Proficiency Update: Moving Our Students Toward College and Career Ready



March 14, 2018

Current Statute

Students must prove proficiency in all eight content areas by 2025:

- Language Arts
- Math
- Science
- Social Studies
- Performing Arts
- Foreign Language
- Physical Education
- Career & Education

Guiding Principles:

- Clear and effective communicator
- Problem solver
- Self-directed learner
- Responsible citizen,
- Informed thinker.

What if you don't reach proficiency?

- Do not receive diploma
- Receive a "Certificate of Completion"

How about students with disabilities?

 Must meet the same requirements for proficiency. May use accommodations to help them reach these levels.

Proposed Amendment

Students must work toward proficiency in all eight content areas:

- Language Arts
- Math
- Science
- Social Studies
- Performing Arts
- Foreign Language
- Physical Education
- Career & Education

Guiding Principles:

- Flexibility & Adaptability (self-directed learner)
- <u>Problem solving and Decision-making</u> (problem-solver)
- <u>Dependability and Reliability</u> (self-directed learner)

What if you don't show proficiency?

 Can still receive diploma if you meet District requirements, i.e. 22 credits

How about students with disabilities?

• May receive diploma based on their IEP completion



Other **Proposed** Changes

Districts Must Report Levels of Proficiency of Graduating Class to State

- Exceeding
- > Proficient
- Emerging
- Does Not Meet
- Districts would be monitored for how many more students are reaching proficiency each year (K-12) (Growth Model)

> Transcripts

Individual transcripts must report out levels of proficiency in content areas and the identified guiding principles.

FOCUS AREAS CURRENTLY

- Pathway to a 4 on Summative Assessments
- Grading that allows for more differentiation of high school students on transcript
- Not losing ground with teaching and learning

POTENTIAL CHANGES TO HIGH SCHOOL REPORT CARD

CURRENTLY

- Rounds to the following:
- 3.0
- 3.25
- 3.50
- 3.75
- Etc...

UNDER CONSIDERATION

- Actual Average:
- 3.1
- 3.2
- 3.3
- 3.4
- Etc..

COLLEGE BOUND

Currently:

Report to colleges highest cumulative average of graduating class (to the hundredth) on the 1-100 scale

Future:

Report to colleges highest cumulative average of graduating class (to the hundredth) on the 4 point scale

DEVELOPING THE TRANSCRIPT

East High School

123 Mountain Road, Dead River, Maine 04000

Website

Official Transcript

Phone



Information

Date of Enrollment

Date of Graduation

Student Personal

Date of Birth Parent/Guardian

Address Contact Info

Learning Experience	Proficiency Level	Duration	Туре	Academic Summary
2009–2010		1 1 1		GPA: 3.75
English 9	3.5	Year	Honors	Magna Cum Laude
History 9	3.0	Year	Course	
Geometry	3.0	Year	Course	SAT/ACT Scores
Spanish I	3.5	Year	Course	Academic Awards
Earth Science	3.0	Year	Course	Academic Awards
Art 1	3.0	Year	Course	Title of Capstone Project
2010–2011		- - - - - - - - - - - - - - - - - - -		
English 10	3.5	Year	Course	
History 10	4.0	Year	Honors	
Algebra II	4.0	Year	Course	Grading System
Spanish II	3.5	Year	Course	3.6–4.0: Exceeds Proficiency
Chemistry	4.0	Year	Honors	3.6–4.0: Exceeds Proficiency
Drama	4.0	Semester	Course	3.0–3.5: Proficient
2011–2012		1		2.0–2.9: Partially Proficient
English Language and Composition (AP)	3.5	Year	Honors	1.0–1.9: Insufficient Evidence
US History	3.0	Year	Independent	
Calculus	3.5	Year	Course	Graduation Requirements
Spanish III	3.5	Year	Course	Demonstrated Proficiency
Physics	3.5	Year	Course	-
Software Development, Inc.	3.5	Year	Internship	Maine Guiding Principles
2012–2013			Dual-	English Language Arts
English 101	4.0	Semester	Enrollment	Mathematics
Mountain Biotech Industries (STEM)	3.5	Year	Internship	Science and Technology
Physical Education	4.0	Semester	Course	Social Studies
Statistics (AP)	3.8	Year	Course	Health Education and Phys
Health	4.0	Semester	Course	Education
Psychology (AP)	4.0	Semester	Honors	World Languages

Graduation Standards: Cross-Curricular Skills		Proficiency Level
Maine Learning Results	Clear and effective communicator	3.0
Guiding Principles	Self-directed and lifelong learner	3.25
*The achievement of graduation	Creative and practical problem solver	3.50
standards is verified over time as students demonstrate proficiency	Responsible and involved citizen	3.75
through multiple assessments, projects, portfolios, and exhibitions.	Integrative and informed thinker	4.0

Additional Graduation Requirements
Career Education and Development
Visual and Performing Arts
World Languages
Health Education and Physical Education
Social Studies
Science and Technology
Mathematics

Capstone Project Service Learning Requirement

English Language Arts	Proficiency Level
Reading Comprehension	3.0
Reading Interpretation	3.0
Writing Range	3.5
Writing Research	4.0
Discussion	3.5
Presentation	3.0

Mathematics	Proficiency Level
Numbers and Quantity	3.0
Algebra	3.0
Functions	3.5
Geometry	4.0
Statistics and Probablity	3.5

Science and Technology	Proficiency Level
Standard 1	3.0
Standard 2	3.0
Standard 3	3.5
Standard 4	4.0
Standard 5	3.5
Standard 6	3.0
Standard 7	4.0
Standard 8	3.5

Social Studies	Proficiency Level
Standard 1	3.0
Standard 2	3.0
Standard 3	3.5
Standard 4	4.0
Standard 5	3.5
Standard 6	3.5

Visual and Performing Arts	Proficiency Level
Standard 1	3.0
Standard 2	3.0
Standard 3	3.5
Standard 4	3.5
Standard 5	4.0

World Languages	Proficiency Level
Standard 1	3.0
Standard 2	3.0
Standard 3	3.5
Standard 4	4.0
Standard 5	3.0

Health and Physical Education	Proficiency Level
Standard 1	3.0
Standard 2	3.0
Standard 3	3.5

Career and Education Development	Proficiency Level
Standard 1	3.0
Standard 2	3.0
Standard 3	3.5

KEY: Type of Learning Experience

Course: Learning took place in and was verified by a certified teacher in a regular high school course.

Honors: Learning took place in and was verified by a certified teacher in a regular high school course in which the student opted to engage in more rigorous course work.

Dual-Enrollment: Learning took place in a college course that enabled the student to demonstrate proficiency of one or more graduation standards.

Independent: Learning took place in a student-designed and teacher-supported learning experience. The teacher verified the student's achievement of one of more graduation standards.

Internship: Learning took place in a work-enviornment after which a certified teacher verified achievement of one or more graduation standards.



FORMAL FEEDBACK RECEIVED

FHS Staff:

- January Staff Meeting
- March 14 after school
- March 15 during lunches

Parents/Community

- Superintendent Q & As
- Satisfaction Survey
- > 9th Grade Parent Survey
- Two Ninth Grade Parent Meetings
- Eighth Grade Parent Meetings

FUTURE FEEDBACK

FHS Staff:

Professional Development Time

Parents/Community

- Superintendent Q & A
- Strategic Planning Survey April/May
- Ninth Grade Parent Meetings
- Eighth Grade Parent Meetings

Student:

- > Surveys
- Meetings

NEXT STEPS

- Finish high school conferences
- Close down PowerSchool to enter new system
- Have new calculation working before end of quarter reporting
- Aggregate Satisfaction Survey
- Aggregate Staff Feedback
- Gather/aggregate student feedback
- Keep abreast of statute amendment

