Selecting an Enhanced, Common Learning Platform at Geneva High School









Background

Providing Historical Context

History

• Transition to a 1-1 Learning Environment

- A Wide Variety of Online Resources
 - Significant increase in recent years
- The Pandemic Increased our Reliance on Tech Tools.

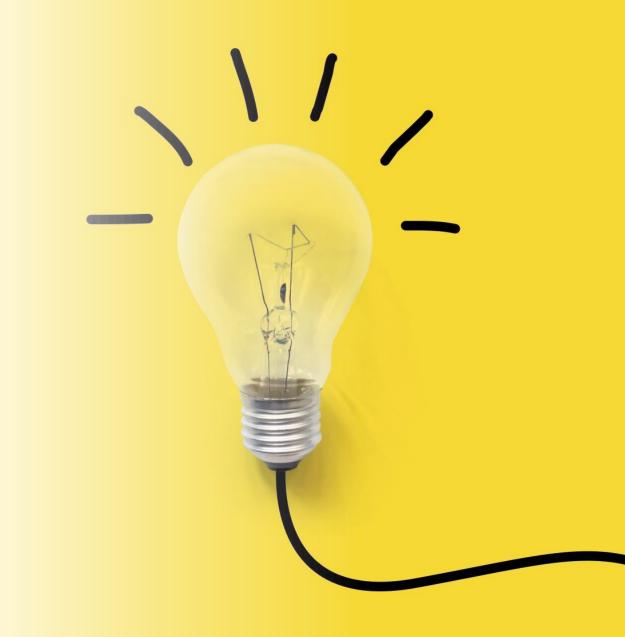
Creative and Adaptable Educators and Students

Multiple Platforms used by students to access learning

Student Assignment Tools: Student Reported Use and 93% 69% 94% 15% **Teacher Feedback** Microsoft Teams Schoology Other **Assignment Tools: Teacher Reported Use** 2% 14% 21% 72% 15% 9% SeeSaw SeeSaw Microsoft Teams (includes OneNote) 1% 4% 5th 6th

Critical Understanding Illuminated

We need a more consistent online learning experience.



Taking the Next Step

Engaged in Collaborative Discussions with the GHS BLT

Keep Moving Forward

- Goal of Implementing Additional Features
 - Gradebook, Assessment, Self-Pacing, Etc.
- Sandbox Pilot Structure

Selection Process

Process Development

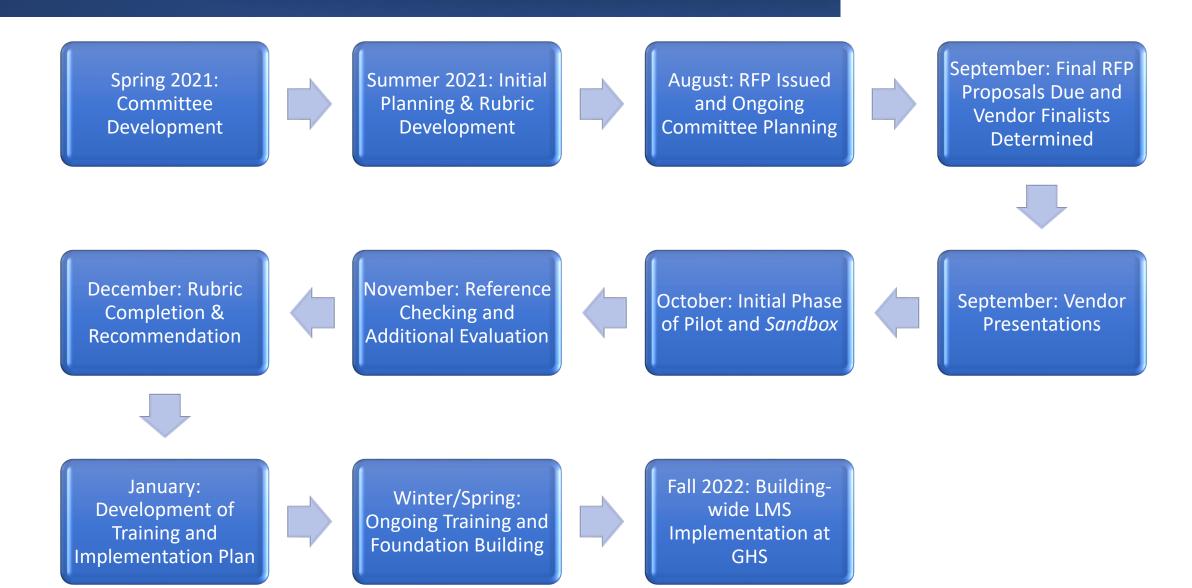
Committee Creation

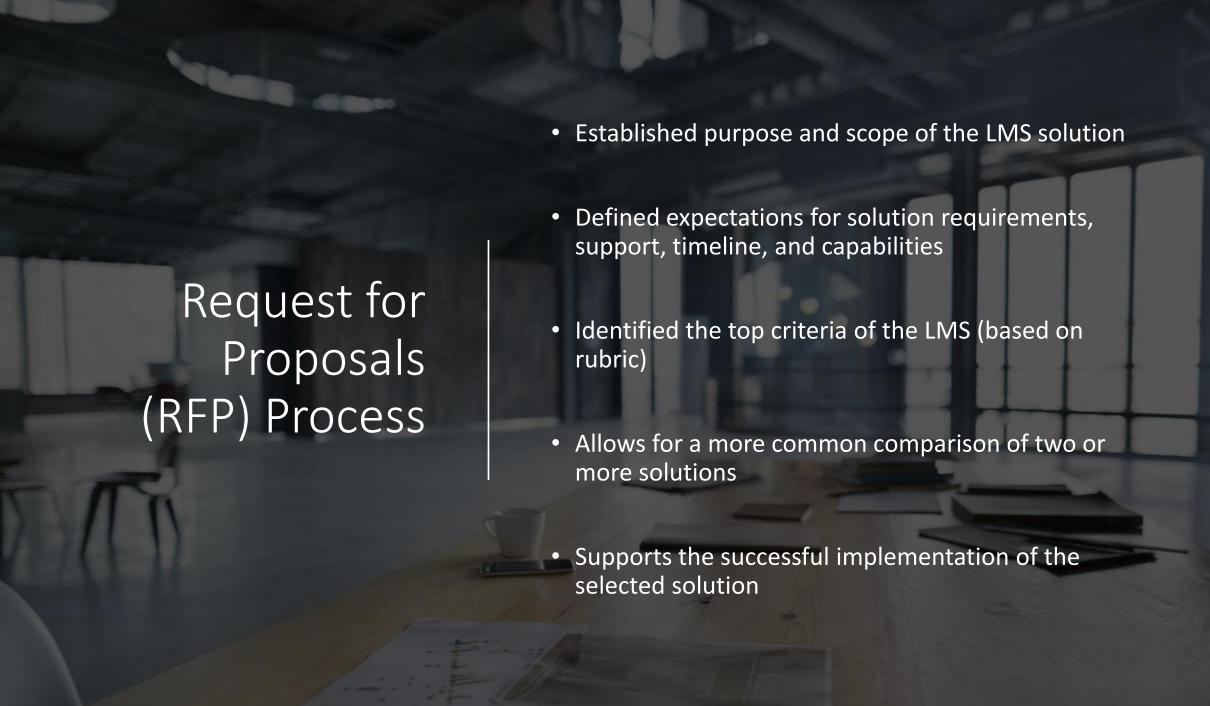
Determination of Objectives and Criteria

Timeline Development

Implementation Plan

Process Timeline





Proposals

Ultimately, two vendors submitted proposals.

Criteria and Evaluation

- 8 Criteria Categories
 - 34 Specific Criterion
 - 8 Critical Focus Areas
 - Pricing Evaluation
 - Reference Scoring
 - Additional Qualitative Factors

Rubric-Based Evaluation Criteria Functionality Course Management Assessment & Grading Accessibility Technical Mobile Use & Access Communication & Collaboration Analytics & Customization **Total Overall Score** Average Overall Score Critcal Focus Areas Intuitive Design & Learning Curve Organization Assessment Creation User-Focused Participation Integration with SIS System Mobile Access Collaboration & Discussion Student Analytics for Teachers

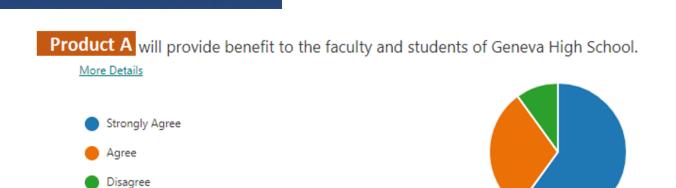
Criteria and Evaluation

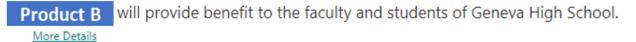
- Rubric-Based Criteria
 - Total of 4200 Points Possible
 - Each Product received around 3500 total points (83%).
 - Difference of ≈ 1% between resources
- Pricing Evaluation
 - Evaluation based on median proposal price
- Reference Evaluation
 - All members sought feedback from colleagues in active districts with each solution.
- Two Quality Resources

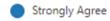
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Criteria and Evaluation

Final Evaluation / Scoring		
Price Evaluation	Product A	Product B
Pricing Score	5	5
Rubric-Based Evaluation	Product A	Product B
Rubric Score	4	5
Reference Scoring	Product A	Product B
Reference Score	5	5
Overall Scoring Outcomes	Product A	Product B
Price (45%)	2.25	2.25
Price (45%) Rubric Criteria (40%)		
	2.25	2.25













Recommendation & Next Steps



A PowerSchool Unified Classroom™ Product

Rationale



Strong Scoring Across the Board

- High Ratings in Top Criteria
 - Integration with our Student Information System,



- Intuitive Design and Learning Curve
- Committee Consensus, Buy-In, and Cheerleading.

Rationale



It has always been important for educators to use instructional tools that are streamlined and centralized to maintain equity for learning experiences. That intentional and focused instructional tool selection is even more important in today's increasingly information-saturated world. While different academic departments will use Schoology in various ways, the student experience will become more consistent and equitable when educators are all using a singular platform.

A platform like Schoology has the potential to continue the growth trend for Geneva High School and creates potential for greater impacts on student achievement within the classroom, collaboration between teachers, and a positive effect on overall teacher efficacy within the school. The school was ready for this type of shift, and I am excited to see how we can leverage this solution to better meet the needs of our students and the families we collaborate with going forward."

Recommendation and Financials



Cost of 3-Year Agreement

Item	Estimated Cost
Initial Startup & Implementation	\$16,450.00
LMS Licensing for 1,750 Students (3-Year Total)	\$38,692.50
Product Support (3-Year Total)	\$11,607.75
Total Est. Cost of 3-Year	\$66,750.25

Cost of 5-Year Agreement

Item	Estimated Cost
Initial Startup & Implementation	\$16,450.00
LMS Licensing for 1,750 Students (5-Year Total)	\$64,487.50
Product Support (5-Year Total)	\$19,346.25
Total Est. Cost of 5-Year	\$100,283.75

If approved, funds would be appropriated from a combination of grant and district funds. The former accounting for approximately 81% of the cost. Payment may be split between the current and next school years due to the project timeline and implementation plan for the 22-23 school year. Final contract execution would be pending legal review and acceptance of terms.

Next Steps



Seek Formal Approval Tonight

Develop Training and Implementation Plan

 Conduct trainings and preparation throughout spring (and potentially summer) of 2022.

 Official roll out of Schoology as our common Learning Management System at GHS in August of 2022.

Thank you



we are



self-directed, lifelong learners



effective communicators



complex, creative & adaptive thinkers



collaborative & productive citizens

