, Technology, Engineering, and Math

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Administration will also immediately dedicate \$100 million to supporting STEM teachers

WASHINGTON, DC -- Today, the Obama Administration will announce the President's plan for the creation of a new, national Science, Technology, Engineering and Math (STEM) Master Teacher Corps comprised of some of the nation's finest educators in STEM subjects. The STEM Master Teacher Corps will begin with 50 exceptional STEM teachers established in 50 sites and will be expanded over 4 years to reach 10,000 Master Teachers. These selected teachers will make a multi-year commitment to the Corps and, in exchange for their expertise, leadership and service, will receive an annual stipend of up to \$20,000 on top of their base salary. The Administration will launch this Teacher Corps with the \$1 billion from the President's 2013 budget request currently before Congress.

President Obama said, "If America is going to compete for the jobs and industries of tomorrow, we need to make sure our children are getting the best education possible. Teachers matter, and great teachers deserve our support."

Today, the Administration also announced that the President will immediately dedicate approximately \$100 million of the existing Teacher Incentive Fund toward helping school districts implement high-quality plans to establish career ladders that identify, develop, and leverage highly effective STEM teachers. With an application deadline of July 27th, over 30 school districts across America have already signaled their interest in competing for funding to identify and compensate highly effective teachers who can model and mentor STEM instruction for their teaching peers, providing those teachers with additional compensation, recognition, and responsibilities in their schools.

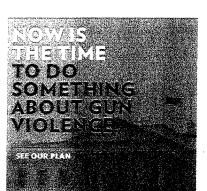
These Administration plans build on a key recommendation of the President's Council of Advisors on Science and Technology (PCAST), calling for a national STEM Master Teacher Corps to recognize and help retain America's most talented STEM teachers, build a community of practice among them, raise the profile of the STEM teaching profession, and leverage excellent teachers to collaborate with their peers to strengthen STEM education in America's public schools.

As part of the announcement, Secretary of Education Arne Duncan, White House Domestic Policy Council Director Cecilia Muñoz, White House Office of Science and Technology Policy Director Dr. John Holdren, and PCAST Co-Chair Dr. Eric Lander will meet on Wednesday at the White House with outstanding math and science teachers to discuss efforts to strengthen teaching and learning in science, technology, engineering and mathematics and build up the STEM education profession.

Supporting Master Teachers through Recognition, Respect, and Rewards

Early in his Administration, President Obama called for a national effort to help move American students from the middle to the top of the pack in science and math achievement. The Obama Administration is committed to preparing young people both to learn deeply and think critically in STEM, and to equip them with the knowledge and skills necessary for jobs in the high-growth fields that fuel American innovation.

Improving STEM teaching is a key strategy to reaching this national goal. To meet this critical need, PCAST issued the *Prepare and Inspire* report, with a key recommendation calling for the creation of a new, national STEM Master Teacher Corps. Master Teachers are classroom-based educators who are highly effective in improving learning outcomes for their students, model outstanding teaching, and share their practices and strategies with their professional colleagues to lead and guide improvements across education. Master teachers know and are deeply interested in their subject, care about improving their craft, and inspire both their students and fellow teachers. PCAST recommended that the STEM Master Teacher Corps become a national resource — a networked community of outstanding public school teachers of STEM subjects who can serve as resources to each other and to other educators in schools and communities nationwide, and who would signal the value of STEM education to America's future.



BLOG POSTS ON THIS ISSUE

March 13, 2013 10:45 AM EDT Sunshine Week: In Celebration of Civic Engagement



As part of our Sunshine Week series, Macon Phillips discusses We the People.

March 12, 2013 4:35 PM EDT President Obama Meets with the Sultan of Brunei



President Obama hosts
His Majesty Sultan of
Brunei for a bilateral
meeting in the Oval Office
to affirm the relationship
between our two countries
that dates back more than
160 years.

March 12, 2013 3:07 PM EDT President Obama Talks Trade with His Export Council

President Obama stops by a meeting of his Export Council, a group of business executives and government leaders who advise him on trade and export issues.

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In order to ensure America's students are prepared for success in an increasingly competitive global economy, we must do more to ensure that teaching is highly respected and supported as a profession, and that accomplished, effective teachers are guiding students' learning in every classroom. The Obama Administration's 2013 budget includes a new, \$5 billion program – the RESPECT Project, which stands for Recognizing Educational Success, Professional Excellence, and Collaborative Teaching – that will boldly re-envision the teaching profession for the 21st Century. Today's announcements build on the RESPECT project by supporting STEM master teachers as a key strategy to retain and reward our nation's most accomplished STEM educators, and by enabling them to work in new ways to dramatically improve student achievement. Lifting up America's teachers is critical to recruiting promising talent, retaining the best, and continuously improving outcomes for students.

A New, National STEM Master Teacher Corps

The President will dedicate \$1 billion from his 2013 budget request currently before Congress to launch a new, national STEM Master Teacher Corps.

As part of the RESPECT project, the STEM Master Teacher Corps will be supported by the U.S. Department of Education, and established in collaboration with independent, non-profit organizations and local public-private partnerships between STEM-related businesses and industries and school districts. Key parts of the plan include:

- A rigorous selection of the best and brightest math and science teachers from across the country: The STEM Master Teacher Corps will be established in 100 sites each with 50 exceptional STEM teachers and will be expanded over 4 years to reach 10,000 Master Teachers. Accomplished teachers will be selected for the STEM Master Teacher Corps through a highly competitive process, based on demonstrated effectiveness in teaching one or more STEM subjects, their content knowledge, and their contributions to the continuous improvement of teaching and learning both within their schools and across the community of STEM teachers. The selection process will be administered locally or regionally, but aligned to a set of national benchmarks.
- National recognition and rewards, including compensation to keep Corps members in the profession: STEM Master Teacher Corps members will benefit from a professional compensation structure that will make their profession more competitive with alternative careers, keeping the best teachers in the classrooms where they are needed. STEM Master Teacher Corps members will make a multi-year commitment to the Corps and, in exchange for their expertise, leadership and service, will receive an annual stipend of up to \$20,000 on top of their base salary. This recognition further raises the prestige of the Corps members, enabling America's classrooms to attract and secure the best talent in the STEM education profession.
- Corps members as a national resource, for their schools and for other STEM educators: STEM Master Teacher Corps members will be called to serve their profession and the nation, through an ongoing commitment to professional learning. They will build a community of teaching practice where they live, helping students excel in math and science while taking on leadership and mentorship roles in their schools and communities. Corps members will lead ongoing professional meetings and teacher development activities; assist their schools and school districts in evaluating and providing feedback to other teachers; and validate and disseminate effective practices to improve STEM instruction. They will participate in regular convenings to engage in professional development and share best practices; deepen their subject matter expertise; consult with experts in teaching and learning; and improve their instructional leadership and pedagogical content skills.

These efforts will be complemented as well by private sector responses to the President's call for "all hands on deck" approach to excellence in STEM education, including Google's commitment to convene education leaders and innovators to develop ideas to recognize, connect, and raise the profile of these STEM master teachers.

Building on Success

Today's announcements align with the President's belief that excellent STEM teaching requires both deep content knowledge and strong teaching skills, and his strong leadership in working to improve STEM education:

The President has announced an ambitious goal of preparing 100,000 additional STEM teachers over the next decade, with growing philanthropic and private sector support. This program would provide competitive awards to create or expand high-quality pathways to teacher certification and other innovative approaches for recruiting, training, and placing talented recent college graduates and mid-career professionals in the STEM fields in high-need schools. With the president's leadership, over 115 organizations, led by Carnegie Corporation of New York and Opportunity Equation, came together to form the coalition "100Kin10" to help reach the President's goal. These efforts have yielded a \$22 million investment from philanthropic and private sectors toward helping to meet the President's goal.

Since 1983, the National Science Foundation's Presidential Awards for Excellence in Mathematics and
Science Teaching (PAEMST) program has served as the nation's highest honors for teachers of mathematics and
science. Plans are underway to reconfigure PAEMST beyond its current scope to design new opportunities for
PAEMST teachers to share their expertise and to continue to grow as professionals. Opportunities may include
benefiting from NSF-sponsored international exchanges, collaborating with the research scientists and engineers
funded by the NSF, and accessing scientific data and findings from NSF projects for use in their classrooms. These

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opportunities will allow PAEMST teachers to connect directly with NSF-funded science and education projects, so they can use the latest scientific findings, tools and data in their classrooms and with their colleagues, and even participate in frontier research. Additionally, NSF will help strengthen the cyber networks among the more than 4,000 PAEMST awardees over the past 29 years, and PAEMST awardees will have opportunities to serve as mentors and advisors to the next generation of STEM teachers. In the coming months, NSF will host a series of community forums for input in the design of these new components.

- The only competitive preference priority in the Race to the Top program was for states to develop a high quality plan to improve STEM education at the state level. All twelve awardees in the initial round of this \$4 billion program earned points for this priority, and this emphasis was maintained through an additional \$200M in funding to seven more states in Phase 3 of the Race to the Top competition.
- The Investing in Innovation (i3) program makes competitive awards to develop, validate, and scale up innovative programs, practices, and strategies that are effective in improving student outcomes. I3 has maintained a priority on promoting STEM education, to support innovative programs with evidence of impact from districts across the country. Next year, funds within i3 will also support the new Advanced Research Projects Agency for Education, which will foster breakthrough developments in educational technology and learning systems.
- In 2009, the President launched Educate to Innovate, a public-private partnership that brings together leading businesses, foundations, non-profits, and professional societies to improve STEM teaching and learning. As part of this effort, the President launched Change the Equation, a CEO-led effort to dramatically improve STEM education by mobilizing the business community to improve the quality of STEM education in the United States. This past February, Change the Equation announced that 24 member companies would expand five effective STEM programs in more than 130 new sites, benefiting nearly 40,000 students nationwide -over half of whom are in low-income schools

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