



# ROSELAND DISTRICT GOALS UPDATE

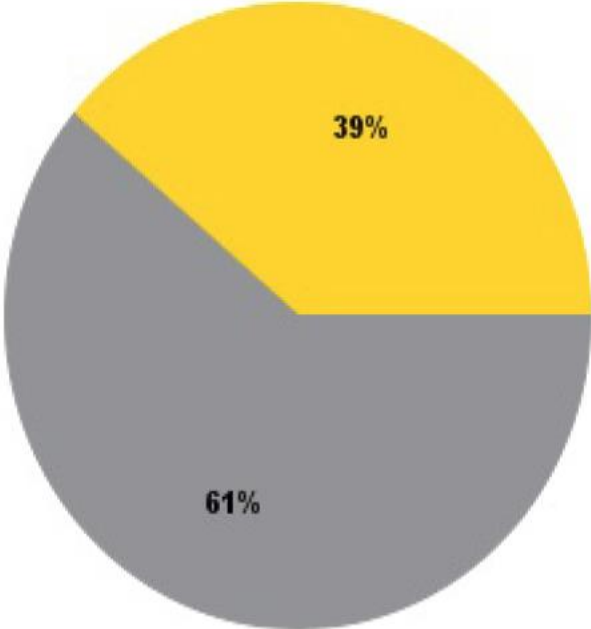
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**Thursday February 19, 2015**

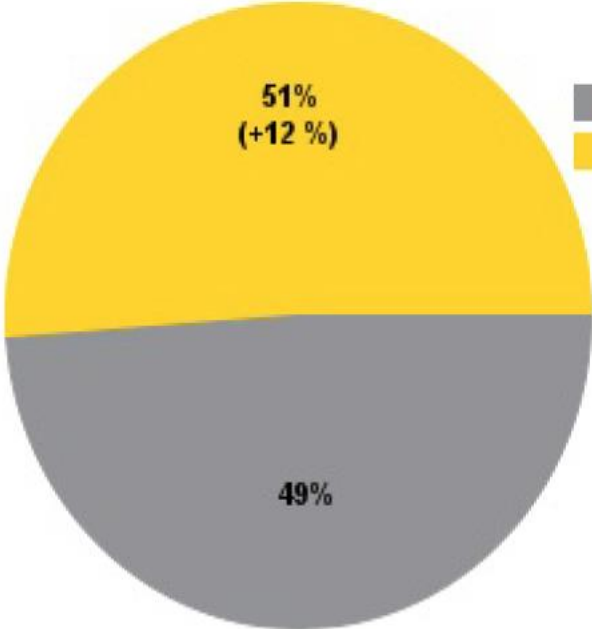
# 1. Improve Student Achievement

- Implementation of Empowering Writers
- Increased independent reading for students
- Revised Everyday Math program for K-2
- Restructure of Basic Skills Program
- Continued analysis of student data i.e. running records, NJASK, Kidbiz, writing, MAP for 6<sup>th</sup> grade
- Refocus the Intervention and Referral Process

# How have students progressed towards college and career readiness?



Initial Readiness Forecast



Current Readiness Forecast

■ Not On-Track  
■ On-Track

# Intervention and Referral Services Data 2011-2015

	2011-2012	2012-2013	2013-2014	2014-2015
<b>Carried Over</b>	36+	32+	21	14
<b>New</b>	14	11	12	9
<b>Total over the Year</b>	50	43	33	23 ...ongoing
<b>Released</b>	14	8	6	3
<b>Refer. to CST</b>	8	10	6	6
<b>Found Eligible</b>	8	9	5	6
<b>Became 504</b>		1	1	

## 2. Improve the quality of teaching and learning process

- Increase Walk-throughs
- Grade level meetings used to share strategies for a more “student centered” environment
- Common Planning
- Professional Learning Communities
- Virtual Book Club
- Teacher visitations to other schools



## 2. Improve the quality of teaching and learning process

- Professional Development Opportunities

Empowering Writers

Everyday Math

Achieve 3000

Literacy Consultants

Orton-Gillingham Training

Technology

SGO's

PARCC



# 3.Support the Implementation of PARCC

- PARCC training
- Standards Solutions Resources
- Simulation Activities
- Re-aligning the Curriculum



## 4. Engage the school community to be involved in the educational process

- American Education Week
- Pre-Kindergarten and Kindergarten Orientation
- Weekly and Monthly Newsletters
- Parent Visitations ( Concerts, Artifacts and Wax Museums, Science Fair, Veteran's Day, PARCC night)
- School Climate/Diversity Awareness Meetings
- Gifted and Talented Committee
- Community Service Projects





# 8 Things to Look for in Today's Classroom

by George Couros



## 1 VOICE

★ Students should learn from others and then share their learning.

## 2 CHOICE

★  STRENGTH-BASED LEARNING  
★ Give students a choice.

## 3 TIME FOR REFLECTION

★ EVERYONE (teachers, admin, students) should write and reflect on what is being learned.




## 8 CONNECTED LEARNING

★ Bring experts into your class via social media and video-conferencing.



**CLASSROOMS**  
need to be  
**LEARNER-FOCUSED**



## 4 OPPORTUNITIES for INNOVATION

★ Example: Build a hovercraft from a YouTube video!



(yes, it can be done!)

## 7 SELF-ASSESSMENT

★ Important that students know how to do this.  
★ Use portfolios.



## 6 PROBLEM SOLVERS/FINDERS

★ Give students tough challenges and let them find innovative solutions.



## 5 CRITICAL THINKERS

★ Ask questions and challenge what you see.



BLAH BLAH BLAH



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