Learning Expectation Rubric

Expectation #1:	Read actively and critically for a variety of purposes

English, History/Social Science, Business, Foreign Language

Criteria	Mastery	Proficient	Developing	Beginning
Reads For Understanding Of Literary Or Informational Texts	Consistently responds to questions with accuracy and/or insight.	Frequently responds to questions with accuracy and/or insight	Sometimes responds to questions with accuracy and/or insight.	Rarely or never responds to questions with accuracy and/or insight.
Examines Content Relationships	Expresses profound understanding of relationships among facts, ideas, sequence and events in the work and/or text.	Expresses understanding of relationships among facts, ideas, sequence and events in the work and/or text.	Expresses some understanding of relationships among facts, ideas, sequence and events in the work and/or text.	Expresses little understanding of relationships among facts, ideas, sequence and events in the work and/or text.
Evaluates Text For Evidence	Consistently uses evidence from text to generate, validate, predict, expand, and/or reflect one's own ideas and/or apply to life situations.	Frequently uses evidence from text to generate, validate, predict, expand, and/or reflect one's own ideas and/or apply to life situations.	Sometimes uses evidence from text to generate, validate, predict, expand, and/or reflect one's own ideas and/or apply to life situations.	Rarely or never uses evidence from text to generate, validate, predict, expand, and/or reflect one's own ideas and/or apply to life situations.
Identifies Author's Meaning And Bias	Student consistently demonstrates higher level thinking by understanding and interpreting the author's meaning or potential bias in oral and written expression.	Student frequently demonstrates higher level thinking by understanding and interpreting the author's meaning or potential bias in oral and written expression.	Student sometimes demonstrates higher level thinking by understanding and interpreting the author's meaning or potential bias in oral and written expression.	Student has difficulty demonstrating higher level thinking by understanding and interpreting the author's meaning or potential bias in oral and written expression.

Targeted level of achievement = Proficient

Learning Expectation Rubric

Expectation #2: Write Effectively for a Variety of Purposes

English, History, Foreign Language

Criteria	Mastery	Proficient	Developing	Beginning
Topic Development [ELA CCS = PRODUCTION & DISTRIBUTION]	Rich topic/idea development	Full topic/idea development	Moderate topic/idea development	Limited
Language Conventions [ELA CCS = PRODUCTION & DISTRIBUTION]	Control of sentence structure, grammar, usage and mechanics.	Few errors do not interfere with sentence structure, usage and mechanics.	Errors interfere somewhat with sentence structure, usage and mechanics.	Errors significantly interfere with sentence structure, usage and mechanics.
Organization [ELA CCS = PRODUCTION & DISTRIBUTION]	Maintains a consistent tone and purposefully illustrates a control of organization.	Maintains a consistent tone and focus and illustrates a control of organization.	Maintains an inconsistent tone and focus and illustrates little if any control of organization.	Fails to maintain a focus and illustrates little or no control of organization.
Writing Process [ELA CCS = TEXT TYPES & PURPOSE]	Clearly addresses all parts of the writing task. Thoughtfully supports the main idea with specific details and examples. Demonstrates a clear sense of audience.	Addresses all parts of the writing task. Supports the main idea with detail and examples. Demonstrates a general sense of audience.	Addresses only parts of the writing task. May support the main idea with limited, if any details or examples. Demonstrates little or no sense of audience.	Addresses only part of the writing task. Fails to support idea with details or examples. Demonstrates no sense of audience.

Language	Provides a variety of	Provides a variety of	Provides few, if any, types	Provides few, if any, types of sentences and
[ELA CCS = TEXT TYPES & PURPOSE]	sentence types and uses precise, descriptive language. Effective, rich use of language.	sentence types and uses some descriptive language. Appropriate use of language.	of sentences and uses basic, predictable language. Moderate use of language.	uses basic, predictable language. Simplistic use of language.

Targeted level of achievement = Proficient

Learning Expectation Rubric

Expectation #3:	Works Independently as well as Collaboratively.	

Math, Art, Music, Science, Physical Education

Criteria	Mastery	Proficient	Developing	Beginning
Collaborative Work Skills	Consistently works effectively with diverse teams and contributes to group effort to accomplish a common goal.	Frequently works effectively with diverse teams and contributes to group effort to accomplish a common goal.	Sometimes works effectively with diverse teams and contributes to group effort to accomplish a common goal.	Rarely works effectively with diverse teams and contributes to group effort to accomplish a common goal.
Independent Work Skills	Consistently self-assesses work and successfully implements strategies for improvement.	Frequently self-assesses work and often implements strategies for improvement.	Sometimes self-assesses work and occasionally implements strategies for improvement.	Rarely self- assesses work and seldom implements strategies for improvement.

Targeted level of achievement = Proficient

Learning Expectation Rubric

Expectation #4: Solve Problems Effectively

Math, Music, Science, Technology Education, Art

Criteria	Mastery	Proficient	Developing	Beginning
Define the Problem	The student can construct a clear and insightful problem statement	The student demonstrates the ability to construct a problem statement	The student demonstrates a limited ability to construct a problem statement	The student has minimal ability to construct a problem statement
Research the Problem	The student accesses a wide variety of resources to collect quality information all relating to the topic	The student accesses resources to collect quality information all relating to the topic	The student accesses limited resources to collect information mostly relating to the topic	The student collects minimal information, or information does not relate to topic.
Develop Possible Solutions or Strategies for the Problem	The student is able to develop multiple possible solutions to a problem	The student is able to develop a number of possible solutions to a problem.	The student is able to develop a limited number possible solutions to a problem	The student has minimal ability to develop possible solutions to the problem

addressing all aspects of the problem aspects of the problem aspects of the problem

Targeted level of achievement = Proficient

Learning Expectation Rubric

(hacking, fraud, spamming, and virus

Expectation #5: Do	Demonstrates Content Knowledge Through Use of Technology
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Technology Education, Senior Seminar Criteria Masterv Proficient Developing Beginning Student always knows how to select and Student consistently knows how to Student is learning how to Student sometimes knows **Employing Technology** use technology efficiently and effectively to select and use technology efficiently how to select and use select and use technology collect, analyze, and display data for class and effectively to collect, analyze. technology efficiently and efficiently and effectively to assignments, projects, and presentations and display data for class collect, analyze, and display effectively to collect. assignments, projects, and analyze, and display data data for class assignments, presentations for class assignments, projects, and presentations projects, and presentations Understanding Usage Student always demonstrates an Student consistently demonstrate an Student sometimes Student are beginning to understanding of concepts underlying understanding of concepts demonstrate an demonstrate an understanding hardware, software, and connectivity and underlying hardware, software, and understanding of concepts of concepts underlying how technology resources can be connectivity and how technology underlying hardware, hardware, software, and combined to develop and promote resources can be combined to software, and connectivity connectivity and how understanding and the value of visual and develop and promote understanding and how technology technology resources can be auditory features to convey accurate and resources can be combined combined to develop and and the value of visual and auditory convincing information promote understanding and the features to convey accurate and to develop and promote convincing information understanding and the value of visual and auditory value of visual and auditory features to convey accurate and features to convey accurate convincing information and convincing information Student always identifies and discusses Student consistently identifies and Student sometimes Student is learning to identify Digital Citizenship issues related to acceptable and discusses issues related to identifies and discusses and discuss issues related to responsible use of information and acceptable and responsible use of issues related to acceptable and responsible use communication technology (e.g., privacy, information and communication acceptable and responsible of information and security, copyright, file sharing, and technology (e.g., privacy, security, use of information and communication technology plagiarism), and understand the (e.g., privacy, security, copyright, file sharing, and communication technology plagiarism), and understand the copyright, file sharing, consequences and costs of unethical use (e.g., privacy, security, of information and computer technology consequences and costs of copyright, file sharing, and plagiarism), and understand the

unethical use of information and

plagiarism), and

consequences and costs of

setting) and identify methods for addressing these risks.	computer technology (hacking, fraud, spamming, virus setting) and identify methods for addressing these risks.	understand the consequences and costs of unethical use of information and computer technology (hacking, fraud, spamming, and virus setting) and identify methods for addressing these risks.	unethical use of information and computer technology (hacking, fraud, spamming, virus setting) and identify methods for addressing these risks.
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Targeted level of achievement = Proficient

Learning Expectation Rubric

Expectation: Civic: Demonstrate appropriate and effective community involvement, civic responsibility, and leadership skills.

Health Family and Consumer Science, Support Services, Senior Seminar, Physical Education

Criteria	Mastery	Proficient	Developing	Beginning
Community Involvement	Makes a lasting positive contribution to the Mashpee High School community, either through a single, but enduring project, or a significant contribution to an ongoing program within the MHS community.	Contributes to the MHS community through an ongoing program. Involvement is measured by at least 16 hours per year for at least 2 years of high school.	Contributes to the MHS community through an ongoing program involving sustained commitment (more than a single event), but less than 16 hours per year for at least 2 years of high school.	Minimal involvement at all in MHS community organizations.
Civic Responsibility	No formal discipline required during the academic year.	Student was formally disciplined once during the academic year.	Student was formally disciplined more than once but not for the same type of infraction within this academic year.	Student was formally disciplined more than once for the same infraction within this academic year.

Leadership Skills Student demonstrates all MHS values of Personal Integrity, Academic Excellence, Independent Learning, Global Awareness/Multi-Cult ural understanding, and Community Involvement.	Student demonstrates a minimum of 2 of the following MHS values: Personal Integrity, Academic Excellence, Independent Learning, Global Awareness/Multi-Cultural Understanding, and Community Involvement.	Student demonstrates a minimum of 1 of the following MHS values: Personal Integrity, Academic Excellence, Independent Learning, Global Awareness/Multi-Cultural Understanding, and Community Involvement.	Student does not demonstrate any of the following MHS values: Personal Integrity, Academic Excellence, Independent Learning, Global Awareness/Multi-Cultural Understanding, and Community Involvement.
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Targeted level of achievement = Proficient

Learning Expectation Rubric

Expectation:	Social: Demonstrate personal and social responsibility, character, cultural understanding, work
#7	ethic, and ethical behavior.

Health Family Consumer Science, Support Services, Business

Criteria	Mastery	Proficient	Developing	Beginning
Work Ethic	Consistently and actively demonstrates work ethic, interpersonal skills and strategies for improvement, initiative, and dependability.	Usually demonstrates work ethic, interpersonal skills and strategies for improvement, initiative, and dependability.	Occasionally demonstrates work ethic, interpersonal skills and strategies for improvement, initiative, and dependability.	Infrequently demonstrates work ethic, interpersonal skills and strategies for improvement, initiative, and dependability.

Character	Consistently takes responsibility for his/her own actions. Demonstrates awareness of the ways his/her actions can affect others.	Usually takes responsibility for his/her own actions. Usually demonstrates awareness of the ways his/her actions can affect others.	Occasionally takes responsibility for his/her own actions. Occasionally demonstrates awareness of the ways his/her actions can affect others.	Infrequently takes responsibility for his/her own actions. Infrequently demonstrates awareness of the ways his/her actions can affect others.
Cultural Understanding	Consistently applies knowledge of diversity issues to understand how these affect personal interactions and to create positive interactions between people with different backgrounds.	Usually applies knowledge of diversity issues to understand how these affect personal interactions and to create positive interactions between people with different backgrounds.	Occasionally applies knowledge of diversity issues to understand how these affect personal interactions and to create positive interactions between people with different backgrounds.	Infrequently applies knowledge of diversity issues to understand how these affect personal interactions and to create positive interactions between people with different backgrounds.

Targeted level of achievement = Proficient