



### **Strategic Planning Update**

December 4, 2013







## Plan Restructuring - Proficiency/Gap Delivery Plans November 15, 2013 - **IDENTIFIED THEMES**

### Responsive

- Differentiation
- Cultural responsiveness
- Personalized learning
- Student voice
- Targeting student needs
- Models of best practices/highly effective practices with highly effective teaching
- Data
  - Root cause/deeper dive
- Engagement
- Culture of Continuous Improvement (school and classroom)
- Systemic change
- Teacher learning

College/Career Readiness	Proficiency	Closing the Achievement Gap	Next Generation Professionals	Next Generation Schools & Districts
Raising Compulsory Age	KSI/RTI	PD for Gap Closure	Teacher PGES	Stakeholder Engagement
	Program Reviews	Progress Monitoring	Principal PGES	
Career Readiness Pathways	Math Initiative	Improvement Planning &	TELL KY	Superintendent PGES
Early Graduation	Literacy Initiative	Consolidated Monitoring	Survey	Innovation
Persistence to Graduation	Course &	Best Practices	Human Capital Management	Priority Schools
Targeted Interventions	Assessment Alignment	ILP Addendum	Management	
AdvanceKY  College/Career  Advising	School Readiness/ Early Learning	Digital Learning	Professional Learning & Support	Productivity & Efficiency

# Next Generation Learners CCR, Proficiency, Closing the Achievement Gap

### Next Generation Professionals

**Next Generation Support Systems** 

Career Readiness Pathways

**TPGES** 

Engagement

Persistence to Graduation

**PPGES** 

Management Systems

Vertical
Alignment of
Curriculum
(interventions)

Human Capital Management

Learning Systems

Integrated Models of Learning

Professional Learning & Support Continuous Improvement

**Early Learning** 

### **Next Generation Support Systems**

#### **Engagement**

Engage stakeholders (parents, community, business, etc.) ensuring they are aware of what we are doing in Kentucky and how they can help. Students will be engaged at school to ensure their needs are met.

### Management Systems

Establish systems such as Superintendent PGES to ensure districts and schools are managed in a way that promotes productivity, efficiency and accountability.

### Learning Systems

Establish systems which promote effective learning for each student, such as KSI/RTI, Program Reviews, Addendum to Individual Learning Plans and an Alternative School Cadre.

### Continuous Improvement

Promote systemic change that establishes planning of strategic initiatives based on data, implementation, monitoring and improving those initiatives through the use of innovation and identifying and sharing best practices.

### **Next Generation Professionals**

**TPGES** 

Establish a system for effective growth of teachers including teachers in the Kentucky Technical System.

**PPGES** 

Establish a system for effective growth of principals.

Human Capital Management

Promote an effective system based on the use of the data which will drive district and school actions to acquire top talent, develop and retain talent over time, and place equitably distributed teachers and leaders in key roles in schools and districts to support student learning.

Professional Learning & Support

Provide a professional learning system that is responsive to the needs of educators by ensuring appropriate training (including training which focuses on closing the achievement gap), is available in PD360, and is monitored to ensure effectiveness and improve it as needed.

#### **Next Generation Learners**

#### College and Career Readiness, Proficiency, Closing the Achievement Gap

Career Readiness Pathways Establish courses that provide opportunities for students to earn industry-recognized certification and obtain college credit from an accredited postsecondary institution.

Persistence to Graduation

Identify students who are off-track and determine the most appropriate way to engage each child to ensure they graduate college/career ready. An example would be exposing more students (particularly gap students) to Advanced Placement courses.

Vertical
Alignment of
Curriculum
Implementation
(interventions)

Build robust student intervention systems for students struggling to meet standards. Such interventions include RTA, LDC, MAF, and the Math Collaborative.

Integrated Models of Learning

Build robust strategies for closing the achievement gap such as digital learning, blended sheltered instruction, Universal Design for Learning (UDL) and Culturally Responsive Instruction Observation Protocol (CRIOP).

**Early Learning** 

Build robust strategies for early childhood learning which include monitoring K-3 Program Reviews .

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Human Capital Management Learning Systems

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Continuous Improvement

**Early Learning** 

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