

TALKING ABOUT PROFICIENCY: WHAT YOU NEED TO KNOW

all materials at:





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WHO WE ARE

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ABOUT WORK RESOURCES PROFICIENCY PRESENTATIONS NEWS EMPLOYMENT DONATE CONTACT

www.greatschoolspartnership.org/mpa-2016

Outcomes

I can describe the core elements about communicating with the public about my school/district

Outcomes

I can identify next steps I can take now to effectively communicate our school/ district's work.

Agenda



Who We Are and What We Believe

Biggest Communication Challenges

Core Principles + Entry Points

Resources



Is a non-profit support organization based in Portland working nationally with schools, districts and state agencies, providing coaching, and developing tools.



GSP has assisted the Maine Principals' Association with the Summer Leadership Retreat since 2013.

We Believe

In equitable, personalized, rigorous learning for **all students** leading to readiness for college, careers, and citizenship

We Believe

That schools must simultaneously attend to policy, practice, and community engagement

We Believe

School improvement is **context-based**, not one-size fits all



PUBLIC PERCEPTION



Phi Delta Kappa-Gallup

Poll of the Public's Attitudes Toward the Public Schools



75% Public schools = stink

50% Local public schools = great

75% My kid's school = great

Greatest Hurdles

With respect to your proficiency-based learning work, what is the great communication hurdle you are facing?

THREE CORE PRINCIPLES

- 1. Why It Matters
- 2. Specificity
- 3. Metaphors



"We're going to be formatively assessing your child throughout the school year."

Process



"We're going to make sure your child has actually learned what he was taught."

Goal

WHY IT MATTERS

- ...for your audience
- ...for students
- ...for your community
- ...for society

w/o EDUCATION

Violence, crime, genocide, war

Oppression of women, minorities, etc.

Tyranny, authoritarian governments

Mass censorship, government propaganda

Poverty, hunger, humanitarian disasters

Failed states, social instability, chaos

w/ EDUCATION

Food, plumping, water, civic infrastructure Democracy, independent media, free speech Lower crime, incarceration rates More jobs, higher incomes and tax revenues People are healthier, report being happier

People are healthler, report being happier More voting, charity, volunteerism

STARI

HOW GREAT LEADERS INSPIRE EVERYONE TO TAKE ACTION

SIMON SINEK





WHY PROFICIENCY-BASED LEARNING?

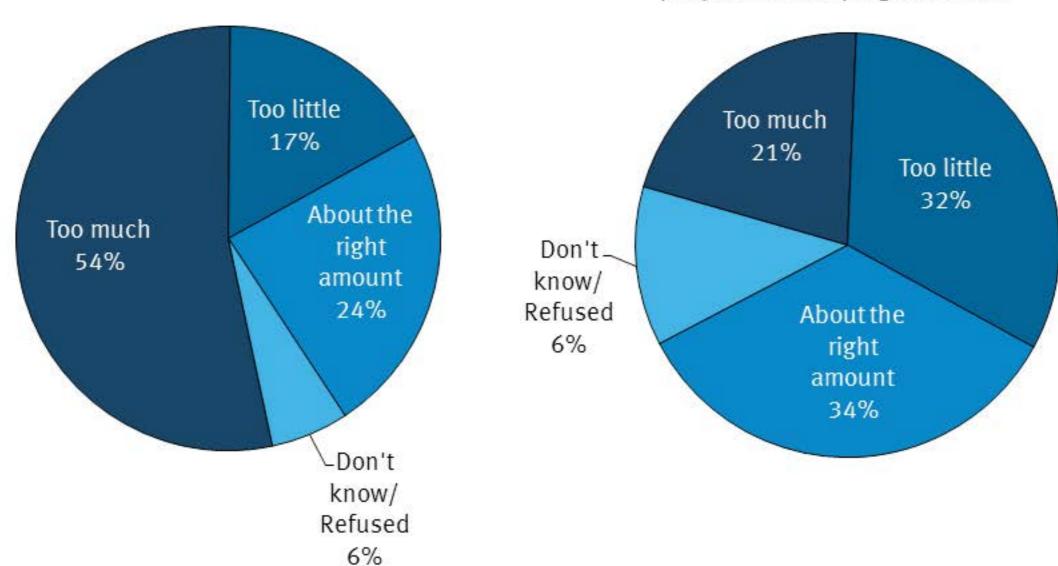
Project-Based Learning

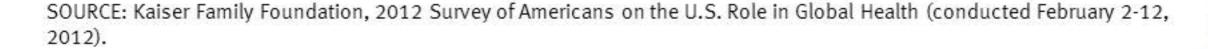
AVOID ABSTRACTIONS



Do you think the U.S. is now spending too much, too little, or about the right amount on foreign aid?

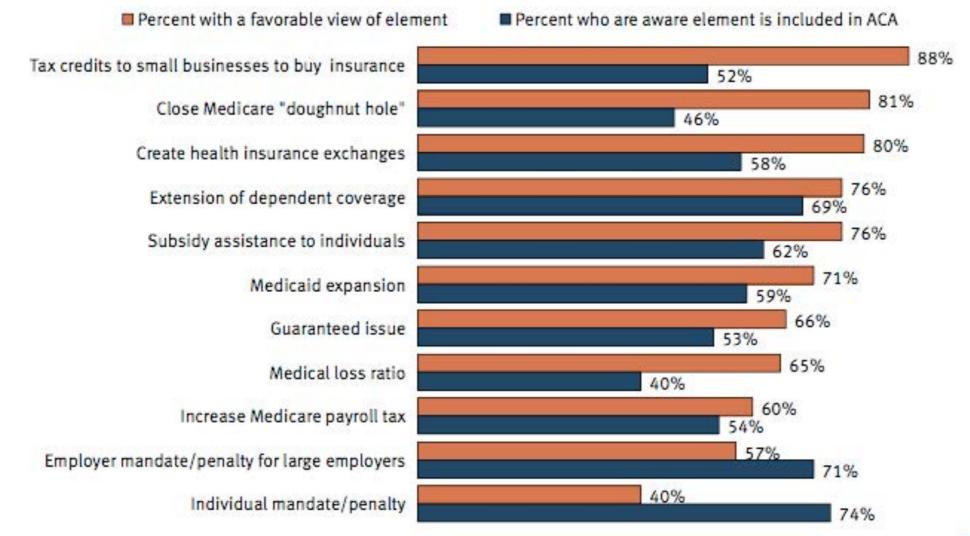
Do you think the U.S. is now spending too much, too little, or about the right amount on efforts to improve health for people in developing countries?







Percent who say they feel favorable about each of the following and percent who say they are aware each is included in the health reform law:



NOTE: Items asked of separate half samples. Question wording abbreviated. See topline (http://www.kff.org/kaiserpolls/8425.cfm) for complete wording.

SOURCE: Kaiser Family Foundation Health Tracking Poll (conducted March 5-10, 2013)



Specificity is a pathway to understanding

Our future prosperity will not be built on low standards or unprepared graduates. When every student graduates prepared, only then will we know that our future is in good hands, and that we have guaranteed every citizen's universal right to a great education.

It is not enough that we simply teach our students the most critically important knowledge and skills—we also need to make sure they have learned them.

It is no longer good enough to push students through the system with Cs and Ds, and then send them off into adult life **unprepared to succeed** in an entrylevel job or a first-year college course.

Every high school diploma awarded by our school will certify readiness for life. Our school is not going to graduate students who are barely literate, who can't do basic math, or who struggle to write a grammatical sentence.

HOW MIGHT YOU ADD SPECIFICITY?

Standards

Curriculum

Demonstrate command of the conventions of standard English grammar and usage when writing and speaking.



Standards

finish line the goal 3 inches a moment

Curriculum



Standards

finish line 3 inches the goal a moment

Curriculum

marathon 26 miles the race a journey

Curriculum

knowledge skills topics concepts examples stories lessons units assignments projects readings materials videos research

Demonstrate understanding of how the principles of "checks and balances" and "separation of powers" work in American government

Teachers

historical examples learning materials texts/videos/websites teaching approaches tests/assessments & everything else



Learning is like training

conditioning commitment dedication endurance failures successes growth progress improvement accomplishment satisfaction fulfillment self-belief

WHAT METAPHORS RING TRUE FOR YOUR COMMUNITY?

Four Things You Can Do



#1 Proactive Media Briefing

King TV

Expedition Videos, Media, and Independent Student Projects

Featured Video: Principal Mike McCarthy Explains King's Transition to Standards-Based Grading



#2 Proactive Community Briefing

EDUCATION REFORM

FOR JOURNALISTS, PARENTS, AND COMMUNITY MEMBERS

Created by the Great Schools Partnership, the GLOSSARY OF EDUCATION REFORM defines and describes widely used school-improvement terms, concepts, and strategies for journalists, parents, and community members. | Learn more »













PROFICIENCY-BASED LEARNING

LAST UPDATED: 10.24.13

The term **proficiency-based learning** refers to systems of instruction, <u>assessment</u>, grading, and academic reporting that are based on students demonstrating mastery of the knowledge and skills they are expected to learn as they progress through their education. In most cases, proficiency-based systems use state <u>learning standards</u> to determine academic expectations and define "<u>proficiency</u>" in a given course, subject area, or grade level.



#3 Proactively Define All Terms



11 WAYS TO IMPROVE SCHOOL **COMMUNICATIONS AND** COMMUNITY ENGAGEMENT

The Glossary of Education Reform was created, in part, to help educators communicate more effectively with their communities and stakeholders. The website currently features 428 terms and more than 110 in-depth entries on many of the most popular and talked-about school-improvement terms, concepts, and strategies in the United States. All of the entries are written for a general audience in non-technical language, and they provide a concise yet detailed introduction to a wide variety of educational topics. In other words, the Glossary is far more than your typical glossary.

To help educators use the Glossary as a school communications tool, we created the following guide. While the recommendations are focused on schools, any educational institution or organization will be able to apply the strategies. If we have overlooked anything, please let us know by submitting your suggestions here.

- 1. Link to entries on your website or blog. If you are explaining a new schoolimprovement initiative, whether it's project-based learning or professional learning communities, consider including links to Glossary entries on your website or school blog. Explaining the technical nuances of a new strategy in accessible language can take a lot of time and thought, and it often proves to be trickier than it appears. If our entries are relevant and useful to your schoolcommunications work, let us do some of the work for you. You can link specific terms on your website or direct visitors to our entries if they want to learn more about a particular concept or strategy.
- 2. Incorporate entries into social media. Does your school have a Facebook page? Do you tweet? If so, consider posting or tweeting Glossary entries from time to time as a way to build greater understanding of specific school-

Scale	Designation	Letter	Honors
4	w/ Great Honors	A+	Summa Cum Laude
3.8–3.9	w/ High Honors	A	Magna Cum Laude
3.5–3.7	w/ Honors	A-	Cum Laude
3.3–3.4	w/ Distinction	B+	
3.0-3.2	Proficient	В	
2.8-2.9	Mostly Proficient	C+	
2.5–2.7	Partially Proficient	С	
1.0-2.4	Not Proficient		

#4 Proactive Grade Reporting

INITIAL SCHOOL+COMMUNITY ENGAGEMENT

Stakeholders	Values	Concerns	Values/PBL	Concerns/PBL
Faculty				
Students				
Families				
School Board				
Community Members				

INITIAL SCHOOL+COMMUNITY ENGAGEMENT

Stakeholders	Values	Concerns	Values/PBL	Concerns/PBL
Faculty	student ownership	lack of motivation	multiple ways to demonstrate learning	motivation linked to mastery and purpose
Students				
Families				
School Board				
Community Members				

Tools + Resources

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Students & Families

Teachers

Administrators

Communities

Inside DOE



PROFICIENCY

Helping Maine Graduate Every Student Prepared

Getting to Proficiency provides technical assistance, resources and guidance for school districts to implement the proficiency-based diploma, and to do so in a way that promotes student learning and achievement of the Maine Learning Results. Learn More

Newsroom

A-Z Index

Popular Pages

Maine students show improved proficiency in math, reading

Educators help develop formative assessment digital library

Upcoming events provide dyslexia information

ELA teachers to host colleagues for teacher-led discussion of next generation assessments

New toolkit measures alignment of materials to standards

More News

Weekly Commissioner's Update
Administrative Letters

Education Evolving Maine's Plan for Putting Learners First

Click on the core priorities below to learn more about putting our plan into practice and serving the needs of all learners.











Planning for Proficiency-Based Learning



Higher Ed Endorsement

http://newenglandssc.org/resources/collegiate-support/

This endorsement recognizes that strong educational preparation benefits our students, our faculty, and our institution, and toward these ends we strongly support proficiency-based teaching practices, assessments, report cards, graduation decisions, and other strategies that can increase student preparation for higher education, modern careers, and lives of active, informed citizenship.



Agreed on this Day October 24, 2012



Rosa S. Redonnett Chief Student Affairs Officer



Profile | Transcript



SCHOOL PROFILE

MERRYMEETING HIGH SCHOOL

123 School Street Merrymeeting, Maine 04000 merrymeetinghs.org

John Doe

Principal john.doe@merrymeetinghs.org

Jane Doe

Director of Guidance jane.doe@merrymeetinghs.org

Sarah Doe

College and Career Counselor sarah.doe@merrymeetinghs.org

STANDARDS-BASED GRADING SYSTEM

Merrymeeting High School's standards-based grading system ensures that all students demonstrate achievement of critical learning standards.

1.0: Does not meet standards2.0: Partially meets standards3.0: Meets standards3.25–3.50: Exceeds standards3.75–4.0: Exceeds standards with honors

Habits of Work Grades

In addition to being graded on academic performance, students receive Habits of Work (HOW) grades related to attendance, participation, effort, and other behaviors critical to academic and life

For more information: merrymeetinghs.org/grading

Every student graduates prepared for college, career, and global citizenship

MISSION

Merrymeeting High School is committed to ensuring that all students graduate with the knowledge and skills required to succeed as contributing citizens in the 21st century.

THE SCHOOL AND THE COMMUNITY

Merrymeeting High School is a regional public high school serving three suburban-rural communities in southern Maine. The tourist area has attracted new families with varied cultural backgrounds, and our community has grown increasingly diverse over the past decade. In addition, a growing retirement population has taken on a strong presence and voice in our community and school affairs. Employment opportunities for the parents of Merrymeeting students center on the local hospitality industry, including many new small businesses. A significant percentage of residents commute to Portland, Portsmouth (New Hampshire), and as far as Boston on a daily basis for work. Family incomes vary widely, but most of our students hail from households of modest means. Support for education is on the rise and budgets, while adopted without much opposition, reflect the modest incomes of the region.

For more information: merrymeetinghs.org/our-community

THE ACADEMIC PROGRAM

Designed to motivate and challenge all students, the academic program at Merrymeeting High School is driven by equity and the highest possible learning expectations for students. Our proficiency-based learning and graduation policies ensure that all students leave as highly literate and skilled graduates. During their high school career, students have access to a wide range of learning experiences, including Advanced Placement courses and dual-enrollment opportunities at local colleges. A year-long, interdisciplinary capstone project culminates the secondary school experience. All students are required to demonstrate proficiency against consistently applied and assessed learning standards, which are documented using digital portfolios that students maintain as evidence of their learning progress and achievements. All learning experiences are academically rigorous and intended to prepare students for success in college, career, and citizenship.

For more detailed information: merrymeetinghs.org/academic-program

Highlights of the Academic Program

- Students take in-depth courses in English language arts, mathematics, science, and social studies all four years of high school.
- Dual-enrollment (early college) courses are available to all students and completed by 60% of graduates on average.
- Internships are available to all students through established school-community partnerships with local businesses and organizations.
- Advanced Placement courses in English Language and Composition, English Literature and Composition, Statistics, Calculus, American History, United States Government and Politics, Macroeconomics, Chemistry, and Biology, are open to all tenth through twelfth grade students. On average 65% of graduates complete at least one AP course.
- Project-based learning is embedded throughout the curriculum, and most courses engage students in long-term investigative projects, which often address local issues affecting the community.
- Online courses are available to all students and reflect the same high academic standards as regular courses. All students must complete at least one online course before graduation.
- All students complete a community service requirement before graduating.
- The Merrymeeting Honor Pledge helps students become ethical and responsible citizens in the school and community.

CO-CURRICULAR ACTIVITIES

Athletics: field hockey | football | soccer | ice hockey | basketball | cross country | alpine and nordic skiing | track | baseball | softball | lacrosse

Activities: drama club | math team | robotics team | student government | chorus | concert band | environmental club | school newspaper | debate

Bigelow High School

Mountain Rd., Dead River, Maine 04000

Website:



Student Personal Information

Date of Birth: Parent/Guardian:

Date of Enrollment: Date of Graduation: Address Contact Info

Level of Type Learning Experience Duration **Proficiency** 2009-10 English 9 3.5 Year Honors 3.0 Year History 9 Course 3.0 Year Course Geometry 3.5 Year Course Spanish I 3.0 Year Course Earth Science 3.0 Art 1 Year Course 2010-11 English 10 3.5 Year Course History 10 4.0 Year Honors Algebra II 4.0 Course Year Spanish II 3.5 Year Course Chemistry 4.0 Honors Year 4.0 Course Drama Semester 2011-12 3.5 English Language and Composition (AP) Year Honors **US History** 3.0 Year Independent 3.5 Year Course Calculus 3.5 Year Course Spanish III 3.5 Year Course **Physics** 3.5 Year Internship Software Development, Inc. 2012-13 Dual English 101 4.0 Semester Enrollment 3.5 Mountain Biotech Industries (STEM) Year Internship Physical Education 4.0 Semester Course 3.8 Statistics (AP) Year Course Health 4.0 Semester Course 4.0 Semester Honors Pyschology (AP)

Graduation Cross-Curricular Skills		Level of Proficiency
Maine Learning Results	Clear and effective communicator	3.0
Guiding Principles	Self-directed and lifelong learner	3.25
	Creative and practical problem solver	3.50
Student Proficiency is verified by	Responsible and involved citizen	3.75
numerous demonstratrions pertaining to these skills, not one time events	Integrative and informed thinker	4.0

Academic Summary
GPA: 3.75
Magna Cum Laude

SAT Scores Academic Awards Academic Recognition

Grading System

1.0 - Does not meet standards
2.0 - Partially meets standards
3.0 - Meets standards
3.25 - 3.50 - Exceeds standards
3.75 - 4.0 - Exceeds standards

with honors

Graduation Requirements

Demonstrated Proficiency -

Maine Guiding Principles
English Language Arts

Mathematics

Science and Technology

Social Studies

Health Education and Physical Education

World Languages

Visual and Performing Arts

Career Education and Development

Additional Graduation Requirements

Senior Project
Capstone Experience
Service Learning Requirement

LEADERSHIP IN ACTION

a briefing series for new england's educational leaders

How Does Proficiency-Based Learning Work?

How is it possible that a student can graduate from high school and yet be unable to read or write well, do basic algebra and geometry, identify major countries on a map, understand how our political system works, or explain the scientific method? While it may be difficult to believe, countless students graduate from high schools every year without the fundamental knowledge and skills they will need to earn a college degree, succeed in the modern workplace, or contribute meaningfully to their communities. How is this possible?

The answer is that many schools do not use teaching, testing, grading, and reporting methods that require students to prove they have actually acquired the most critically important knowledge and skills. In fact, high schools give out thousands of grades, report cards, and diplomas every year, but many of them would not be able to tell you what their students have specifically learned or not learned.

Luckily, there's an alternative option for today's schools: proficiency-based learning.

How It Works

- ✓ All students must demonstrate what they have learned before moving on. Before students can pass a course, move on to the next grade level, or graduate, they must demonstrate that they have learned what they were expected to learn. If students fail to meet learning expectations, they are given more support and instruction from teachers, more time to learn and practice, and more opportunities to demonstrate progress. Until they acquire the most essential skills and grasp the most important concepts, students do not move on to the next level.
- ✓ Teachers are very clear about what students need to learn. In every class, students know precisely what teachers expect—no guesswork required. The learning expectations for the course are





QUESTIONS

greatschoolspartnership.org



THANKYOU

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