ISC General Meeting -- Minutes Tuesday, December 9, 2014, 9:30 a.m., Harriton Black Box Theater

ISC DECEMBER HOT TOPIC -

LMSD Strategic Plan: Practical Impact in the Classroom -

The ISC welcomed LMSD administrators at its December General Meeting to discuss the newly approved LMSD Strategic Plan and its practical applications in the classroom. In attendance from the district were (in alphabetical order):

- -Mr. Brian Cote, Supervisor of Instructional Technology;
- -Mr. Scott Eveslage, Harriton High School Principal;
- -Mr. Chris Hall, Welsh Valley Middle School Principal;
- -Ms. Marcy Hockfield, Interim Director of Secondary Education;
- -Dr. Wagner Marseille, Acting Superintendent;
- -Dr. Daniel Martino, Cynwyd Elementary Principal;
- **-Ms. Gwen Nartowicz**, Coordinator of Professional Learning and Gifted Education:
- **-Ms. Megan Schafer**, Senior Director of Policy, Personnel and School Programs; and
- **-Mr. Doug Young, Director of School and Community Relations.**

A copy of the Powerpoint presentation that accompanied the program as well as the handout used during breakout discussions is included with these minutes. As you read through these materials, please note the following:

Dr. Marseille introduced the LMSD Strategic Plan by emphasizing that the document approved by the School Board is much more than what is required by the Pennsylvania Department of Education ("PDE"). LMSD's emphasis is on the student and student engagement. It is a comprehensive plan designed to allow for a "Foundational Shift" in each of the five focus areas of the plan. The goal of the "Foundational Shift" is to examine "Where we are. Where we are going. And why?". Dr. Marseille noted that the timeline for this shift will be long and necessarily so to ensure that the changes made are done "right".

When viewing the Powerpoint presentation, you will see that we are currently in the first phase of the timeline, specifically the period when the Strategic Plan "Ambassadors" are working to communicate "key aspects of the plan".

Ms. Nartowicz explained some of the key phrases used in the Strategic Plan and in the process to implement it. It should be noted that these definitions are working and are specific to LMSD's process. They include:

"Bright Spots" – Practices and programs already occurring in the district that are consistent with the Strategic Plan's priorities. An example of a "Bright Spot" is the use of "Flipped Classrooms" which is a strategy that has been adopted by a number of secondary LMSD teachers. (Please see minutes from ISC 11/11/14 for a more detailed explanation of "Flipped Classrooms".)

"Immersion Experiences" – Opportunities for different partners in our school community to learn about our own system by immersing ourselves in it (i.e. to learn from within through observation). An example of an 'Immersion Experience" would be when high school teachers visit elementary classrooms to observe their peers. The expectation is that there will be opportunities for parents to participate as well.

"Learning Journeys" – Opportunities to gain fresh perspective by going to promising places. An example of a "Learning Journey" occurred when Ms. Shannon Davis, Harriton's World Language Department Head, and Ms. Hockfield had the opportunity to visit Central High School in Philadelphia to learn about their Mandarin program as they explore the possibility of introducing it in LMSD.

"**Prototypes**" – Ideas that may have potential for further development. A prototype is a way for us to explore future possibilities through learning by doing. Prototypes and pilots share some characteristics (i.e. both are relevant to the context, able to be repeated and have the potential to change systems), but are not the same concepts. Prototypes differ from pilots in that they can be quickly assembled, are rough and are relationally effective (i.e. they make use of existing collaborations,

networks or practices). Prototypes allow educators to "act in an instant", so they are more informed to make future decisions. Before "Flipped" instruction became more widely used, the idea started as a prototype. The plan intends to make use of classroom-level, building-level and district-level prototypes to help implement the strategic plan.

Finally, the attendees were divided into three groups (Elementary, Middle and High School) to discuss the five "Bold Statements of Strategic Intent" shown on the handout. Group comments were then shared with the entire group.

THE LOWER MERION SCHOOL DISTRICT

Comprehensive and Strategic Plans



Lower Merion School District

One Mission, One Vision Two Documents



Strategic Plan, *All* Forward



Comprehensive Plan (PDE)



Strategic Plan Purpose



- The purpose of LMSD's strategic planning effort is to set the course for education in our community for the next five years and beyond
 - Our plan will guide decisions about curriculum, teaching, programs, operations and staffing
 - Our plan is intended to help us achieve our vision
- Through extensive inquiry, reflection, community engagement and dialogue, we have created a set of priorities for Lower Merion School District that will serve as our strategic compass

Bold Statements of StrategicIntent



- 1. Redefining Success
- 2. Transformative Curriculum

- 3. Commitment to Professional Learning
- 4. Student-Driven Schools

5. Spirit of Community

Timeline: December - March



Communicate key aspects of plan

- Principals' meetings
- Staff meetings
- Conversations with students and parents
- Mailer to community
- Launch All Forward website on Imsd.org

Develop and communicate process for prototypes

- Define concept
- Develop protocols
- Communicate process via email and faculty meetings
- Gather information from buildings

Timeline: March - June



- Identify bright spots (i.e. programs consistent with plan)
 - Develop inventory
 - Share inventory with staff
- Host immersion experiences for school community
 - Create 2-3 opportunities for school community members to observe programs/practices of interest
- Identify promising learning journeys
 - Develop process and protocols for learning journeys

- Convene Innovation Task
 Force to support
 implementation of plan/
 innovative education
 - Board Communications
 Committee to develop
 process for promoting
 opportunity/selecting
 members
 - Review applications
 - Host first meeting
- Continue to synthesize ideas and generate potential prototypes

Timeline: June - September



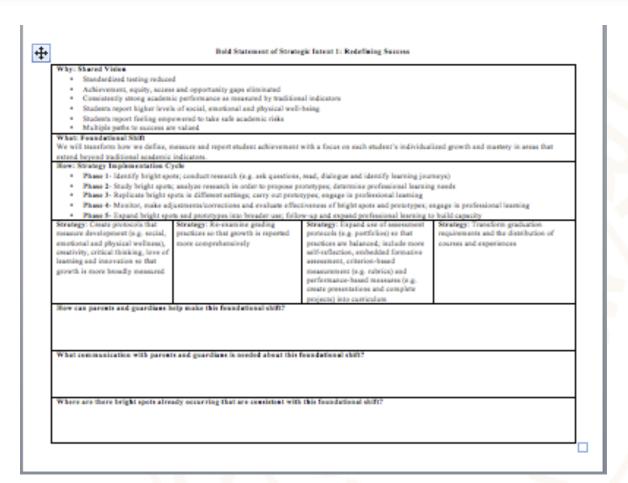
- Identify initial opportunities for prototype development
 - Share and use protocols developed
 - Administrative team review ideas and proposals
 - Highlight programs with greatest potential
 - Share most promising opportunities at Back to School events for staff
 - Highlight at least one program/opportunity for development for next school year

All Forward



Communicate key aspects of the plan

- Read
- Reflect
- Dialogue
- Respond



Bold Statement of Strategic Intent 1: Redefining Success

Why: Shared Vision

- · Standardized testing reduced
- · Achievement, equity, access and opportunity gaps eliminated
- Consistently strong academic performance as measured by traditional indicators
- Students report higher levels of social, emotional and physical well-being
- Students report feeling empowered to take safe academic risks
- Multiple paths to success are valued

What: Foundational Shift

We will transform how we define, measure and report student achievement with a focus on each student's individualized growth and mastery in areas that extend beyond traditional academic indicators.

How: Strategy Implementation Cycle

- Phase 1- Identify bright spots; conduct research (e.g. ask questions, read, dialogue and identify learning journeys)
- Phase 2- Study bright spots; analyze research in order to propose prototypes; determine professional learning needs
- Phase 3- Replicate bright spots in different settings; carry out prototypes; engage in professional learning
- Phase 4- Monitor, make adjustments/corrections and evaluate effectiveness of bright spots and prototypes; engage in professional learning
- Phase 5- Expand bright spots and prototypes into broader use; follow-up and expand professional learning to build capacity

Strategy: Create protocols that	Strategy: Re-examine grading	Strategy: Expand use of assessment	Strategy: Transform graduation			
measure development (e.g. social,	practices so that growth is reported	protocols (e.g. portfolios) so that	requirements and the distribution of			
emotional and physical wellness),	more comprehensively	practices are balanced; include more	courses and experiences			
creativity, critical thinking, love of		self-reflection, embedded formative				
learning and innovation so that		assessment, criterion-based				
growth is more broadly measured		measurement (e.g. rubrics) and				
		performance-based measures (e.g.				
		create presentations and complete				
		projects) into curriculum				
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How can parents and guardians help make this foundational shift?

What communication with parents and guardians is needed about this foundational shift?

Bold Statement of Strategic Intent 2: Transformative Curriculum

Why: Shared Vision

- Expanded curricular experiences outside of the school day
- Students with well developed skills that transfer to multiple and novel situations
- Students with excellent global awareness and cultural competency
- · Students with strong teamwork and complex problem-solving skills
- Revised and expanded curriculum that is vertically and horizontally-aligned and schedules to supports this

What: Foundational Shift

We will shift from content area silos to a connected curriculum that prepares students to transfer knowledge and thinking strategies across disciplines. Our commitment to this will drive scheduling. We will shift traditional structures in the school day and school year to flexible and fluid time periods that allow students to explore relevant content and interests without the barriers of class periods, walls or buildings.

How: Strategy Implementation Cycle

- Phase 1- Identify bright spots; conduct research (e.g. ask questions, read, dialogue and identify learning journeys)
- Phase 2- Study bright spots; analyze research in order to propose prototypes; determine professional learning needs
- Phase 3- Replicate bright spots in different settings; carry out prototypes; engage in professional learning
- Phase 4- Monitor, make adjustments/corrections and evaluate effectiveness of bright spots and prototypes; engage in professional learning

• Phase 5- Expand bright spots and prototypes into broader use; follow-up and expand professional learning to build capacity

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Strategy:	Strategy: Expand	Strategy: Embed	Strategy: Infuse	Strategy: Apply	Strategy:	Strategy: Create	Strategy: Create
Flexible, fluid	curricular	an inquiry-based	literacy, science,	a social justice	Embed	incremental	opportunities for
scheduling and	experiences	process approach	technology,	lens to themes in	culturally	service learning	all LMSD
calendar	outside of the	across	engineering, arts	the curriculum	proficient	opportunities for	students to
	school day	curriculum;	and mathematics		teaching	students leading	engage in
		thinking within	across the		practices	to a year-long	learning with
		one discipline	curriculum in all			capstone project	international
		(e.g. historians or	grade levels				students
		scientists)					
		transfers to others					

How can parents and guardians help make this foundational shift?

What communication with parents and guardians is needed about this foundational shift?

Bold Statement of Strategic Intent 3: Commitment to Professional Learning

Why: Shared Vision

- Results-oriented professional growth
- High educator engagement and trust
- High student achievement and well-being data

What: Foundational Shift

We will transform our approach to professional learning from a top-down model to one that honors and harnesses our educators' collective wisdom. We will provide venues across disciplines and buildings for professionals to collaborate, explore and innovate in order to sustain their continual growth and support the intended outcomes of this plan.

How: Strategy Implementation Cycle

- Phase 1- Identify bright spots; conduct research (e.g. ask questions, read, dialogue and identify learning journeys)
- Phase 2- Study bright spots; analyze research in order to propose prototypes; determine professional learning needs
- Phase 3- Replicate bright spots in different settings; carry out prototypes; engage in professional learning
- Phase 4- Monitor, make adjustments/corrections and evaluate effectiveness of bright spots and prototypes; engage in professional learning
- Phase 5- Expand bright spots and prototypes into broader use; follow-up and expand professional learning to build capacity

Strategy: Develop a	Strategy : Embed professional	Strategy: Build the capacity	Strategy: Revise the	Strategy: Provide
coordinated professional	learning opportunities during	of educator-leaders	professional learning	opportunities for educators and
learning plan that includes	the school day		calendar and its scheduling	parents and guardians to learn
more collaboration (e.g. to				together to ensure positive
reflect, to inquire, to research,				outcomes for each student
to implement, to evaluate, to				
determine implications for				
future practice) and is more				
educator-directed				

future practice) and is more				
educator-directed				
How can parents and guardia	ns help make this foundational	l shift?		
•	•			
What communication with pa	rents and guardians is needed	about this foundational shift?		
Where are there bright snots	already occurring that are con-	sistent with this foundational	shift?	
where are there bright spots	aneady occurring that are con-	sistent with this foundational	Shiit.	

Bold Statement of Strategic Intent 4: Student-Driven Schools

Why: Shared Vision

- Students with self-confidence and resilience
- Students who are reflective
- Strong student satisfaction and outcomes
- Variety of valued and celebrated student post-graduate pathways

What: Foundational Shift

We will adjust our system from one characterized by heavily-prescribed requirements to one that affords more self-directed goal setting and learning.

How: Strategy Implementation Cycle

- Phase 1- Identify bright spots; conduct research (e.g. ask questions, read, dialogue and identify learning journeys)
- Phase 2- Study bright spots; analyze research in order to propose prototypes; determine professional learning needs
- Phase 3- Replicate bright spots in different settings; carry out prototypes; engage in professional learning
- Phase 4- Monitor, make adjustments/corrections and evaluate effectiveness of bright spots and prototypes; engage in professional learning

• Phase 5- Expand bright spots and prototypes into broader use; follow-up and expand professional learning to build capacity

Strategy: Foster a	Strategy: Develop a	Strategy: Provide	Strategy: Provide	Strategy: Expand	Strategy: Create schedules
growth mindset at	protocol for student	students with	opportunities for more	enrichment	that increase opportunities
every level	goal-setting and self-	developmentally-	student voices to be	opportunities for	for students to be flexibly
	reflection	appropriate	heard across the District	students to pursue	grouped
		opportunities to	and in the classroom	curricular interests	
		pursue differentiated			
		areas of interest			
		within a framework of			
		a given lesson or			
		subject			

How can parents and guardia	ns help make	this foundational shift?
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What communication with parents and guardians is needed about this foundational shift?

Bold Statement of Strategic Intent 5: Spirit of Community

Why: Shared Vision

- Students have meaningful internship, service or community exploration experience
- Community highly values LMSD schools
- Partnerships aligned to District's mission increase
- Growth of alumni network and high alumni engagement (e.g. giving, social media participation, volunteerism)
- New revenue generated from alumni fund and business partnerships aligned to District's mission

What: Foundational Shift

We will transform our approach to community outreach from one that is less coordinated to one that strategically leverages and maximizes community resources to strengthen our schools.

How: Strategy Implementation Cycle

- Phase 1- Identify bright spots; conduct research (e.g. ask questions, read, dialogue and identify learning journeys)
- Phase 2- Study bright spots; analyze research in order to propose prototypes; determine professional learning needs
- Phase 3- Replicate bright spots in different settings; carry out prototypes; engage in professional learning
- Phase 4- Monitor, make adjustments/corrections and evaluate effectiveness of bright spots and prototypes; engage in professional learning

• Phase 5- Expand bright spots and prototypes into broader use; follow-up and expand professional learning to build capacity

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Strategy: Create a	Strategy: Create on-	Strategy: Launch	Strategy: Build	Strategy: Audit our	Strategy: Create	Strategy: Engage a
strategic alumni	going revenue	business-	reciprocal school-	current	opportunities for	broader audience for
development	producing learning	development role to	community	communication	students, families	District events and
program (student,	opportunities and	explore alternate	partnerships that	practices and	and community	activities
parent, teacher,	experiences for	revenue streams for	maximize and value	identify	members to	
administrator) to	graduates, parents,	District and identify	the resources of our	opportunities to	successfully	
maintain and	and family members	and maximize	diverse community	strengthen practices	transition into our	
maximize life-		strategic		moving forward	schools	
long connections		partnerships				

How can parents and guardians help make this foundational shift?

What communication with parents a	nd guardians	is needed a	about this f	oundational	shift?
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