

GRREC and OVEC Race to the Top – District Grant

hid-FITENDLy

Kids Focused, Responsible, Imaginative, Engaged and Determined to Learn

Overview

In October, GRREC and OVEC submitted an application to the US Department of Education's Race to the Top – District competition. Out of 372 applications, GRREC's and OVEC's proposal was named as one of 61 finalists. On December 11, 2012, US Secretary of Education, Arne Duncan announced sixteen grantees for the competition. GRREC's and OVEC's proposal—kid-FRIENDLy (Kids Focused, Responsible, Imaginative, Engaged and Determined to Learn)—was one of the winning applications. The grant award is \$40 million.

Districts

Adair County Schools, Campbellsville Independent Schools, Carroll County Schools, Caverna Independent Schools, Cloverport Independent Schools, Daviess County Schools, Green County Schools, Hart County Schools, Henry County Schools, Logan County Schools, Metcalfe County Schools, Monroe County Schools, Owen County Schools, Owensboro Independent Schools, Russell County Schools, Shelby County Schools, Simpson County Schools, Spencer County Schools, Taylor County Schools, Trimble County Schools, Union County Schools, and West Point Independent Schools

Activities

kid-FRIENDLy features four key components. Through a **Students as Leaders** focus, the project will develop a schoolhouse culture of leadership, in which students build daily habits of goal-setting, teamwork, critical thinking, communication, creativity, and problem solving. The **Leaders Developing Leadership** component provides support to principals in leading change, improving teacher performance, and making data-based decisions. The project also focuses on **Competency-based Teaching**. This component of the project will support schools as they shift from focusing on course completion to mastery of standards. Students will be able to move fluidly from standard to standard rather than grade to grade. The project seeks **Personalized Learning for All Students** by shifting the places, times, and ways students learn. Personalized learning strategies include online and off-campus work environments, flipped classrooms, student teaming, and emphasis on students' learning needs, preferences, and responsibility.

Support

The grant provides resources for the four key components. These resources include consultants, professional development, technology, curricular resources, and staffing (regional: project manager, student leadership coach, cognitive coaches; district: college/career ready counselor).



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Staffing

Project manager

• Role: provides daily guidance and supervision of all staff in the project

Number of OVEC positions: 1

Hiring timeline: March 2013

Student leadership coach

• Role: supports schools as they implement student leadership culture.

Number of OVEC positions: 1

Hiring timeline: March 2013

Leadership mentor

• Role: supports principals as they implement project strategies

• Number of OVEC positions: 1

Hiring timeline: Unspecified

Cognitive coaches

• Role: supports teachers as they implement and commit new strategies to their repertoires.

• Number of OVEC positions: Unspecified (potentially 3)

• Hiring timeline: April/May 2013

College/career ready counselor

• Role: provides students and teachers support by coordinating school activities around college/career readiness, personalized learning and dropout prevention

Number of OVEC positions: 6 (one per participating district)

• Hiring timeline: April/May 2013

Preschool pals

• Role: support local day care, preschool centers, and families in their work to prepare 3-and 4-year olds for kindergarten.

• Number of OVEC positions: 3-4

Hiring timeline: April/May 2013

Race to hid-FIIONDLy Learning

Implementation Team
Program Director
GRREC Exec. Director
OVEC Exec. Director
Project Managers (2)
LEA Superintendents (3)

LEAs
,,,
GRREC / OVEC
22 Member LEAs
112 Participating Schools
123 Principals
3,900 Teachers

Project Staff Members
Program Director
Project Managers (2)
IT Director • Data Director
Cognitive Coaches (10)
CCR Coaches (23)
Preschool Pals (10)
Leadership Coaches (4)
Clerical/Finance (3)

Partners / Vendors

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WKU • U of L • National trainers, consultants

Continuous Improvement

Chief Council on Fidelity

National Evaluation Team

DESIGN ELEMENTS

Students as Leaders

A shift in student culture to help students in K-12 determine a clear, individual purpose and take responsibility for setting personal goals to meet that purpose.

Competency-based` Instruction

Schools focused on the standards students meet rather than the amount of seat-time or compliance tasks they complete.

Personalized Learning

Purpose-driven students master standards individually and in small teams, using technology and alternative learning environments and styles.

Leaders Developing Leadership

Professionally developing principals to lead change, providing adults the tools and support they need to accelerate and deepen individual student learning.

Professional Learning

Students as Leaders

Math content, strategies

Literacy strategies for K-3

Personalized Learning planning, research

Early literacy strategies (PreK)

PL Planning Teams

Cognitive Coaching by project staff

Development of Coaching Teams in each district

Career Profile systems for students, teachers

CIITS/Data System training for teachers, students, parents

Culture Audits and Plans

Leadership training, mentoring

Support for students in poverty

Data Retreats (annually)

Engagement strategies

Ongoing Data Team sessions around individual student learning

PROJECT OUTPUTS

Project Products

School-level PL Plans
New policies, structures
Demonstration classrooms
Career Centers
New learning spaces
New technologies
New student beliefs
New teams of experts in
student leadership, poverty
New PreK training systems
Data Teams

Formative Measures

Site visits • Completed tasks (time) • Interviews • Event evaluations, attendance • Participation levels • Ongoing surveys • Data Team agendas • Student journals • Career Profiles • Culture Assmts

Annual / Summative

Student outcomes on state and interim assmts • Shift student responsibility levels • Improved goalsetting skills • Increased collaborations between students • FAFSA submissions • Etc.

- #1 Increase the number of students who have access to highly effective teachers, leaders
- #2 Increase the number of students who have access to effective teachers, leaders
- #3 Improve academic and non-cognitive outcomes for PreK-3 students
- #4 Ensure all students are on track to be collegeand career-ready
- #5 All students are capable and prepared for postsecondary careers and/or college

Objectives (not all inclusive)

Increased literacy, math •
FAFSA submissions • Zero
dropouts • All children K-ready
• Decrease disciplinary
referrals • Students selfregulating their learning •
Increase sense of belonging •
Increased teacher/leaders
effectiveness • Increase in
number of students
accelerating their learning

Outcomes

Personalized environments, strategies - Anywhere, anytime learning - Increased achievement - Students working with a clear purpose