

# Strategic Plan Update Goal 2 December 18, 2018



Montgomery Township School District 2018-19 School Year



## **Timeline**



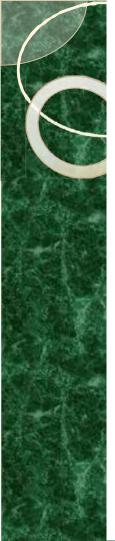
- February 2017 Board adopted strategic plan
- February 2017 Goal teams were formed to begin the development of action plans for the 2017-2022 timeframe. Action plans were completed August 2017
- Goal teams meet regularly to advance the 2017-2022 strategic plan



## **Stakeholders**



- Students
- Faculty and Staff
- Parents
- Community members
- Administrators
- Board members



#### **Portrait of a Graduate**



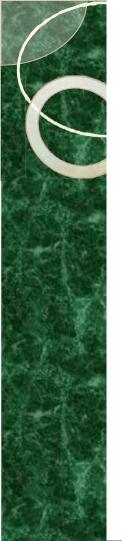




## Mission



To empower every student to succeed in a diverse, dynamic, global society by providing quality educational experiences in a caring environment.





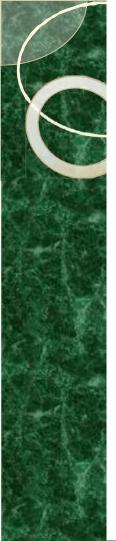
### Vision

To be a premier school district in developing confident, compassionate, engaged learners.



# **Strategic Goals**

- Maximize the social-emotional and academic growth of every student.
- Ensure a learning environment that promotes excellence.
- Strengthen stakeholder relationships to support and enhance student learning.
- Optimize operational and financial resources to enhance student experience.





# Goal 2

#### **School and Work Environment**

Ensure a learning environment that promotes excellence



## Members - Team 2



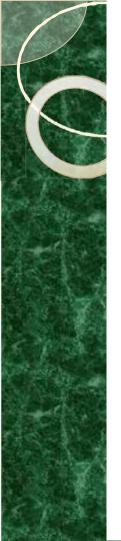
Leaders: Elizabeth Nastus & Paul Popadiuk	
Craig Buszka (MHS)	Betsy Randolph (UMS)
Lia Camuto (OHES/VES)	Jenn Rangnow (LMS)
Kathie Scotti (OHES)	Jen Riddell (MHS)
Kelly Ferrante (UMS)	Lisa Romano (LMS/UMS)
Joanne Giambertone (VES)	Elise Ryan (LMS)
Jessica Glover (OHES)	



## Members - Team 2



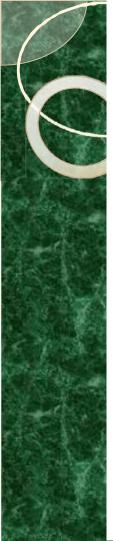
Leaders: Elizabeth Nastus & Paul Popadiuk	
Christopher Herte (LMS/UMS)	Kathy Sinclair (OHES)
Temmy Kim (MHS)	Jason Sullivan (MHS)
Jaime Maccarone (VES)	Susan Teza (MHS)
Steven Miller (MHS)	Linda Truscinski (VES)
Heather Pino (MHS)	Adam Warshafsky (District)

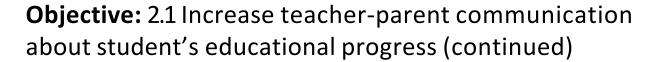


# **Objective:** 2.1 Increase teacher-parent communication about student's educational progress



- What has been accomplished?
  - Implemented Revised K-4 Standards-Based Report Card and Parent-Teacher Conference Form
  - Communicated established 5-12 grading timeline expectations to students and parent
- How do we know?
  - Effective implementation of conference forms for November and April parent-teacher conferences at OHES and VES
  - Effective implementation of report cards at OHES and VES available to parents on Feb. 2 and June 21, 20 18





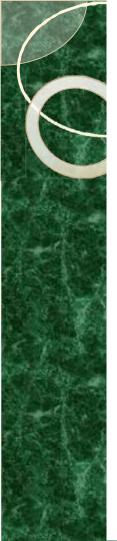
- How do we know? (continued)
  - Grading timeline expectations posted on school websites
  - Grading expectations included in 5-12 student 2018-2019 handbooks
  - Grading expectations shared with parents through multiple venues
  - Grading expectations included in teacher gradebooks
  - Grading expectations emphasized at building cabinet meetings
- What adjustments have been made to original approach?
  - None
  - Spring 2019 Anticipated completion following parent focus groups to gather feedback
- What percentage of actions is completed?
  - 80 %



# **Objective:** 2.2 Expand High School Programs and Pathways



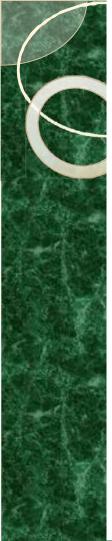
- What has been accomplished?
  - Increased discussion and review of alternative pathways at Cabinet Level meetings
  - Review and analysis of initial Hanover research study findings
  - Introduced Physical, Earth, and Life Science (IPELS) course for 2018-2019 school year
  - Analysis of course request tallies
  - Additional pathway research in progress



# **Objective:** 2.2 Expand High School Programs and Pathways (continued)



- How do we know?
  - Documentation from Hanover
  - Program of studies and course request tallies
- What adjustments have been made to original approach?
  - None
  - Feasibility of pathways analyzed in 2019-2020
- What percentage of actions for the is completed?
  - 50%



**Objective:** 2.3 Ensure the curriculum and assessment system across grade and building levels support the Portrait of a Graduate

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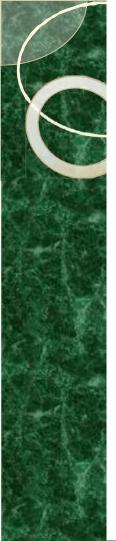
- What has been accomplished?
  - Defined all sub-competencies comprising the Portrait of a Graduate
  - Initial collection of student exemplars fall of 2018-2019 school year
- How do we know?
  - Created document to be shared with district stakeholders.
- What adjustments have been made to original approach?
  - None
  - Completion of collection of student exemplars spring of 2018-2019 school year
  - o Implementation of professional development on teaching strategies that support Portrait of a Graduate on schedule for 2020-2021
  - What percentage of actions is completed?
    - 50%



#### **Objective:** 2.4 Examine the Science Program



- What has been accomplished?
  - Introduction of freshman physics unit for Physics First and IPELS courses, including creation, implementation, and review unit
  - Increased articulation between UMS and MHS Science teachers
  - Turnkeyed modeling and whiteboarding between MHS Science teachers and teachers at LMS and UMS
  - Analysis of historical achievement data from 8th grade to Physics
  - New district-wide professional development approach for science program (KT3 MTSD)
  - Supervisor walk-throughs K-12 in Science & Math
  - Identification of math skills critical for success in Physics First



#### **Objective:** 2.4 Examine the Science Program (continued)



- What has been accomplished (cont'd)?
  - Completion of 2017 and spring 2018 focus groups
  - Completion of student and parent communication initiative as reported in progress report
  - Utilization of teacher-learning teams as related to professional development and consistency of the student learning experience
  - Finalized examination of the recommendation process, inclusive of math and science achievement data
  - Posting of science resources for parents on district and school sites



#### **Objective:** 2.4 Examine the Science Program (continued)



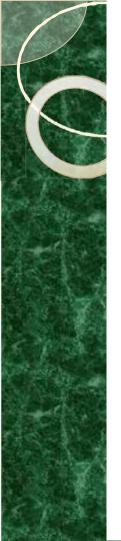
- How do we know?
  - Implementation and posting of Common Grading Protocols for grades 5-12
  - Science Resources for Parents on district and school sites
  - Curricular revisions, lesson plans
  - Physics First end of first marking period and mid-year survey data
  - Teacher observation and walkthrough data
  - Implementation of Summer Soar Program



#### **Objective:** 2.4 Examine the Science Program (continued)



- What adjustments have been made to original approach?
  - None.
  - Completion of student interview and analysis of results spring 2019
  - Continuation of professional development for student learning consistency
- What percentage of actions for the year is completed?
  - 90% complete



**Objective:** 2.5 Develop strategies for ongoing staff involvement in the decision-making process, as well as with planning and implementation of new initiatives



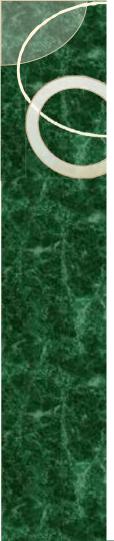
- What has been accomplished?
  - Established District Leadership team with focus on district-wide initiatives, i.e., homework
  - Established School Leadership teams in each building to problemsolve and further school and district goals
  - Teacher participation in May, 2018 to provide input for decision making continuum and evaluate rollout protocols
- How do we know?
  - Meeting agendas for all DLT and SLT meetings.
  - District decision making continuum and protocol implemented in fall
     2018



**Objective:** 2.5 Develop strategies for ongoing staff involvement in the decision-making process, as well as with planning and implementation of new initiatives (continued)



- What adjustments have been made to original approach?
  - None
- What percentage of actions for the year is completed?
  - ° 100%



## Strategic Planning



Thank you!