

Presentation of the 2021-2022 Proposed Budget

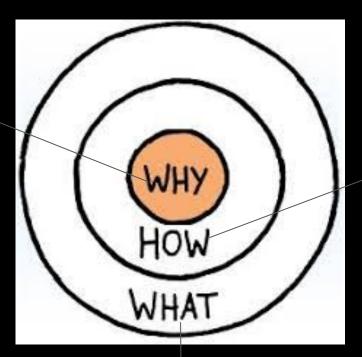


Financial Highlights

- The district has received an additional \$1,429,132 in State Aid
- The district has been notified of a one time, \$3.4M allocation from the Federal Government in Rescue Funds (creating 2-3 year programs to increase opportunities and close educational gaps)
- The district is creating a Capital Fund by transferring \$2M from unassigned fund balance. This action will create an estimated savings of \$829,750 when we finance the next phase of the Capital Project
- The 2021-2022 proposed budget is \$31,768,546

#OneMechanciville

Our students will become *VISIBLE LEARNERS* who possess *SKILLS* & *DISPOSITIONS* for an undefined workforce



Our faculty will become VISIBLE **INSTRUCTORS** who use different pathways to assess **STUDENT LEARNING &** application of **SKILLS** & DISPOSITIONS to differentiate instruction & assessment

Our *CULTURE* will be positive and we will empower faculty to focus on *LEARNING* in a collaborative environment to achieve agreed upon *RESULTS*



The budget has been designed to:

Support the work of implementing a School of Best Practice, utilizing a Community of Learners approach



School of Best Practice - using evidence based approaches to improve academic and social emotional instruction by activating affective, behavioral, and cognitive engagement.

Community of Learners - a process of skill development and application for each member of the school community to become visible learners.



School Impact Process Year 2



To accomplish our WHY:

 we continue the transformation from a traditional school to one that is deliberately student-centered and personalized.

 by creating an instructional model that is competency based, and including opportunities for student choice.



MECHANICVILLE Implementing a Competency Based Instructional Model built from Standards

- In this model, it is a student's mastery of specific, transferable skills known as competencies in each course that ultimately determines how credits are awarded.
- In a competency-based model, students are continually assessed on a series of course-specific standards related to the skills learned through each course.
- Rather than judge progress based on time spent in a class or tests or guizzes, the focus is more on the mastery of skills.
- The most important question is, "What do we expect students to know and be able to do?"
- Success is judged based on course and assignment-specific, as well as broad skill based evaluation rubrics, and students not meeting course standards are given the opportunity to be re-assessed until they do.



Program Enhancements

- 2 Full Day Pre-K Programs
- ES and Jr/Sr HS Summer Enrichment Academies
- Extended School Day Program
- 1.0 FACS Teacher increased from .5
- 1.0 CTE Teacher increased from .33
- 1.0 Transition Coordinator
- 1.0 At-Risk Teacher
- 1.0 At-Risk Coordinator



Program Enhancements

- 2.0 Writer's Workshop Teachers push in grades K-3
- 1.0 Guided Reading Instructor push in grades K-5
- 1.0 Kindergarten Teacher
- 1.0 MS AIS Teacher
- 4.0 Stipend Grade Level Case Managers
- 3.0 Stipend Faculty Wellness Coordinators (1 at each level)



Personalized Student Choice

Adding Online Elective Courses

- Apex Learning offers a complete digital learning solution. Meet the
 diverse learning needs of your students with rigorous, proven
 curriculum that is designed to engage and built to standards.
- Each course will have an assigned teacher of record supporting and advising students throughout the course.



Online course offerings will compliment existing elective offerings, as well as provide credit recovery opportunities for students during the regular school year or summer academy.





Learning Virtual School (ALVS)

		and a securing
English	Math	Ñ <mark>∆</mark> Ü World Languages
☐ English Foundations I ☐ ☐	Math Foundations I PG	☐ MS Spanish 1**
English Foundations II	Math Foundations II	MS Spanish 2**
☐ English 6	☐ Math 6	Spanish I
English 7	Math 7	Spanish II
English 8	Math 8	Spanish III
English 9	☐ Introductory Algebra	AP® Spanish Language and Culture
☐ English 10 · · · · · · · · · · · · · · · · · ·	Algebra I POB	MS French 1**
English 11 PGB	Geometry	☐ MS French 2**
☐ English 12	☐ Algebra II	☐ French I
AP® English Language and	☐ Mathematics I 🔞	☐ French II
Composition	Mathematics II PG	AP® French Language and
AP® English Literature and	Mathematics III PO	Culture**
Composition	Precalculus GB	☐ MS German 1**
Creative Writing*	AP® Calculus AB	□ MS German 2**
Media Literacy*	AP® Statistics	MS German 2** G German I** G German II** G
Reading Skills and Strategies*	Financial Literacy*	German II**
Writing Skills and Strategies*	Mathematics of Personal Finance	MS Latin 1**
Writing Skills and Strategies	Probability and Statistics	MS Latin 2**
₹ П	Fundamental Math 6	Latin I**
Science	Algebra I-A	Latin II**
	Algebra I-B	MS Mandarin Chinese 1**
Science Foundations	Bridge Math	MS Mandarin Chinese 2**
	Liberal Arts Mathematics 1	Mandarin Chinese I**
	Liberal Arts Mathematics 2	Mandarin Chinese II**
Science 8	Liberal Arts Mathematics 2	☐ Mandarin Chinese II**********************************
MS Physical Science	ns and	11. T. I
MS Life Science	Electives	L CTE
MS Earth and Space Science		
Earth Science	College and Career Preparation I*	Accounting I
Physical Science Po	College and Career Preparation II*	Accounting II
Environmental Science PG	Art Appreciation*	Business Applications*
Biology POH	Music Appreciation 6	Computer Applications*
Chemistry PGB	Physical Education*	Human Resources Principles @
Physics Physics	Health* PG	☐ Information Technology · · · · · · · · · · · · · · · · · · ·
☐ The Living Earth · · · · · · · · · · · · · · · · · · ·	☐ Health Opportunities through	Applications*
Chemistry in the Earth System - PO	Physical Education (HOPE)	☐ Introduction to Business and · · · · · · · · · · · · · · · · · ·
Physics of the Universe PG	Multicultural Studies*	Technology
AP® Environmental Science	Sociology*	Legal Environment of Business - G
AP® Biology	Psychology*	Principles of Business, Marketing,
AP® Chemistry	Creative Writing*	and Finance
	Media Literacy*	Principles of Health Science
	Reading Skills and Strategies*	Principles of Information
	Writing Skills and Strategies*	Technology
	Financial Literacy*	
	Mathematics of Personal Finance	
	Probability and Statistics Po	Prescriptive
	☐ Bridge Math Θ	G Core
	Liberal Arts Mathematics 1	(1) Honors
	Liberal Arts Mathematics 2	Advanced Placement
		O Coming Soon
		* One Semester
		** Available only through Apex
		Available only through Apex



MECHANICVILLE Financial Impact to Community

 Our Tax Cap Formula Calculation allows the district to ask district voters to approve a 4.9% increase without needing a super majority vote

 We are going to the voters with a 0% tax increase from the current year budget!