# Magnet Steering Committee

# **Updates and Progress**



February 21, 2017

# Work Session Objectives



## Reaffirm purpose

- What will the Committee deliver in May 2017?
  - ✓ Present proposed outline for final report
  - Discuss directions for Committee work remaining

# What feedback does the Committee need from Board members?

# JCPS Mission for Magnet Schools JCPS

The mission is to provide specialized educational options that attract a diverse population of students to cohesive, theme-based learning environments that promote excellence in student learning.

# From Committee Charter



#### **PURPOSE**

The primary responsibility of the Magnet Steering Committee is to determine purpose and goals of magnets offered by JCPS. The committee will develop and monitor a long-term plan for implementing work to improve magnet programs and schools districtwide. This work is based on, but not strictly limited to, recommendations made by Magnet Schools of America (MSA).

#### In Scope

#### **SCOPE OF WORK**

- Prioritize and clarify/modify MSA recommendations to improve JCPS magnet schools and programs.
- Provide input on how to implement MSA and any committeeinitiated recommendations in coordination with district departments.
- Review and make recommendations on district-wide guidance and policy documents related to magnet schools and programs.
- Ensure district work is coordinated, focused, equitable, and aligned with the Magnet Mission to offer students programs that enhance their future opportunities.

#### Out of Scope

- Approve policy (purview of the Board)
- Adoption of district documents with policy implications for school implementation (purview of the Board and district offices)
- Decisions about status of individual magnet programs and schools

# What will the Committee deliver in May 2017?



#### PROPOSED OUTLINE

Ι.	What Is the Purpose of This Report?		
	A. Background on Magnet Steering Committee		
	B. Guiding Principles and Methods of Magnet Steering Committee		
II.	How Do Magnet Schools and Programs Fit into JCPS?		
	A. Definition and History		
	B. Current State		
	a) Successes		
	b) Challenges		
	C. Alignment with Vision 2020		
Ш.	I. What Improvements Does the Magnet Steering Committee Propose?		
A. Response to MSA Recommendations			
	B. Key System Improvements		
	a) Magnet Program Standards, Criteria, and Processes		
	b) Enhanced District Coordination and Support		
	c) Financial Resource Allocation		
IV.	How and When Should Improvements Be Implemented?		
	A. District Work Implementation		
	B. Goals for Magnets: 2-, 5-, and 10-years		
V.	How Will We Know Improvements Are Successful?		
	A. Expected Outcomes		
	B. Suggested Method for Monitoring Progress		

February 2:

District work to-beimplemented

# **Key Magnet System** Improvements



## Why these 3 areas?

### Family Feedback

- Confusing
- IncoMagnet Program Standards, Criteria, and
- Lack Granssarency

### School Feedback

- Insufficient support for sustainability Fix obstacles (e.g., transportation, boundaries)

### Committee Feedback

- Increase coherence, equity, and magnetism across magnets Magnets Giectly Support Algoration 2020
- How do we align district practices with stated Magnet Mission?

## ... and aligned with MSA Recommendations

<ul> <li>✓ Magnet Program Standards, Criteria, and Processes</li> <li>✓ Enhanced District</li> <li>✓ Review undersubscribed, low achieving</li> <li>✓ Clarify the purpose, mission, and goals of the magnet programs throughout the district</li> <li>5 Review undersubscribed, low achieving</li> <li>6 Process for new magnets</li> <li>9 Within schools and whole school magnets</li> <li>11 Centralized applications, lotteries, criteria, transparency</li> <li>19 Gap group achievement tracking by school/program</li> <li>20 Theme-related PD</li> <li>23 Identify exemplary magnet models</li> <li>25 Increase access to school choice materials in multiple languages</li> <li>26 Greater inclusion and access for English Language Learners and Special Education students.</li> <li>5 Review undersubscribed, low achieving</li> <li>6 Process for new magnets</li> <li>13 Align arts programs</li> <li>14 Supported, resourced –equipment</li> </ul>		MSA Rec	Full Recommendation
<ul> <li>✓ Magnet Program Standards, Criteria, and Processes</li> <li>✓ Enhanced District</li> <li>✓ Enhanced District</li> <li>✓ Magnet Program Standards, Criteria, and Processes</li> <li>✓ Enhanced District</li> <li>✓ Sage Standards</li> <li>✓ S</li></ul>		Number	
<ul> <li>✓ Magnet Program Standards, Criteria, and Processes</li> <li>✓ Enhanced District</li> <li>✓ Enhanced District</li> <li>✓ Magnet Program Standards, Criteria, and Align arts program</li> <li>✓ Seview undersubscribed, low achieving 9 Within schools and whole school magnets 9 Gap group achievement tracking by school/program 20 Theme-related PD 23 Identify exemplary magnet models 25 Increase access to school choice materials in multiple languages 26 Greater inclusion and access for English Language Learners and Special Education students.</li> </ul>		2	Clarify the purpose, mission, and goals of the magnet
<ul> <li>✓ Magnet Program Standards, Criteria, and Processes</li> <li>9 Within schools and whole school magnets</li> <li>9 Centralized applications, lotteries, criteria, transparency</li> <li>11 Centralized applications, lotteries, criteria, transparency</li> <li>19 Gap group achievement tracking by school/program</li> <li>20 Theme-related PD</li> <li>23 Identify exemplary magnet models</li> <li>25 Increase access to school choice materials in multiple languages</li> <li>26 Greater inclusion and access for English Language Learners and Special Education students.</li> <li>5 Review undersubscribed, Iow achieving</li> <li>6 Process for new magnets</li> <li>13 Align arts programs</li> <li>13 Supported, resourced –equipment</li> </ul>			
<ul> <li>✓ Magnet Program Standards, Criteria, and Processes</li> <li>9 Within schools and whole school magnets</li> <li>11 Centralized applications, lotteries, criteria, transparency</li> <li>19 Gap group achievement tracking by school/program</li> <li>20 Theme-related PD</li> <li>23 Identify exemplary magnet models</li> <li>25 Increase access to school choice materials in multiple languages</li> <li>26 Greater inclusion and access for English Language Learners and Special Education students.</li> <li>5 Review undersubscribed, low achieving</li> <li>6 Process for new magnets</li> <li>13 Align arts programs</li> <li>13 Align arts programs</li> <li>14 Centralized applications, lotteries, criteria, transparency</li> </ul>			
Standards, Criteria, and       11       Centralized applications, lotteries, criteria, transparency         Processes       19       Gap group achievement tracking by school/program         20       Theme-related PD         23       Identify exemplary magnet models         25       Increase access to school choice materials in multiple languages         26       Greater inclusion and access for English Language Learners and Special Education students.         5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment	🗸 Magnet Drogram	6	Process for new magnets
Standards, Criteria, and Processes       19       Gap group achievement tracking by school/program         20       Theme-related PD         23       Identify exemplary magnet models         25       Increase access to school choice materials in multiple languages         26       Greater inclusion and access for English Language Learners and Special Education students.         5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment	• Wagnet Flogram		
20       Theme-related PD         23       Identify exemplary magnet models         25       Increase access to school choice materials in multiple languages         26       Greater inclusion and access for English Language Learners and Special Education students.         5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment	Ctandanda Cuitania and		
Processes       23       Identify exemplary magnet models         25       Increase access to school choice materials in multiple languages         26       Greater inclusion and access for English Language Learners and Special Education students.         5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment	Standards, Criteria, and		
25       Increase access to school choice materials in multiple languages         26       Greater inclusion and access for English Language Learners and Special Education students.         5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment			
25       Increase access to school choice materials in multiple languages         26       Greater inclusion and access for English Language Learners and Special Education students.         5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment	Processes		
26       Greater inclusion and access for English Language Learners and Special Education students.         5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment		25	•
and Special Education students.         5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment			
5       Review undersubscribed, low achieving         6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment		26	
6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment			and Special Education students.
6       Process for new magnets         13       Align arts programs         15       Supported, resourced –equipment		5	Review undersubscribed, low achieving
<ul> <li>✓ Enhanced District</li> <li>13 Align arts programs</li> <li>15 Supported, resourced –equipment</li> </ul>			
Elifianceu District     15 Supported, resourced –equipment	Enhanced District	13	
1C Comparison for the second destitution	Elinanceu District	15	Supported, resourced –equipment
		16	Supported, resourced –facilities
<b>Coordination and</b> <b>18</b> Reorganization of JCPS central office staff responsible for	Coordination and	18	Reorganization of JCPS central office staff responsible for
magnets			
Support         20         Theme-related PD           21         District program soordinator	Support	-	
	ouppoirt .		District program coordinator
23 Identify exemplary magnet models		23	Identify exemplary magnet models
5 Review undersubscribed, low achieving		5	Review undersubscribed, low achieving
6 Process for new magnets			
14 Access/transportation to all schools including Brown			
			, , , , , , , , , , , , , , , , , , ,
<ul> <li>✓ Financial Resource</li> <li>15 Supported, resourced -equipment</li> <li>16 Supported, resourced -facilities</li> </ul>	✓ Einancial Resource		
	· Fillalicial Nesource		
17         Career academy model           18         Reorganization of JCPS central office staff responsible for	Allocation		
	Anocation	TO	U 1
20 Theme-related PD		20	
20 District program coordinator			
22 Fiscal analysis of magnet programs			

What feedback does the Committee need from Board?

**What's missing?** 

□ Is the district ready to support magnets more intentionally?

What else can the Committee do to ensure their work is enacted?