# P.S. 349Q

# Magnet School of Leadership & Innovation through STEAM

# Academic Grading Policy



# **Grading Policy - Grade KG**

# **EXPLANATION OF GRADES** PERFORMANCE LEVELS

Performance Level	Definition of performance level	Grade Equivalent
4	Excels in standards	91-100%
3	Proficient in standards	76-90%
2	Below standards	65-75%
1	Well below standards	0-64%

### English Language Arts (Overall Grade)/ Teacher Average of Reading, Writing, Listening, Speaking and Language Components below

# Reading / Teacher Average of components below

Identifies letters by letter name and sound and uses letter sounds to read familiar and / or new words 50% Letter Sounds Assessment, 50% Classroom Performance/Teacher Observation Demonstrates an understanding of the organization and basic features of print 25% Formal Assessment, 75% Classroom Performance/Teacher Observation Demonstrates an understanding of spoken words, syllables and sounds 50% Formal Assessment, 50% Classroom Performance/Teacher Observation Reads emergent-reader texts (fiction and nonfiction) with purpose and understanding 50% Formal Assessments, 50% Teacher Observation/Conference Notes

# Writing / Teacher Average of components below

Uses a combination of writing, drawing, and / or dictating for a variety of purposes 50% Writing Rubric Score, 50% Classroom Performance/Teacher Observation Uses knowledge of letters and sounds in writing 50% Writing Rubric

# Listening, Speaking, and Language / Teacher Average of components below

During collaborative discussions, expresses ideas with clarity and relevant, descriptive detail Content Area - 50% Whole group; 50% Small group lesson discussions Asks and answers questions with appropriate detail 50% whole group; 50% small group lesson discussions Checklists/Conference Notes

### Mathematics (Overall Grade) / Teacher Average of components below

Demonstrates an understanding of mathematical concepts 50% Formal Assessments Eureka Math/Engage NY; 50% Classroom Performance/Teacher Observation Solves problems in multiple ways and explains solutions (marking periods 2 and 3 only) 50% Formal Assessments; 50% Classroom Performance/Teacher Observation

# Science (Overall Grade) / Teacher Average of components below

Demonstrates an understanding of science content and concepts 50% Lab Work/Classroom Performance; 50% Formal Assessments

Uses beginning reading, writing, and mathematics to gather, interpret, and use evidence in science content and concepts 50% Lab Work/Classroom Performance; 50% Participation Makes and tests predictions, seeks answers, and develops solutions (marking periods 2 and 3 only) 50% Lab Work/Classroom Performance; 50% Participation

# Social Studies and History (Overall Grade) / Teacher Average of components below

Demonstrates an understanding of social studies content and concepts 50% Formal Assessments; 50% Classroom Performance/Teacher Observation

Uses beginning reading and writing to gather, interpret, and use evidence in social studies content and concepts 50% Formal Assessments; 50% Classroom Performance/Teacher Observation Applies critical thinking to extend understanding of content and concepts (marking periods 2 and 3 only) 50% Formal Assessments; 50% Classroom Performance/Teacher Observation

# Physical Education / Teacher Average of components below

Participates in physical activity and demonstrates ability in age-appropriate movement, control, and fitness skills 40% Classroom Performance, 40% Participation, 20% Behavior Demonstrates an understanding of basic parts of health-related fitness and the connection between physical activity and wellness 80% Skills; 20% Discussion

# Arts: Visual Arts, Dance, Theater and/or Music (Overall Grade) / Teacher

Music Cluster 40% Effort/Participation, 40% Performance/Understanding Musical Concepts, 20% Behavior

Dance Cluster 30% Participation; 30% Effort; 30% Performance, 10% Behavior

Creates, performs, responds to, and reflects upon arts and making art Art Cluster 40% Creativity/skill, 40% Effort, 20% Behavior Demonstrates an understanding of arts content and concepts Art Cluster 40% Creativity/Skill, 40% Effort, 20% Behavior

# Library

Library Cluster = 30% Participation, 40% Classroom Performance, 20% Behavior, 10% Responsibility

# Technology (Overall Grade) / Teacher CLUSTER GRADE

Demonstrates ability to understand and use technology Technology Cluster 50% Classwork, 25% Behavior, 25% Participation

# English as a Second Language ENL Teacher Classroom participation 50%, Classroom Performance/Teacher Observation

Uses English to understand and apply information for content area learning and personal use Student progress in: 25% Reading, 25% Writing, 25% Listening, 25% Speaking

# Academic and Personal Behaviors (Overall Grade) / Teacher ALL BELOW ARE TAKEN FROM TEACHER OBSERVATIONS DURING CLASSROOM AND SCHOOL ACTIVITIES

Manages time and consistently demonstrates effort to independently achieve goals 100% Teacher Observations/Anecdotes

Works in an organized manner 100% Teacher Observations/Anecdotes

Persists through challenges to complete a task by trying different strategies. 100% Teacher Observations/Anecdotes Asks for help when needed 100% Teacher Observations/Anecdotes

Respects school rules and works well in the school community 100% Teacher Observations/Anecdotes (\*2 or less = behavior chart)

# Social Emotional Development

# **Grading Policy - Grade 1**

# EXPLANATION OF GRADES PERFORMANCE LEVELS

Performance Level	Definition of performance level	Grade Equivalent
4	Excels in standards	91-100%
3	Proficient in standards	76-90%
2	Below standards	65-75%
1	Well below standards	0-64%

English Language Arts (Overall Grade)/ Teacher Average of Reading, Writing, Listening, Speaking and Language Components below

### Reading / Teacher Average of sub-categories

Uses letter-sound relationships to figure out new words 50% Formal Assessment, 50% Classroom Performance/Teacher Observation

Reads with sufficient accuracy and fluency to support comprehension 50% Formal Assessment 50%, 50% Classroom Performance/Teacher Observation

Reads and comprehends grade level texts independently across a variety of genres (fiction and nonfiction) 50% Independent reading level, 50% Classroom Performance /Teacher Observation

Demonstrates comprehension by referring to text details 50% Formal Assessment, 50% Classroom Performance/Teacher Observation

# Writing / Teacher Average of sub-categories

Writes independently for different tasks, purposes, and audiences (opinion, informative/explanatory, narrative) 60% Writing Rubric Score, 40% Classroom Performance/Teacher Observation

Uses details and facts from text in writing to further meaning 60% Writing Rubric Score, 40% Classroom Performance/Teacher Observation

Revises writing to clarify and add details as needed 40% Writing Rubric Score, 60% Classroom Performance/Teacher Observation

# Listening, Speaking, and Language / Teacher Average of sub-categories

During collaborative discussions, expresses ideas with clarity, appropriate facts, and relevant, descriptive detail 100% Teacher Observation of participation during turn-and-talk and whole class/small group discussions.

Uses and understands a wide range of vocabulary 50% Classroom Performance/Teacher Observation, 50% Class participation

Uses appropriate writing mechanics, spelling, and grammar 50% Writing Rubric scores (Mechanics and spelling only from the rubric), 50% Classroom Performance / Teacher Observation

### Mathematics (Overall Grade) / Teacher Average of sub-categories

Demonstrates an understanding of mathematical concepts 80% Formal Assessment Go Math!, 20% Classroom Performance /Teacher Observation

Solves problems with precision and accuracy 60% Formal Assessment Eureka Math/Engage NY, 40% Classroom Performance/ Teacher Observations

Solves problems in multiple ways and explains solutions 50% Formal Assessments; 50% Classroom Performance/Teacher Observation

# Science (Overall Grade) / Teacher Average of components below

Demonstrates an understanding of science content and concepts 50% Lab Work/Classroom Performance; 50% Formal Assessments

Uses beginning reading, writing, and mathematics to gather, interpret, and use evidence in science content and concepts 50% Lab Work/Classroom Performance; 25% Participation, 25% Homework Makes and tests predictions, seeks answers, and develops solutions 50% Lab Work/Classroom Performance; 25% Participation, 25% Projects (STEM)

# Social Studies and History (Overall Grade) / Teacher Average of sub-categories

Demonstrates an understanding of social studies content and concepts 60% Formal Assessments; 40% Classroom Performance/Teacher Observation

Uses reading and writing to gather, interpret, and use evidence in social studies content and concepts 60% Formal Assessments; 40% Classroom Performance/Teacher Observation

Applies critical thinking to extend understanding of content and concepts 60% Formal Assessments; 40% Classroom Performance/Teacher Observation

# Physical Education / Teacher Average of components below

Participates in physical activity and demonstrates ability in age-appropriate movement, control, and fitness skills 40% Classroom Performance, 40% Participation, 20% Behavior Demonstrates an understanding of basic parts of health-related fitness and the connection between physical activity and wellness 80% Skills; 20% Discussion

# Arts: Visual Arts, Dance, Theater and/or Music (Overall Grade) / Teacher

Music Cluster 40% Effort/Participation, 40% Performance/Understanding Musical Concepts, 20% Behavior

Dance Cluster 30% Participation; 30% Effort; 30% Performance, 10% Behavior

Creates, performs, responds to, and reflects upon arts and making art Art Cluster 40% Creativity/skill, 40% Effort, 20% Behavior

Demonstrates an understanding of arts content and concepts Art Cluster 40% Creativity/Skill, 40% Effort, 20% Behavior

# Library

Library Cluster 30% Participation, 40% Classroom Performance, 20% Behavior, 10% Responsibility

# Technology (Overall Grade) / Teacher

Demonstrates ability to understand and use technology Technology Cluster 50% Classwork, 25% Behavior, 25% Participation

# English as a Second Language ENL Teacher Classroom participation 50%, Classroom Performance/Teacher Observation

Uses English to understand and apply information for content area learning and personal use Student progress in: 25% Reading, 25% Writing, 25% Listening, 25% Speaking

# Academic and Personal Behaviors (Overall Grade) / Teacher ALL BELOW ARE TAKEN FROM TEACHER OBSERVATIONS DURING CLASSROOM AND SCHOOL ACTIVITIES Average of sub-categories

Manages time and consistently demonstrates effort to independently achieve goals 100% Teacher Observations

Works in an organized manner 100% Teacher Observations

Persists through challenges to complete a task by trying different strategies 100% Teacher Observations

Asks for help when needed 100% Teacher Observations

Respects school rules and works well in the school community 100% Teacher Observations

# **Social Emotional Development**

# **Grading Policy - Grade 2**

# EXPLANATION OF GRADES PERFORMANCE LEVELS

Performance Level	Definition of performance level	Grade Equivalent
4	Excels in standards	91-100%
3	Proficient in standards	76-90%
2	Below standards	65-75%
1	Well below standards	0-64%

# English Language Arts (Overall Grade)/ Teacher Average of Reading, Writing, Listening, Speaking and Language Components below

### Reading / Teacher Average of sub-categories

Uses letter-sound relationships to figure out new words 50% Formal Assessment, 50% Classroom Performance/Teacher Observation

Reads with sufficient accuracy and fluency to support comprehension 50% Formal Assessment, 50% Classroom Performance/Teacher Observation

Reads and comprehends grade level texts independently across a variety of genres (fiction and nonfiction) 50% Independent reading level, 25% Reading Comprehension Assessments, 25% Classroom Performance/Teacher Observation

Demonstrates comprehension by referring to text details 25% Formal Assessments, 25% Reading Comprehension Assessments, 50% Classroom Performance/Teacher Observation

# Writing / Teacher Average of sub-categories

Writes independently for different tasks, purposes, and audiences (opinion, informative/explanatory, narrative) 60% Writing Rubric Score, 40% Classroom Performance/Teacher Observation
Uses details and facts from text in writing to further meaning 60% Writing Rubric Score, 40% Classroom Performance/Teacher Observation

Revises writing to clarify and add details as needed 40% Writing Rubric Score, 60% Classroom Performance/Teacher Observation

# Listening, Speaking, and Language / Teacher Average of sub-categories

During collaborative discussions, expresses ideas with clarity, appropriate facts, and relevant, descriptive detail 100% Teacher Observation of participation during turn-and-talk and whole class/small group discussions.

Uses and understands a wide range of vocabulary 50% vocabulary assessments, 50% Classroom Performance/Teacher Observations

Uses appropriate writing mechanics, spelling, and grammar 50% Writing Rubric scores (Mechanics and spelling only from the rubric), 50% Classroom Performance /Teacher Observation

# Mathematics (Overall Grade) / Teacher Average of sub-categories

Demonstrates an understanding of mathematical concepts 80% Eureka Math/Engage NY Formal Assessment, 20% Classroom Performance/Teacher Observation

Solves problems with precision and accuracy 50% Formal Assessments Eureka Math/Engage NY, 25% PBA scores, 25% Classroom performance/Teacher Observation

Solves problems in multiple ways and explains solutions 50% Eureka Math/Engage NY Formal Assessments, 25% PBA scores, 25% Classroom performance/Teacher Observation

# Science (Overall Grade) / Teacher Average of sub-categories

Demonstrates an understanding of science content and concepts 50% Lab Work/Classroom Performance; 50% Formal Assessments

Uses reading, writing, and mathematics to gather, interpret, and use evidence in science content and concepts 50% Lab Work/Classroom Performance, 25% Participation, 25% Homework Makes and tests predictions, seeks answers, and develops solutions 50% Lab Work/Classroom Performance, 25% Participation, 25% Projects (STEM)

# Social Studies and History (Overall Grade) / Teacher Average of sub-categories

Demonstrates an understanding of social studies content and concepts 60% Formal Assessments; 40% Classroom Performance/Teacher Observation

Uses reading and writing to gather, interpret, and use evidence in social studies content and concepts 50% Formal Assessments 50% Projects

Applies critical thinking to extend understanding of content and concepts 50% Formal Assessments 50% Projects

# Physical Education / Teacher Average of components below

Participates in physical activity and demonstrates ability in age-appropriate movement, control, and fitness skills 40% Classroom Performance, 40% Participation, 20% Behavior Demonstrates an understanding of basic parts of health-related fitness and the connection between physical activity and wellness 80% Skills; 20% Discussion

# Arts: Visual Arts, Dance, Theater and/or Music (Overall Grade) / Teacher

Music Cluster 40% Effort/Participation, 40% Performance/Understanding Musical Concepts, 20% Behavior

Dance Cluster 30% Participation; 30% Effort; 30% Performance, 10% Behavior

Creates, performs, responds to, and reflects upon arts and making art Art Cluster 40% Creativity/skill, 40% Effort, 20% Behavior

Demonstrates an understanding of arts content and concepts Art Cluster 40% Creativity/Skill, 40% Effort, 20% Behavior

# Library

Library Cluster 30% Participation, 40% Classroom Performance, 20% Behavior, 10% Responsibility

# Technology (Overall Grade) / Teacher

Demonstrates ability to understand and use technology Technology Cluster 50% Classwork, 25% Behavior, 25% Participation

# English as a Second Language ENL Teacher Classroom participation 50%, Classroom Performance/Teacher Observation

Uses English to understand and apply information for content area learning and personal use Student progress in: 25% Reading, 25% Writing, 25% Listening, 25% Speaking

# Academic and Personal Behaviors (Overall Grade) / Teacher ALL BELOW ARE TAKEN FROM TEACHER OBSERVATIONS DURING CLASSROOM AND SCHOOL ACTIVITIES Average of sub-categories

Manages time and consistently demonstrates effort to independently achieve goals 100% Teacher Observations

Works in an organized manner 100% Teacher Observations

Persists through challenges to complete a task by trying different strategies 100% Teacher Observations

Asks for help when needed 100% Teacher Observations

Respects school rules and works well in the school community 100% Teacher Observations

# **Social Emotional Development**

# **Grading Policy - Grade 3**

# EXPLANATION OF GRADES PERFORMANCE LEVELS

Performance Level	Definition of performance level	Grade Equivalent
4	Excels in standards	91-100%
3	Proficient in standards	76-90%
2	Below standards	65-75%
1	Well below standards	0-64%

English Language Arts (Overall Grade)/ Teacher Average of Reading, Writing, Listening, Speaking and Language Components below

### Reading / Teacher Average of sub-components

Reads with sufficient accuracy and fluency to support comprehension 50% Formal Assessment (The average of F&P fluency and accuracy scores), 50% Classroom Performance/Teacher Observation
Reads and comprehends grade level texts independently across a variety of genres (fiction and nonfiction) 50% Independent reading level, 50% Reading Comprehension Assessments
Demonstrates comprehension by referring to text details 50% Reading Responses; 50% Classroom Performance/Teacher Observation

# Writing / Teacher Average of sub-components

Writes independently for different tasks, purposes, and audiences (opinion, informative/explanatory, narrative) 70% TC Writing Rubrics Scores/ End of Unit On Demand and published pieces, 30% Classroom Performance/Teacher Observation

Uses details and facts from text in writing to further meaning 70% Elaboration scores from TC End of Unit On Demand and published pieces, 30% Classroom Performance/Teacher Observation Revises writing to clarify and add details as needed 100% Applies feedback and suggestions to revise published writing

# Listening, Speaking, and Language / Teacher Average of sub-components

During collaborative discussions, expresses ideas with clarity, appropriate facts, and relevant, descriptive detail 50% Whole class participation; 50% small group participation Uses and understands a wide range of vocabulary 50% whole group discussions; 50% small group discussions

Uses correct grammar, mechanics, and spelling 60% Language conventions section from published piece and On Demand using the TC writing rubric, 40% Classroom Performance/Teacher Observation

### Mathematics / Teacher Average of sub-components

Demonstrates an understanding of mathematical concepts 80% Eureka Math/Engage NY ! Formal Assessment, 20% Classroom Performance/Teacher Observation

Solves problems with precision and accuracy 80% Eureka Math/Engage NY Formal Assessment, 20% Classroom Performance/Teacher Observation

Solves problems in multiple ways and explains solutions 50% Classroom Performance/Teacher Observation; 50% Projects

# Science (Overall Grade) / Teacher Average of sub-categories

Demonstrates an understanding of science content and concepts 50% Formal Assessment, 50% Lab Work/Classroom Performance

Uses reading, writing, and mathematics to gather, interpret, and use evidence in science content and concepts 50% Lab Work/Classroom Performance, 25% Participation, 25% Homework Makes and tests predictions, seeks answers, and develops solutions 50% Lab Work/Classroom Performance, 25% Participation, 25% Projects (STEM)

# Social Studies and History / Teacher Average of sub-components

Demonstrates an understanding of social studies content and concepts 60% Social Studies unit assessments, 40% Classroom Performance/Teacher Observation

Uses reading and writing to gather, interpret, and use evidence in social studies content and concepts 60% Social Studies unit assessments, 40% Classroom Performance/Teacher Observation

Applies critical thinking to extend understanding of content and concepts 50% Classroom Performance/Teacher Observation; 50% Projects

# Physical Education / Teacher Average of components below

Participates in physical activity and demonstrates ability in age-appropriate movement, control, and fitness skills 40% Classroom Performance, 40% Participation, 20% Behavior Demonstrates an understanding of basic parts of health-related fitness and the connection between physical activity and wellness 80% Skills; 20% Discussion

# Arts: Visual Arts, Dance, Theater and/or Music (Overall Grade) / Teacher

Music Cluster = 40% Effort/Participation, 40% Performance/Understanding Musical Concepts, 20% Behavior

Dance Cluster = 30% Participation; 30% Effort; 30% Performance, 10% Behavior

Creates, performs, responds to, and reflects upon arts and making art Art Cluster = 40% Creativity/skill, 40% Effort, 20% Behavior

Demonstrates an understanding of arts content and concepts Art Cluster = 40% Creativity/Skill, 40% Effort, 20% Behavior

# Library

Library Cluster = 30% Participation, 40% Classroom Performance, 20% Behavior, 10% Responsibility

# Technology (Overall Grade) / Teacher

Demonstrates ability to understand and use technology Technology Cluster = 50% classwork, 25% behavior/participation, 15% typing skills, 10% quizzes

# English as a Second Language ENL Teacher Classroom participation 50%, Classroom Performance/Teacher Observation

Uses English to understand and apply information for content area learning and personal use Student progress in: 25% Reading, 25% Writing, 25% Listening, 25% Speaking

# Academic and Personal Behaviors (Overall Grade) / Teacher ALL BELOW ARE TAKEN FROM TEACHER OBSERVATIONS DURING CLASSROOM AND SCHOOL ACTIVITIES Average of sub-categories

Manages time and consistently demonstrates effort to independently achieve goals 100% Teacher Observation (i.e. Meets deadlines, completes homework and classwork in a timely manner) Works in an organized manner 100% Teacher Observation (i.e. Desk and folder neatness, desk/lesson readiness)

Persists through challenges to complete a task by trying different strategies 100% Teacher Observation (i.e. Using given resources to overcome classroom challenges)

Asks for help when needed 100% Teacher Observation (i.e. Demonstrates self-awareness of misconceptions and asks relevant and productive questions when faced with challenges)
Respects school rules and works well in the school community 100% Teacher Observation of Behavior

# **Social Emotional Development**