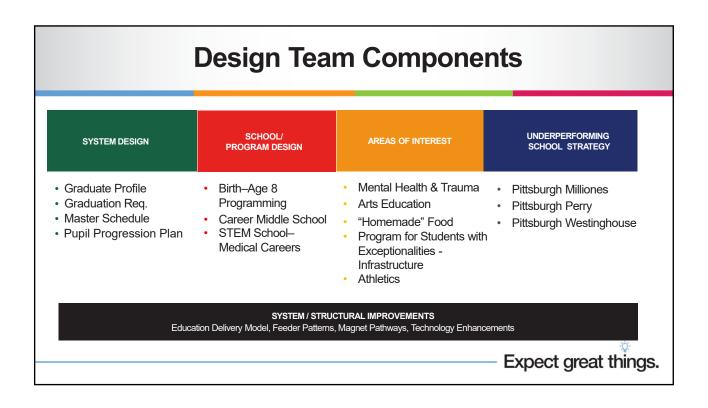
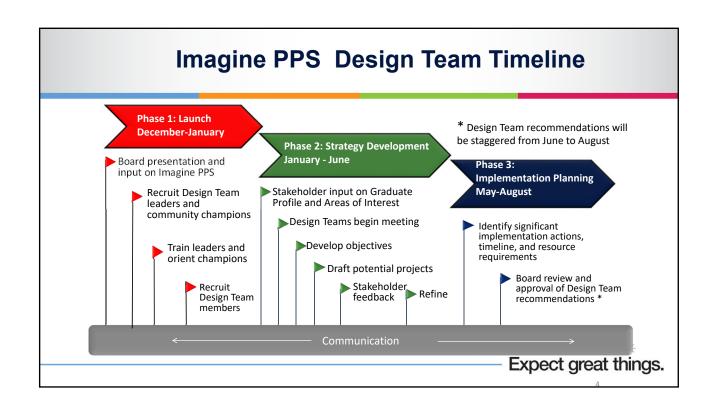


# Education Committee Meeting Imagine PPS Update January 7, 2020

# **Agenda**

- Community Engagement
- Student Pathways
  - Graduate Profile
  - Graduation Requirements
  - Course Catalog and Master Schedule

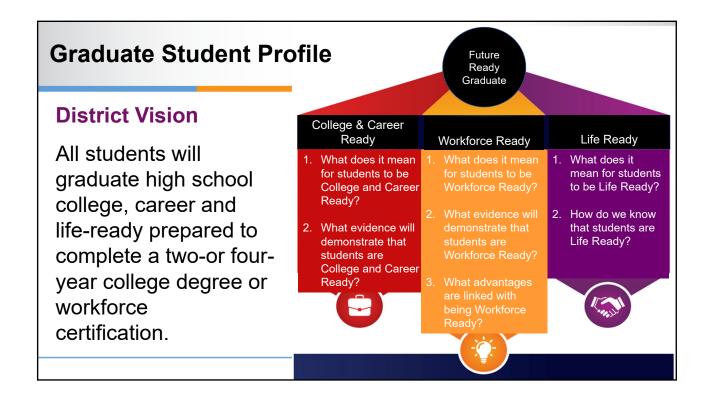




Phase 2: Strategy Development January - June

# Stakeholder Input Graduate Profile & Areas of Interest

- Real-time Input on Graduate Profile through Thoughtexchange Crowdsourcing Platform
- Six Public Engagement Sessions
- Targeted Engagement Sessions with school leaders, teachers, central office and students.
- Online Survey Launch January 9<sup>th</sup>
- Superintendent Twitter Chat January 13<sup>th</sup>



#### **Questions for Review**

- 1. What trends or anticipated drivers do you feel are changing the future of work?
- 2. What essential skills will a future-ready graduate need to be successful in learning and life?
- 3. What competencies should future-ready graduates possess to thrive in the innovation era?
- 4. What evidence is indicative of the District's vision for a futureready graduate?

Expect great things.

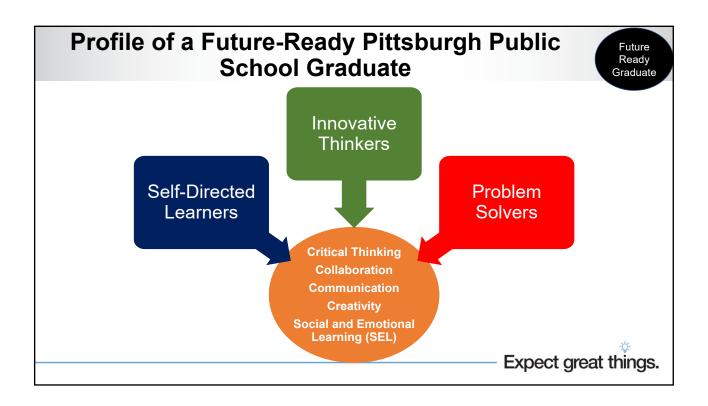
### What trends or anticipated drivers do you feel are changing the future of work?

Here are 5 thoughts that received the highest star ratings Employee's mental, physical, emotional, and community health is becoming a focal point 3.5 ★★★★★(6 =) with more and more companies Research shows that employee's that are healthier and feel supported are more productive, work quality is higher, create a positive climate, etc. 4.0 \* \* \* \* \* (6 \*)

Ranked #1 of 5 Increase in smart technology Work from anywhere 3.5 \* \* \* \* \* (6 \*)
Ranked #3 of 5 3.5 ★★★★★(6 ♣)
Ranked #4 of 5 technology replacing people power 3.5 \* \* \* \* \* (6 \*)

Ranked #5 of 5 Expect great things.

What competencies should future-ready graduates possess to thrive in the innovation era?			
Here are 5 thoughts that received the  Self-Awareness, Self-Management, Social Awareness, Relationship Skills, Responsible, Decision Making Social Emotional Learning Competencies are essential for success within most any job functions and in life  3.9 *** **** ***************************	e highest star ratings  Collaboration  3.7 ★★★★☆(○△)   5 ★ ★ ★ ☆(○△)   3 ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★		
Lifelong learners Learning is essential for all ages  3.7 ★★★★(6♣)   5 ★   4 ★	Critical Thinkers  3.6 ★★★★★(6.5.)   5 ★		
Strong communication skills  3.6 ★★★★☆○□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	Expect great things.		



# Thoughtexchange

Participate in this exchange by navigating to tejoin.com and entering the following 9-digit code:

953-133-967

Expect great things.

Phase 2: Strategy
Development

# January - Imagine Public Engagement Sessions

Date	Location	Time
January 9, 2020	Pittsburgh Science and Technology Academy	6:00 PM – 8:00 PM
January 17, 2020	Pittsburgh Greenway	10:00 AM – 12:00 PM
January 21, 2020	CKV Suites 528 N. Homewood Avenue	6:00 PM – 8:00 PM
January 23, 2020	Chatham University, Mellon Ball Room	9:30 AM – 10:30 AM
January 23, 2020	Phillips Elementary School	6:00 – 8:00 PM
January 28, 2020	TBD - Northside	6:00 – 8:00 PM

#### **Next Steps**

- Share previous Graduate Profile with stakeholders and provide a Thoughtexchange to review, update, and/or modify to reflect the future ready graduate beyond 2020.
- Analyze feedback from the community.
- Update Graduate Profile for final review

Expect great things.

### **Graduation Requirements (9-12)**

• Beginning with the graduating class of 2014, each student shall be required to meet the minimum requirements of twenty-six and one half (26.5) credits or to meet the requirements of his/her IEP for graduation.

Course	Units
English	4
Math (Algebra I, II, and Geometry)	4
Science	4
Social Studies (1 of 4 may be World Language class)	4
Academic Electives, Art, Career Development, and/or Physical Education	7
Health	1
Physical Education	2
Graduation Project	.5

### **Graduation Requirements CTE (9-12)**

• Beginning with the graduating class of 2014, each student shall be required to meet the minimum requirements of twenty-six and one half (26.5) credits or to meet the requirements of his/her IEP for graduation.

Course	Units
English	4
Math (Algebra I, II, and Geometry)	4
Science	3
Social Studies (1 of 4 may be World Language class)	3
Academic Electives, Art, Career Development, and/or Physical Education	9
Health	1
Physical Education	2
Graduation Project	.5

Expect great things.

# Master Schedule: Phase I (Course Catalog)

- Curriculum review of course catalog
- Propose revisions to internal stakeholders for review and feedback
- Share draft course catalog with Student Pathways Committee for review and feedback
- Obtain feedback from community on draft course catalog
- Analyze feedback and make adjustments
- Finalize Course Catalog 2020-2021

### Master Schedule: Phase II (Scheduling)

- Develop master schedule guidelines
- Train administrators and lead counselors on how to schedule using the master schedule guidelines
- Schedule students into courses
- Conduct reviews of the master schedule with Principals and Assistant Principals

