



From Standards-based to **Competency-based** Learning:

One District's Story
Liberty Public Schools



Dr. Jeremy Tucker
Superintendent

Overview for Today:

1. History of the LPS CBL journey
2. Strategic Plan process
3. Focused look at CBL transition through middle level (6-8) with Entry Points and Implementation Moves



Our District at a Glance



12,450

STUDENTS K-12

213

STUDENTS PRE-K



85 SQUARE MILES
BETWEEN DISTRICT BORDERS



378 BUS ROUTES
DAILY

5,860 STUDENTS TRANSPORTED DAILY

1,164,211 MILES TRAVELED ANNUALLY

WHERE OUR STUDENTS RESIDE BY HOME ADDRESS

54% NC

44% LIBERTY

1% KEENE

5% CLERMONT

5% OTHER

Our Team

83% OF OUR TEACHERS HAVE 5+ YEARS OF CLASSROOM EXP.
84% OF OUR TEACHERS HOLD A MASTERS DEGREE OR HIGHER

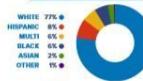
1,973 STAFF MEMBERS

1,039 CERTIFIED (TEACHERS, COUNSELORS, ETC.)

934 CLASSIFIED (SUPPORT STAFF, BUS DRIVERS, COOKS, ETC.)

AVERAGE TEACHER'S SALARY \$58,199

Student Demographics



1 MIL LUNCHES SERVED ANNUALLY
6,283 LUNCHES SERVED DAILY
2,258 FREE & REDUCED LUNCH STUDENTS
17.5% FREE & REDUCED LUNCH STUDENTS

THERE ARE 62 DIFFERENT LANGUAGES REPRESENTED IN LIBERTY PUBLIC SCHOOLS.

95.2%

GRADUATION RATE

71%

OF OUR GRADUATES ATTEND A 2-4 YR COLLEGE

Budget

\$173.2M OVERALL LPS BUDGET

\$154M OPERATING BUDGET

REVENUE SOURCES

LOCAL 57%
STATE 26%
FEDERAL 5%

AVERAGE ANNUAL COST PER STUDENT \$11,708

REAL WORLD LEARNING OPPORTUNITIES



In partnership with Metropolitan Community College (MCC), juniors and seniors may attend alternative classes on the Maple Woods Campus and receive college credit (9-13 hours per semester). The majority of these classes will transfer to other colleges and universities if the student chooses to continue their education. LPS pays for the courses and textbooks.



With a focus on Science, Technology, Engineering, the Arts, and Mathematics, STEAM initiatives at LPS involve K-12 participation in Project Lead the Way (PLTW), internships and experiential activities, and partnerships that provide students with the opportunity to solve real-world problems.



Students are provided focused, active learning that prepares them for college and career opportunities. Students are able to earn Industry-Recognized Credentials (IRC) while earning both English and math credits. This type of training provides them the necessary academic and employability skills to be successful after graduation.



The Northland Center for Advanced Professional Studies offers students the opportunity to engage in real-world experiences in the workplace with industry-designed curricula and program instructors.



Career Navigators are provided at each high school campus to work with students to promote career activities. Facilities job shadowing opportunities for grades 9-12, and place students in internships with area businesses.

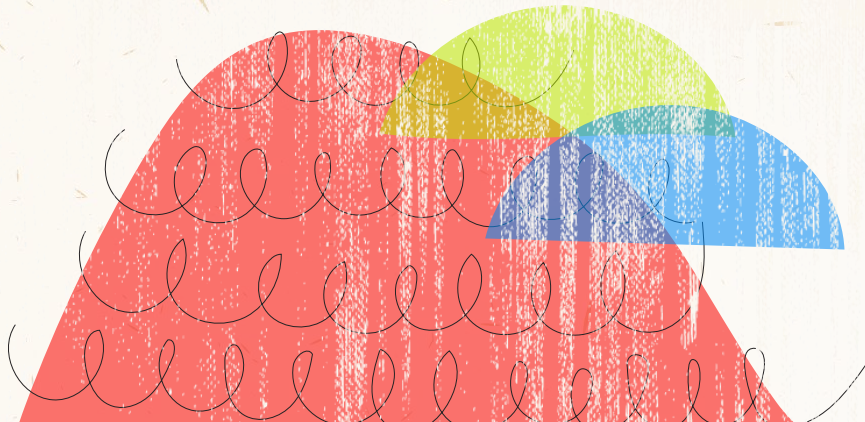


Teachers combine the arts with core Missouri and Arts Standards, which is helping students succeed academically. By transforming lessons from a static to dynamic experience, students have begun to see themselves as creators, designers, and artists.



LPS93.ORG
616-735-9337

FOLLOW US
Facebook, Instagram, YouTube



Academic

Cultural

Personal

Professional

Entrepreneurial

THRIVE

LIBERTY PUBLIC SCHOOLS
GRADUATE PROFILE

EVERY STUDENT *will:*

ACADEMIC
Apply skills attained from literacy, mathematics, humanities, sciences, technology, the arts and physical education across a variety of contexts in meaningful ways.
Critical Thinker | Analytical | Curious | Problem Solver | Goal Oriented

CULTURAL
Interact, work, and develop authentic relationships with people from diverse cultural backgrounds with respect for all unique beliefs, customs, and perspectives.
Empathetic | Active Listener | Civically Engaged | Culturally and Globally Aware

PERSONAL
Cultivate a deep understanding of self and the ability to leverage strengths, while recognizing and addressing areas of needed growth.
Reflective | Learner | Leads with Integrity | Financially Literate | Manages Well-Being

PROFESSIONAL
Engage and contribute to a work environment in a professional manner, equipped with necessary skills to succeed.
Collaborative | Effective Communicator | Self-Directed | Resourceful | Dependable

ENTREPRENEURIAL
Recognize opportunities for success while applying divergent thinking and bias toward action to their work.
Creative | Values Networks | Strategic | Adaptable | Perseveres

SEPTEMBER 2019
Liberty PUBLIC SCHOOLS

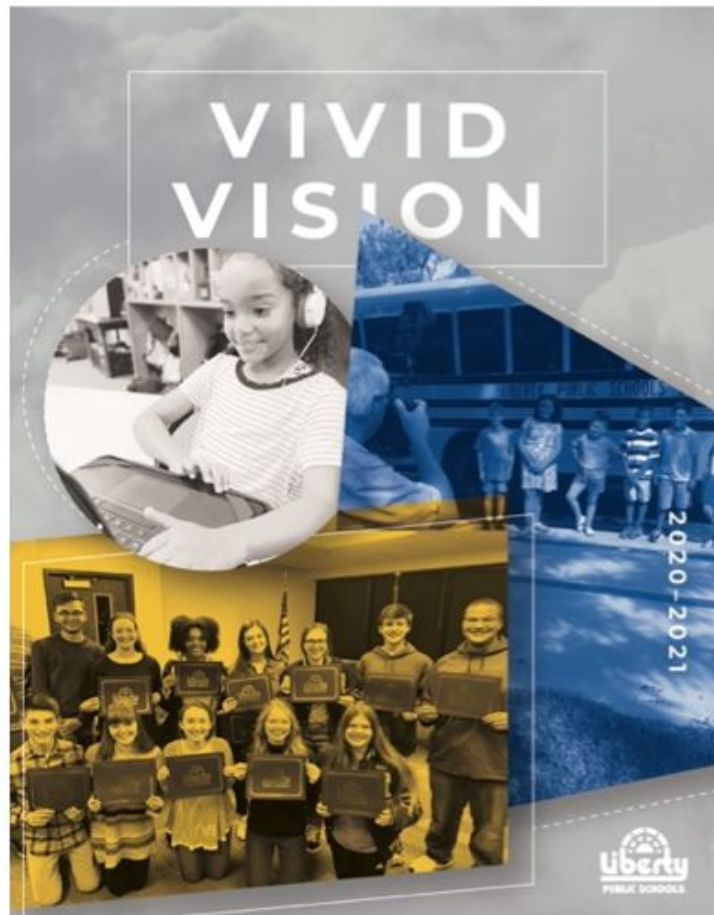
Learning

Teaching

Leadership

Professional Learning

Community





Carrie Gabriel
Innovation & Learning Coach
Discovery Middle School



Scott Heeke
Innovation & Learning Coach
Heritage Middle School



Dr. Jeanette Westfall
Assistant Superintendent
Innovation & Learning

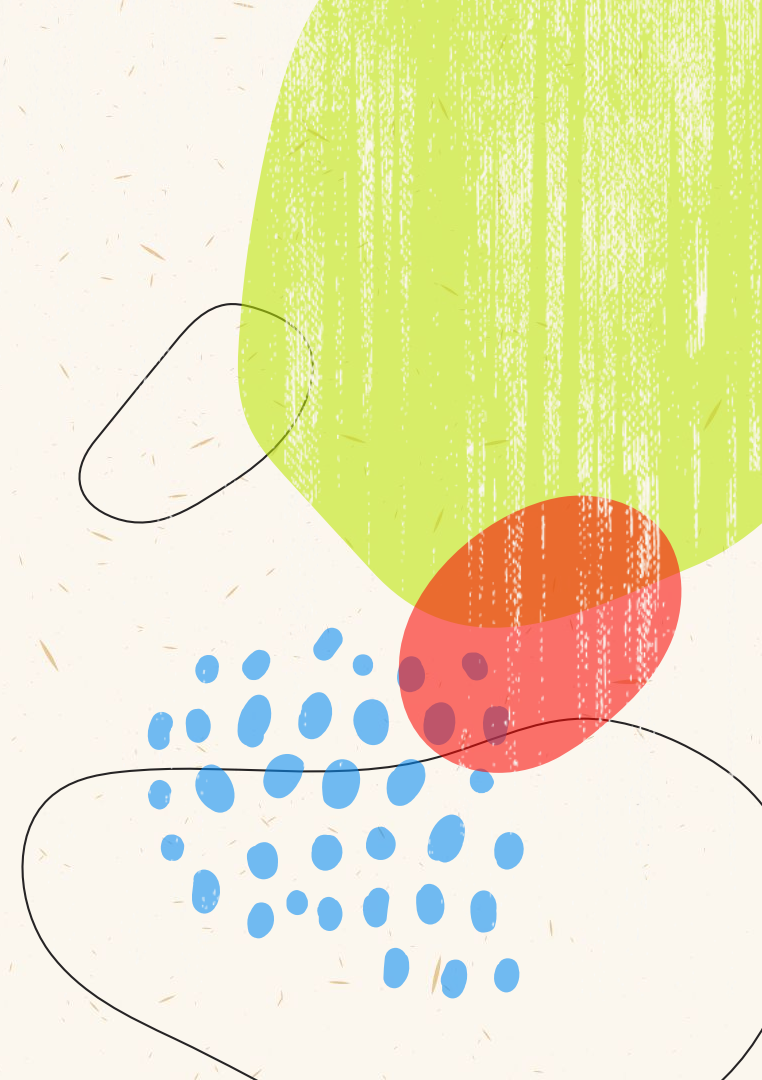
Why are we here?

- Continue to build a NETWORK of schools on this journey
- Transparency in our learning
- Tell our story

Build a coalition of learners who are in the learning pit in respect to competency and are looking for thought partners to help with the journey.

In the pit...

- COVID Insights
- Compliance vs clarity



How most school systems are designed and how most of us were trained.

**PERVASIVE
CURRENT MODEL**

1



2



3

Content:

Standards

Process:

Teach, Practice, Test

Mindset:

“Will it be on the test?”

Process drives mindset drives content.

The *mindsets* of the learner enable absorption of *content*.

**NEXT GEN
LEARNING**

1

Process:

Personalized,
experiential,
discovery, embedded,
authentic



2

Mindset:

*"I am learning
with purpose."*



3

Content:

Richer/deeper definitions
of student success

Enabling Conditions

- Identified Core Practices
- Focused Strategic Plan
- Growth Mindsets
- Aligned Professional Learning





Entry Points & Implementation

School-by-School



Heritage Middle School
HMS by Design

Scott Heeke



Entry Points: HMS ByDesign

CHOICE & VOICE

DATA
MONITORING

PARTNERSHIPS

RESOURCES

PERSONALIZED
LEARNING

COMMUNITY
CONNECTIONS



FUTURE-READY
SKILLS

PROJECT-BASED
LEARNING

LEARNER AGENCY

SOFT SKILLS

COMPETENCIES

PROJECT PROCESS

KANBAN BOARD

LAUNCH
CYCLE



	Math			Social Studies			ELA			Science			PE			FLEX		
	7:45	8:00	8:15	8:35	8:50	9:05	9:25	9:40	9:55	10:15	10:30	10:45	11:00 - 11:40					
Agreeable Sharks	MATH			ELA	SCI	SS	PE			FLEX			FLEX					
Agreeable Whales	MATH			SS	ELA	SCI	PE			FLEX			FLEX					
Agreeable Barracudas	MATH			SCI	SS	ELA	PE			FLEX			FLEX					
Brave Sharks	PE			ELA	SCI	SS	MATH			FLEX			FLEX					
Brave Whales	PE			SS	ELA	SCI	MATH			FLEX			FLEX					
Brave Barracudas	PE			SCI	SS	ELA	MATH			FLEX			FLEX					
Cooperative Dolphins	FLEX			MATH			ELA	SCI	SS	PE			FLEX					
Cooperative Clownfish	FLEX			MATH			SS	ELA	SCI	PE			FLEX					
Cooperative Jellyfish	FLEX			MATH			SCI	SS	ELA	PE			FLEX					
Dependable Dolphins	FLEX			PE			ELA	SCI	SS	MATH			FLEX					
Dependable Clownfish	FLEX			PE			SS	ELA	SCI	MATH			FLEX					
Dependable Jellyfish	FLEX			PE			SCI	SS	ELA	MATH			FLEX					
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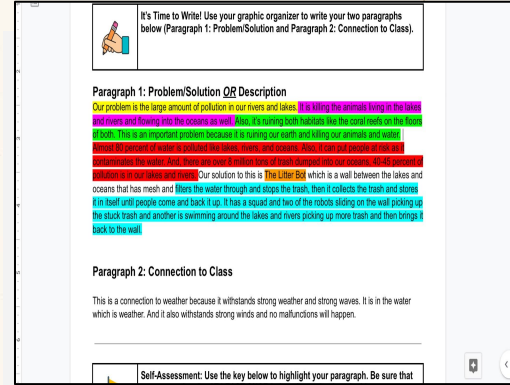
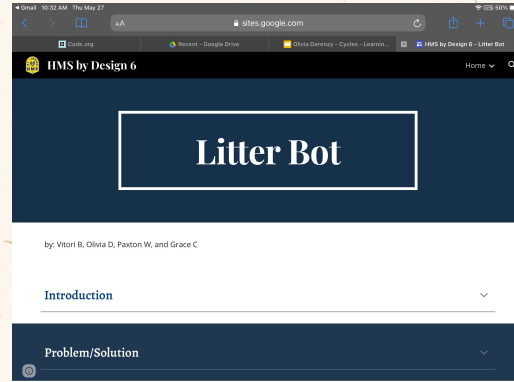
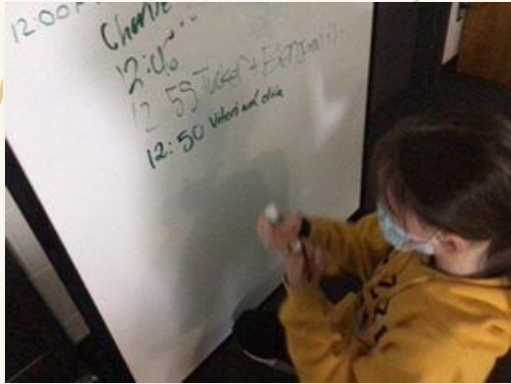
LEARNING JOURNAL



Olivia

PROBLEM SOLVING

This is what I'm doing.



Our escape room because if we got a clue wrong we had to figure out how it should be.

When our website was not working we fixed it and made it better. We also finished it just in time.

This is problem solving because we had to add more details and we had to change ideas multiple times.

Developing



Proficient

Report to Parents & Students

HMS by Design Progress Report -- May 27, 2021

Student: [REDACTED]
 Cohort: [REDACTED]

Report Updated: May 27, 2021

Indicators	
P	Proficient - Students are demonstrating grade-level understanding of the concept.
IP	In Progress - Students are in the process of working towards proficiency in the concept.
IE	Insufficient Evidence - Students have provided evidence but it has not shown an understanding of the concept.
NE	No Evidence - Students have not provided evidence towards understanding the concept.

Key	
Current Standard	Previously Assessed



English Language Arts		
R/RL 6.1.D - Explain the central/main idea(s) and theme(s) of a text and cite evidence of its development; summarize the text.		P
Success Criteria 1: I can determine the central idea based on evidence of a text.		P
Success Criteria 2: I can create a summary free of personal opinion with any genre of text.		P
Success Criteria 3: I can determine the theme of a text.		P
6.W.3 - Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.		P
W.6.2.A.B: Expository: Develop informative/explanatory writing to examine a topic with relevant facts, examples, and details.		P
RL/RI 6.1.B: Determine the meaning of words and phrases as they are used in the text, including figurative and connotative meanings		P
W.6.2.A.A: Narrative: Develop narratives including poems about real or imagined experiences with clearly identified characters, well-structured event sequences, narrative techniques, and relevant descriptive details		P

Social Studies		
Analyze scientific, technological, intellectual, and artistic advancements to determine the legacy of classical civilizations.		P
I can make connections between advancements and ancient civilizations.		P
I can analyze advancements from the past to the present.		P
I can design and share my own innovation and its impact on the future.		P
Analyze direct democracy and representative democracy in order to apply the concepts of majority rule, minority rights, and civic duty.		P

Science		
ESS2.C.3 Develop and use a model to describe how unequal heating and rotation of the Earth cause patterns of atmospheric and oceanic circulation that determine climates.		P
I can create a model showing all parts of the water cycle and explain all parts of the water cycle and the state the water is in at each stage.		P

HMS by Design Competencies

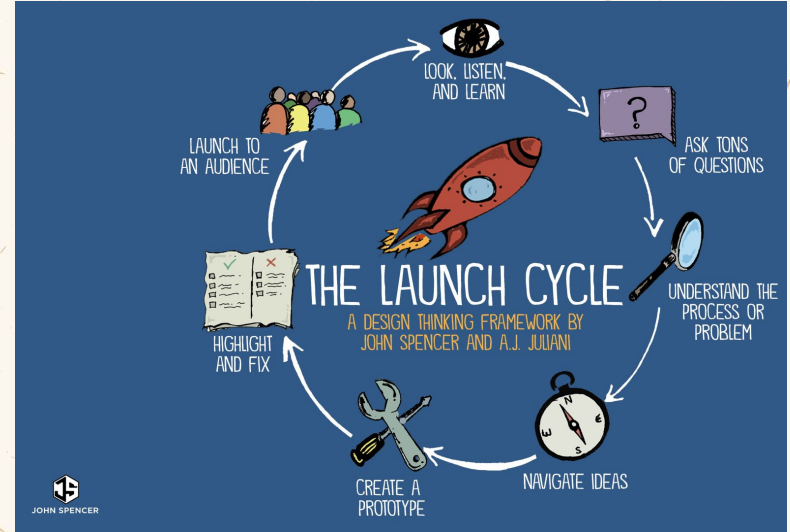
[Portfolio Link](#)

Creator <ul style="list-style-type: none"> Evaluate and adapt ideas to make and realize personal plans Seeks inspiration for creative and innovative ideas Demonstrates ingenuity and resourcefulness when designing or adapting investigations or models Create opportunities or products to inform, persuade or inspire action on issues 	Student Reflection <p>I have been a creator this year by showing work in creative ways. Like making the tree animated. Also our protocol types. We had to come up with a problem that is important in your life, but something that's not already invented.</p>
Problem Solver <ul style="list-style-type: none"> Recognizes that solutions to problems can create new challenges and may require alternative solutions. Employ a variety of strategies to solve problems with flexibility and perseverance. Assess choices in order to select course of action Activate background knowledge, information or resources to seek clarification or enhance comprehension 	Student Reflection <p>I have been a problem solver this year by solving problems. Some things that we had to solve are the 15 minute challenge. We were given a problem and we had to come up with 5 objects that we could use to solve our problem.</p>
Collaborator <ul style="list-style-type: none"> Consider needs, points of view or perspectives when setting and working towards common goals Create positive group environments through active listening, social awareness and willingness to help others. Offer constructive suggestions or ideas when collaboratively engaging. 	Student Reflection <p>I have collaborated this year by collaborating with my peers. In ELA we had to collaborate with our group and figure out what we wanted to put on the website. We also had to revise and edit each other's writing to make sure it was clear for everyone to read.</p>
Critical Thinker <ul style="list-style-type: none"> Generate questions, make inferences or confirm prediction Use relevant criteria to evaluate data, claims, theories, or statements. Demonstrate honesty and open-mindedness when making decisions Distinguish fact from opinion to identify bias in sources 	Student Reflection <p>I had to critically think this year by really thinking outside the box on what I should put. In P.E we had to come up with a game/warm up that connected to our P.E skills. If we wanted to, we could have presented it to the class. If you Present it to the class you really have to think about what you need to say so it makes sense.</p>

Implementation: HMS

Gold Standard PBL

Seven Essential Project Design Elements



PBL meets Visible Learning

- Building Clarity
- Building Student Efficacy

TEMPLATE

<i>Big Concept:</i>				
Project: (Students will show knowledge of the <i>Big Concept</i> by....) *Create a strong project launch.				
ELA	Social Studies	Science	Math	Physical Education
Standards:	Standards:	Standards:	Standards:	
Formative Assessments:	Formative Assessments:	Formative Assessments:	Formative Assessments:	
Week 1: (Links to Daily Slides, Documents, Forms, Videos)				
Week 2:				
Week 3				
Week 4				
Week 5				
Week 6				
What is working?		What needs to change?		
<ul style="list-style-type: none"> Kids are able to think independently and have a great amount of learner agency. 		<ul style="list-style-type: none"> Frequent reflection on project Need-to-Knows. Checks for understanding over standards. 		

SOCIAL STUDIES

How can we use our imagination to guide the cycle of innovation?

Empathise Define Ideate Prototype Test

Analyze scientific, technological, intellectual, and artistic advancement to determine the legacy of classical civilizations.

PROBLEM SOLVE - CRITICALLY THINK - COLLABORATE - CREATE

Level 1: I can make connections between advancements and ancient civilizations.		Competencies • Critical Thinking • Collaborator
Performance Level	Learning Target	My Evidence (and Dates)
Proficient	I can make connections between advancements and ancient civilizations.	
Making Progress	I can explain historical advancements importance.	
Working on the Basics	Name types of advancements.	
Teacher Feedback		
Level 2: I can analyze advancements from the past to the present.		Competencies • Critical Thinking • Problem Solver
Performance Level	Learning Target	My Evidence (and Dates)
Proficient	I can analyze the impact historical advancements had both in the past and the present.	
Making Progress	I can demonstrate the impact of historical advancements on the present.	

HEALTH/PE PATHWAY

Skill 1: I will demonstrate the ability to use goal setting skills to enhance health.

Standards
23.001.A. Students will set and monitor self-assessed physical activity goals based on current knowledge.

Competencies
• Collaboration
• Problem Solving
• Critical Thinking

Performance Level	Learning Target	My Evidence (and Dates)
Proficient	I can check in and review my physical activity goal.	
Making Progress	I can create a goal and act on my physical activity goal during PE class.	
Working on the Basics	I can participate in the fitness skill component with a partner or physical activity in which to engage based on the results.	
Teacher Feedback		
Skill 2: I can identify and use the skill components of fitness.		Standards 23.001.B. Students will identify the components of skill-related fitness. 23.001.C. Students will recognize a variety of fitness vocabulary words and use them to describe their own fitness or others fitness.
Performance Level	Learning Target	My Evidence (and Dates)
Proficient	I can identify and use the skill components of fitness in a variety of PE activities.	
Making Progress	I can identify the skill components of fitness in PE.	
Working on the Basics	I can use the skill components of fitness, with help, in PE.	
Teacher Feedback		

SCIENCE PATHWAY: WEATHER

LEVEL 1: THE WATER CYCLE

NAME: _____ HR: _____

Success Criteria 1: I can create a model showing all parts of the water cycle and explain all parts of the water cycle and the state the water is in at each stage.

Competencies
• Critical Thinking
• Problem Solving

Performance Level	Learning Target	My Evidence (and Dates)
Proficient	I can predict the next state water would go through in the water cycle, and what impact that will have on the weather in an area.	
Making Progress	I can explain how the parts of the water cycle depend on each other.	
Working on the Basics	I can identify the state of water in each part of the water cycle.	
Teacher Feedback	I can identify the parts of the water cycle.	

LEVEL 1 CHOICE OF TASKS

Must complete 3 before taking on the Final Boss

Name: _____ Class: _____

FINAL BOSS: QUIZLET

Skill 1: I can determine the central idea or theme of a text and write an objective summary.

Competencies
• Critical Thinking
• Problem Solving
• Collaboration

Performance Level	Learning Target	My Evidence (and Dates)
Advanced	I can determine the central idea or theme of a text, and analyze their development by using details from the text.	
Proficient	I can explain how the central idea is supported using details from the text using my own words.	
Making Progress	I can identify the central idea of a text.	
Working on the Basics	I can identify key details of a text.	
Teacher Feedback	I can identify the topic of a text.	

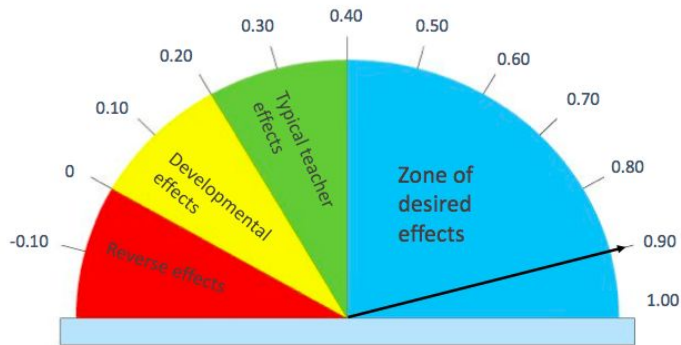
Success Criteria 2: I can create a summary free of personal opinion with any genre of text.

Competencies
• Critical Thinking
• Problem Solving
• Collaboration

Performance Level	Learning Target	My Evidence (and Dates)
Advanced	I can provide an objective summary of the text.	
Proficient	I can explain how the central idea is supported using details from the text using my own words.	
Making Progress	I can use my own words to paraphrase the text.	
Working on the Basics	I can include the central idea and key details from the text.	
Teacher Feedback	I can identify the central idea and key details from the text.	

With CLARITY brings Self-Efficacy

Self Efficacy



& Now I'm Here



In what ways have you critically thought?

I have needed to think about how our solution can fix our problem and how it is made and the materials how it.

In what ways have you problem solved?

I have changed and looked at new information about the flooding problem and how the deaths can be reduce.

In what ways have you collaborated?

I have worked with a team to create our final invention the Water House. I also worked with a group to create a website and videos about the Water House. Finally, I got feedback on our invention along the way that helped us change it for the better.

In what ways have you created?

I have made a prototype with my team of the Water House using just the materials in the makerspace.

Partnering with Parents

Like riding a bike

Progress Check-In

Students were given a one page update for what they can work on this week and next.

Please review this with your child. There is a lot to celebrate, but also an opportunity to make a plan for our Virtual Wednesday.

Progress Check-In
2 Weeks Left! Where Am I At?


PE/HEALTH:
P Health Standard 1: I will demonstrate the ability to use goal setting skills to enhance health.
P Health Standard 2: I can identify and use the skill components of fitness.
P Health Standard 3: I can design and use an activity to help me improve on an area of weakness in my fitness.


SOCIAL STUDIES:
P Level 1: I can make connections between advancements and ancient civilizations.
P Level 2: I can analyze advancements from the past to the present.
IP Level 3: I can design and share my own innovation and its impact on the future. (NOTE: YOU CAN NOT BE HONERED THAN AN UNCLE, YOU PRESENT YOUR GROUP PROJECT!)


SCIENCE:
P LEVEL 1: Water Cycle (blue packet)
IP LEVEL 2: Heat and Rotation (orange packet)
NE LEVEL 3: Air masses and Fronts (purple packet)
NE LEVEL 4: Predicting the Weather (green packet)


ELA:
IP Success Criteria 1: I can determine the central idea based on evidence of a text.
IP Success Criteria 2: I can create a summary free of personal opinion with any genre of text.
IP Success Criteria 3: I can determine the topic of a text.

Performance Indicators

P Proficient - Look at me. I have mastered riding the bike -- I can show you! 

IP In Progress - I can ride the bike but with support (training wheels). Keep giving me feedback and help. 

IE Insufficient Evidence - I told you I can ride the bike, but I have not shown anyone that I can. 

NE No Evidence - I have not even climbed on the bike to try. 



Mr. Searle Aerospace Engineer

Mr. Moes

Mr. McDowell

Andrew Just - Meteorologist

Mr. Bridgeman

Mr. Farnsworth

Director of Refugee Services

Mr. Riner Golf Bag Creator

Edna and Clarence Video Game Creators

Who is a refugee?

Whoey FineRhyme

D legri Cycle of Heart

vin Dilmore Writer for Hallmark

Scott Drummond Graphic Artist

Mr. Garrett Brown Epic Art Teacher

Competencies for ZoomChats

- Collaboration
- Creator
- Critical Thinker



Discovery Middle School

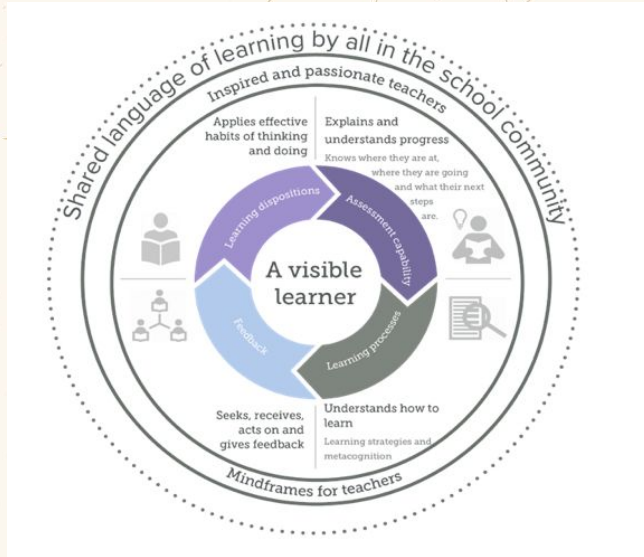
CBL Opt-in

Carrie Gabriel



Entry Points:DMS

Spring 2020: Teacher Reflection and Choice- Visible Learning



2020-21 School Year: Sustained PD with Small Group Instruction

Assessment Capable	Feedback
Meeting 1: 9.23 and 9.30	
<ul style="list-style-type: none"> • Flowchart • Corwin Handout • Review Teacher VL Success Criteria • Complete Google Form 	<ul style="list-style-type: none"> • Feedback Session 1 • How do you build trust in classroom? • Review Teacher VL Success Criteria • Complete Google Form
Meeting 2: 10.14 and 10.28	
<ul style="list-style-type: none"> • Presentation Slides • Success Criteria for SC/LI • Discuss Big Picture (global) SC <ul style="list-style-type: none"> ◦ DESE Draft Standards • Review LI, SC examples by content • Assess or develop LI and SC for the provided example or of an upcoming unit 	<ul style="list-style-type: none"> • Feedback Week 2 • Review trust • Types of Feedback • Watch Creating a Culture of Critique
Meeting 3: 11.11 and 11.18	

Entry Points: DMS

2020-21 2nd Semester:
Pilot Teachers

Competency 1: Evaluation of Information						Competency 2: Problem Solving						Competency 3: Communicating Ideas			
Pathway 1 Asking Questions and Defining Problems		Pathway 2 Developing and Using Models		Pathway 3 Analyzing and Interpreting Data		Pathway 4 Planning and Carrying out Investigations		Pathway 5 Using Mathematics and Computational Thinking		Pathway 6 Constructing Explanations and Designing Solutions		Pathway 7 Engaging in Argument From Evidence		Pathway 8 Obtaining, Evaluating, and Communicating Information	
Missouri Learning Standards	NGSS Standard	Missouri Learning Standards	NGSS Standard	Missouri Learning Standards	NGSS Standard	Missouri Learning Standards	NGSS Standard	Missouri Learning Standards	NGSS Standard	Missouri Learning Standards	NGSS Standard	Missouri Learning Standards	NGSS Standard	Missouri Learning Standards	NGSS Standard
PS2.B.1 PS2.B.2	MS-PS2-3 Motion and Stability; Forces and Interactions	PS1.A.1	MS-PS1-1 Matter and its Interactions	PS1.A.2	MS-PS1-2 Matter and its Interactions	PS2.A.2	MS-PS2-2 Motion and Stability; Forces and Interactions	PS4.A.1	MS-PS4-1 Waves and their Applications in Technologies for Information Transfer	PS1.B.2	MS-PS1-6 Matter and its Interactions	PS2.B.1	MS-PS2-3 Motion and Stability; Forces and Interactions	PS1.A.3	MS-PS1-3 Matter and its Interactions

P = Proficient, I = In Progress, IE = Insufficient Evidence, NE = No Evidence, NB = Not Begun Yet

Competency 1: Evaluation of Information						Competency 2: Problem Solving						Competency 3: Communicating Ideas			
Pathway 2 Developing and Using Models			Pathway 3 Analyzing and Interpreting Data			Pathway 6 Constructing Explanations and Designing Solutions						Pathway 7 Engaging in Argument From Evidence			
I can use an already existing model to describe how things work.						I can construct explanations supported by multiple sources of evidence.						I can construct a convincing argument that supports or refutes or solutions about the natural world.			
P	I	IE	NE	NB		P	I	IE	NE	NB		P	I	IE	NE
I can develop a model to describe how things work.						I can design solutions supported by multiple sources of evidence.						I can construct a convincing argument that supports or refutes or solutions about the designed world.			
P	I	IE	NE	NB		P	I	IE	NE	NB		P	I	IE	NE
Content Knowledge						I can engage in the design cycle to construct and/or implement a solution.						I can use oral argument, supported by evidence, to support or refute a model for a phenomena.			
ESS 2A1- I can develop and use a model to illustrate how Earth's surface changes due to interior movement.															
P	I	IE	NE	NB		P	I	IE	NE	NB		P	I	IE	NE
S- I can describe (based on evidence) how energy affects Earth's interior.						I can ensure design solutions meet specific criteria and						I can use written argument, supported by evidence, to support or			
I can analyze and interpret data to determine															

What if you knew you couldn't fail?

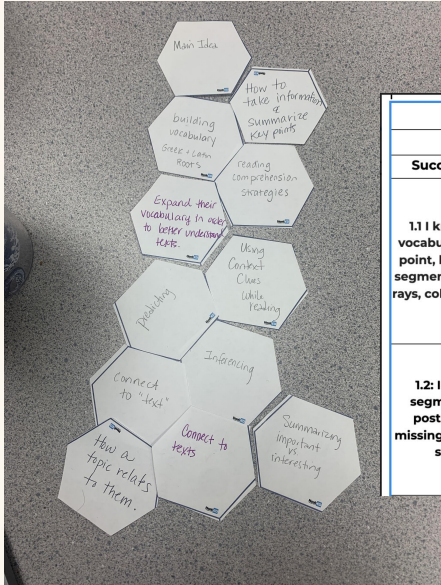
"It would allow me to work on things I'm not very good at or comfortable with. I get a thrill out of trying new things but knowing that it's ok to try and fail is great."

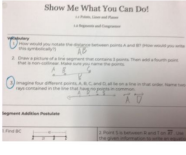
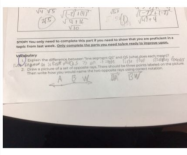
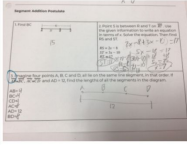
"If I knew I couldn't fail on my grade I would do a couple of things differently. First, I would probably end up taking a few more risks on assignments."

Entry Points: DMS

2021-22 School Year:
Innovative Initiative/Humanities

2021-22 School Year:
CBL Opt-In



Chapter 1: Basics of Geometry			
Learning Intention: I have mastered the basic fundamentals of geometry			
Success Criteria	I'm struggling	I'm Close	I've got it!
1.1 I know relevant vocabulary including: point, line, plane, line segment, ray, opposite rays, collinear, coplanar			<div style="border: 1px dashed black; padding: 5px; text-align: center;">Insert picture of evidence here</div>
1.2: I can use the segment addition postulate to find missing lengths of line segments	<div style="border: 1px dashed black; padding: 5px; text-align: center;">Insert picture of evidence here</div>		<div style="border: 1px dashed black; padding: 5px; text-align: center;">Insert picture of evidence here</div>

Competency	Success Criteria	Student Evidence (Link)	Student Reflection
Critical Thinking	I can consider how decisions or actions influence society. (<i>Federal Holiday Project Reflection Writing Prompt</i>)		
	I can explain how my evidence supports my opinion. (<i>Research Graphic Organizer</i>)	Graphic Organizer	I think I'm "Proficient" because I know how to provide evidence to support my thoughts. My evidence shows this because I feel like they are well explained and well organized.
Problem Solving	I can provide evidence to support my thoughts. (<i>Research Graphic Organizer</i>)	Graphic organizer	I think I'm "In-Progress" because I could have probably found more quotes etc. I think I'm at this level because I know that I could have found more quotes to support my argument. I also think that a couple pieces of my evidence don't support my argument very well.

Implementation: DMS

Meeting teachers where they are:

- Traditional → Standards → CBL
- Building efficacy and growing

The screenshot shows a Padlet interface with the title "DMS Innovation- Reading Frenzy" and the subtitle "Reflection". It features four resource cards:

- Mindset:** A card titled "10 Mindframes for Visible Learning" with a 5-star rating and a comment from John Hattie.
- Transfer Learning Experiences-Visible Learning:** A card titled "Success Versus Mastery" with a 5-star rating and a comment from an anonymous user.
- PBL:** A card titled "How to Adapt a Project to Fit Your Students & Make It Gold Standard PBL" with a 5-star rating and a comment from an anonymous user.
- Interdisciplinary:** A card titled "Using PBL to Encourage Interdisciplinary Work" with a 3-star rating and a comment from Eric Langhorst.

DMS Innovation-Reading Frenzy

Directions: Read or watch AT LEAST 4 of the resources on our Reading Frenzy Padlet and reflect below. On Padlet, please rate (1-5 stars) each resource that you viewed and add comments or questions, as needed. Ratings should be based on the value you feel the content had in supporting or moving your thinking.

Resource title & a brief description	What were your "lightbulb moments" or takeaways from the resource?	What questions or clarification is needed?	In what ways could this impact learning experiences at DMS?

Implementation: DMS

• Sustained PD/PLC Team - Building - District

1. Entry Points
Spectrum of teachers' readiness

Surface	Deep	Transfer
Brand New Idea	Know Components	Actively Use
• buy in - don't buy in	Combining Component	Agency Disposition
focus/content w/ content teacher	Disconnected concepts	LS&C, student evidence
	Surface ideas not sure why	know what, know outcomes like like
		feedback/proof is iterative
		face pack varies w/ learner → individual

mindset
teach to transfer

deeper PBL? - RWL

able to communicate why

Current Reality

teaching > plan for group instruction (small large lead/many conferring)

2. Components of PBL

* what is mastery, compet, proficiency

feedback - student evidence

conferencing teacher collection student submission - portfolio

path

intentional progressions published - activities - projects - inquiry

competencies

progression of standards

progress of learning process

choice - option to show learning

teacher pace vs. student pace

surface deep transfer

PBL vs. Inquiry

end project schooly RWL vs. focus is on transfer authentic RWL

SCHEDULE OF THE DAY		
Activity	Time	Location
Pre-Brief	7:15-8:00	DMS Conference Room
Travel to HMS	8:00-8:15	
ByDesign 6	8:15-8:40	Room 505
ByDesign 7	8:40-9:05	Rooms 404-406
8th Humanities	9:05-9:30	Rooms 307/308
Travel to LNHS	9:30-9:45	
NNBD 9 (North Nation by Design)	9:45-10:15	Upstairs
Travel to DMS	10:15-10:30	

Using Success Criteria to Guide Student Learning			
Success criteria describes what the student will do or say to understand the learning intention. It is "how" students show their learning.			
Self-Reflection	Always	Sometimes	Never
Do <u>you</u> HAVE success criteria for learning?			
Do <u>you</u> USE success criteria when planning for learning?			
Do <u>students</u> USE success criteria throughout the learning process to monitor learning? (Not just at the beginning or end of learning)			
Do <u>students</u> have a way to track understanding and reflect on learning through the use of success criteria?			

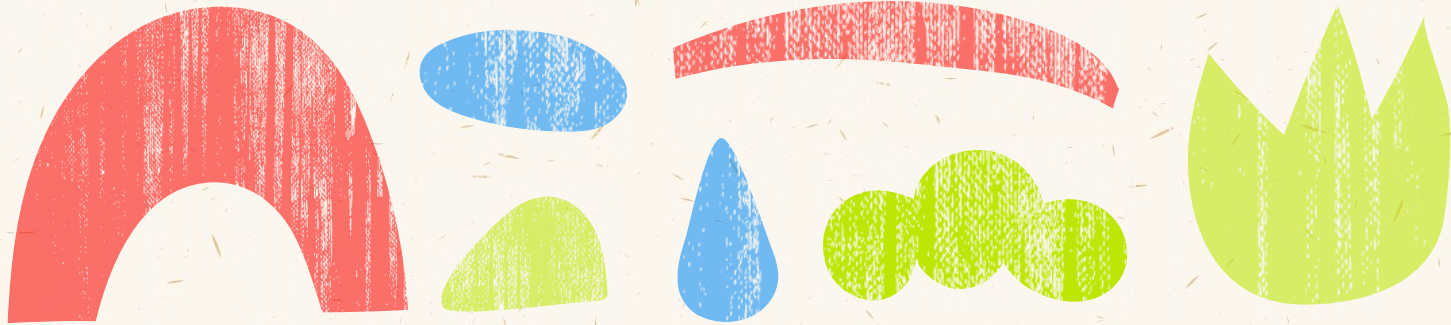
Implementation: DMS

Administrative/Coach Support

- **High Expectations/High Support**
(Consistency, Collaboration,



Where are we today in the work?



Stakeholder Work and Focus Groups

- Teacher Work Group & Student Focus Groups - February/March 2022
- Parent Work Group - March 2022

The background is white with a light beige confetti pattern. There are several colorful, textured shapes: a cluster of blue circles on the left, a green shape with a black grid pattern at the bottom left, a red and blue shape at the top right, and a red and green shape at the bottom right. The word "Questions?" is written in a large, bold, black font in the center.

Questions?

Thanks!

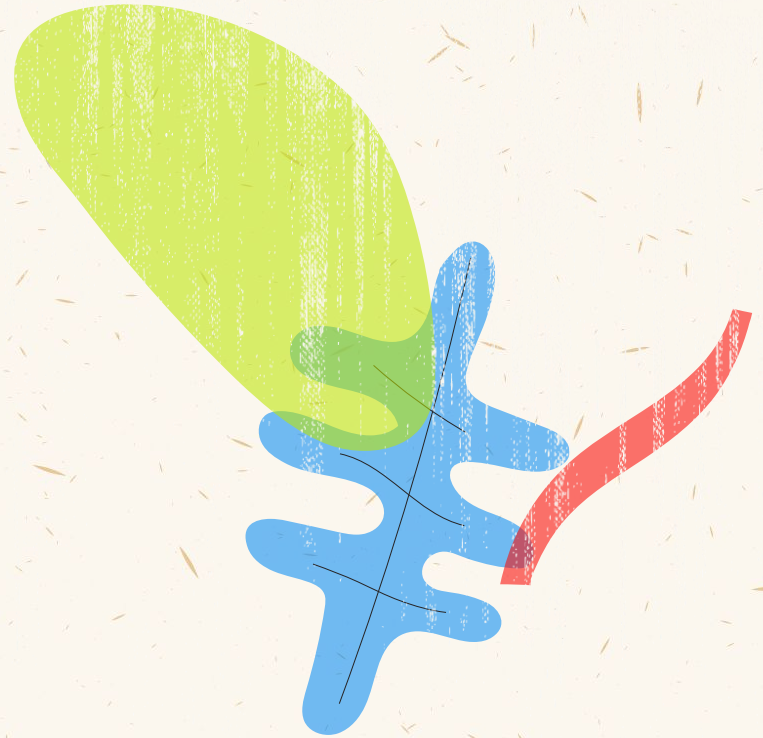
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Thanks

**Do you have any
questions?**

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