Malone Central School District & Malone Federation of Teachers

APPR Workbook





Workbook Contents

The Annual Evaluationp	gs.	1-2
Walkthrough Rubric	og.	3
Lesson Plan Template	og.	4
Pre-Conference Worksheet	ogs.	5-6
Observation/Submission of Evidence Rubric	ogs.	7-11
Summative Evaluation Conference	og.	12
Professional Learning Plan	og.	13
Calculating the Score of Professional Practice	ogs. 1	.4-15
Composite Score	og.	16

The Annual Evaluation

Analysis of Teaching:

I. Observations:

• Walkthrough Observation

- a. *Observation* Evaluators are to conduct observations of teacher practice as laid out in their evaluator calibration training. Evaluators should pay special attention to the standards and indicators listed on the walkthrough observation document (page 3 of this booklet) but should not limit themselves to those standards and indicators only.
- b. *Post Observation Conference* Every teacher will have the opportunity to meet with their evaluator following their walkthrough observation. At this meeting it will be the responsibility of the evaluator to present the teacher with the findings of their observation and the individual indicator ratings they awarded based on this observation. (Following this meeting, no new indicator ratings should be marked for the walkthrough observation discussed during the post-conference unless based on evidence/artifacts provided by the teacher.) At this time, the teacher will have the opportunity to discuss reasons why they feel they may deserve a different rating for a particular indicator and potentially provide evidence to support their argument. It is at the discretion of the evaluator to maintain or change individual indicator ratings at this time.

Formal Observation

- a. *Submission of Lesson Plan-* Prior to the pre-conference, every teacher is to provide their evaluator with a lesson plan for the lesson to be observed. (a sample template is available on page 4 of this booklet.)
- b. *Pre-Observation Conference* Every teacher will have the opportunity to meet with their evaluator before their formal observation. At this meeting it will be the responsibility of the teacher to explain to the evaluator the teaching standards and indicators the evaluator should expect to observe in the lesson. The teacher may also choose to explain the reasons they feel the indicators evidenced in their lesson meet the criteria of being effective/highly effective. It is the responsibility of the evaluator at this meeting to take note of the standards and indicators the teacher has stated they should expect to observe, as well as any specific evidence they should look for to determine the ratings the teacher should receive.
- c. Observation- Evaluators are to conduct observations of teacher practice as laid out in their evaluator calibration training. Evaluators should pay special attention to the standards and indicators the teacher has described they will observe but should not limit themselves to those standards and indicators only.

d. *Post Observation Conference*- Every teacher will have the opportunity to meet with their evaluator following their formal observation. At this meeting it will be the responsibility of the evaluator to present the teacher with the findings of their observation and the individual indicator ratings they awarded based on this observation. (Following this meeting, no new indicator ratings should be marked for the formal observation discussed during the post-conference, unless based on evidence/artifacts provided by the teacher.) At this time, the teacher will have the opportunity to discuss reasons why they feel they may deserve a different rating for a particular indicator and potentially provide evidence to support their argument. It is at the discretion of the evaluator to maintain or change individual indicator ratings at this time.

II. Evidence, Artifacts, and Student Work

• At any point during the year, a teacher may provide evidence, artifacts, and/or student work that meet individual teaching standards and indicators. However, this only becomes necessary when during the post observation conferences, the evaluator is unable to demonstrate they observed and made record of evidence for a particular teaching standard. When this occurs, the teacher should provide evidence of having met the criteria of at least one indicator of that teaching standard. A teacher may also wish to provide evidence within a particular teaching standard if they are unhappy with the ratings received and would like to find evidence to justify a higher rating for other indicators for the same teaching standard.

Summative Evaluation & Goal Setting:

I. Summative Evaluation:

• The purpose of the Summative Evaluation Conference will be for the evaluator and teacher to discuss the teacher's professional practice over the course of the school year. The evaluator will present the teacher with the ratings he/she was given for each standard and indicator scored, the final composite effectiveness score (0-60 pts.), and the local (20 pts) and state (20 pts) assessment scores should they be available. The evaluator will also provide the teacher with feedback as to the strengths and weaknesses observed in their professional practice.

II. Professional Learning Plan

• Every teacher will work with their evaluator to construct a Professional Learning Plan of goals, growth, and/or professional development as outlined by law and the MFT/MCSD Memorandum of Agreement on the APPR. (a sample framework for such a plan is found on page 13 of this document)

Malone Central Walkthrough Document

cher:	e Roon	n 🔲 4	AIS [Perio	od /Ti	Grade: me:
Evidence Teacher uses research-based practices and evidence of student learning to provide developmentally appropriate and standards-driven instruction that motivates and engages students in learning. (3.1) Teacher communicates clearly and		2	3	4	n/a	Comments
accurately with students to maximize their understanding and learning.(directions, questioning, responds, communicates content) (3.2)						
Teacher sets high expectations and creates challenging learning experiences for students. (3.3)						
Teacher explores and uses a variety of instructional approaches, resources, and technologies to meet diverse learning needs, engages students and promotes achievement. (3.4)						
Teacher engages students in the development of multi-disciplinary skills, such as communication, collaboration, critical thinking, and use of technology (3.5)						
Teacher monitors and assesses student progress, seeks and provides feedback, and adapts instruction to student needs. (3.6)						
Teacher creates a mutually respectful, safe, and supportive learning environment that is inclusive of every student. (4.1)						
Teacher creates an intellectually challenging and stimulating learning environment. (4.2)						
Teacher manages the learning environment for the effective operation of the classroom. (4.3)						
Teacher organizes and utilizes available resources (e.g. physical space, time, people, technology) to create a safe and productive learning environment. (4.4)						

Sample Lesson Plan Template (submitted by the teacher prior to pre-conference)

Unit:	
Lesson:	
Data	
Date:	
Curriculum Standard (s)	
Identify the curriculum standards to be taught;	
connect to other standards within or outside of	
the discipline.	
Student/Class Profile	
Identify any accommodations in instruction to	
meet student learning needs.	
Learning Outcomes	
Identify the important concepts and skills that	
students will be expected to learn.	
Assessments	
Identify the formative and/or summative	
assessments used to determine student progress	
towards achieving the learning outcomes of the	
lesson.	
Cognitive Engagement	
Include: Warm-up or opening to lesson,	
activities to engage students in the intended	
learning outcomes, closure activity.	
Adjustments/Modifications	
Identify ways in which you may adjust the	
lesson if formative assessments warrant	
modification.	
Groups	
How will students be grouped for each activity	
of the lesson?	
Resources	
Identify resources and material needed for	
lessons.	

Pre-Conference Worksheet

(For optional use by the teacher to prepare for the Pre-Observation Conference) (For evaluator to use during the Pre-Observation Conference)

Grade Level/Course Title and/or Subject

(Place a check next to any indicator identified in the lesson plan or to be witnessed during the observation.)

1	Knowledge of Students and Student Learning	Check
1.1a	Describes and plans using knowledge of developmental characteristics of students	
1.2a	Uses strategies to support learning and language acquisition	
1.2b	Uses current research	
1.3a	Plans for student strengths, interests and experiences to meet diverse learning needs of each student	
1.4a	Communicates with parents, guardians, and/or caregivers.	
1.5a	Incorporates the knowledge of school community and environmental factors	
1.5b	Incorporates multiple perspectives	
1.6a	Understands technological literacy and its impact on student learning	

2	Knowledge of Content and Instructional Planning	Check
2.1a	Understands key concepts and themes, learning standards and key disciplinary language	
2.1b	Uses current developments in pedagogy and content	
2.2a	Incorporates diverse social and cultural perspectives	
2.2b	Incorporates individual and collaborative critical thinking and problem solving	
2.2c	Incorporates disciplinary and cross-disciplinary learning experiences	
2.3a	Designs learning experiences that connect to students' life experiences	
2.3b	Designs self-directed learning experiences	
2.4a	Articulates learning objectives/goals with learning standards	
2.5a	Designs instruction using current levels of student understanding	
2.5b	Designs learning experiences using prior knowledge	
2.6a	Organizes time	
2.6b	Selects materials and resources	

3	Instructional Practice	Check
3.1a	Aligns instruction to standards	
3.1b	Uses research-based instruction	
3.1c	Engages students	
3.2a	Provides directions and procedures	
3.2b	Uses questioning techniques	
3.2c	Responds to students	
3.2d	Communicates content	
3.3a	Articulates measures of success	
3.3b	Implements challenging learning experiences	
3.4a	Differentiates instruction	
3.4b	Implements strategies for mastery of learning outcomes	
3.5a	Provides opportunities for collaboration	
3.5b	Provides synthesis, critical thinking, and problem- solving	
3.6a	Uses formative assessment to monitor and adjust pacing	
3.6b	Provides feedback during and after instruction	

4	Learning Environment	Check
4.1a	Interacts with students	
4.1b	Supports student diversity	
4.1c	Reinforces positive interactions among students	
4.2a	Promotes student pride in work and accomplishments	
4.2b	Promotes student curiosity and enthusiasm	
4.3a	Establishes routines, procedures and transitions and expectations for student behavior.	
4.3b	Establishes instructional groups	
4.4a	Organizes learning environment	
4.4b	Manages volunteers and/or paraprofessionals	
4.4c	Establishes classroom safety	

5	Assessment for Student Learning	Check	Make note of indicators from Standards 6 & 7 that may be
5.1a	Designs and/or selects assessments to establish learning goals and inform instruction		observed:
5.1b	Measures and records student achievement		
.1c	Aligns assessments to learning goals		
5.2a	Uses assessment data as feedback to set goals with students		
5.2b	Engages students in self-assessment		
.3a	Accesses, analyzes and interprets assessments		
.4a	Understands assessment measures and grading procedures		
5.4b	Establishes an assessment system		
.5a	Communicates purposes and criteria		
5.5b	Provides preparation and practice		
5.5c	Provides assessment skills and strategies		

Elements	Performance Indicators	Evidence/Notes
1.1- Teachers demonstrate	a. Describes developmental	
knowledge of child and adolescent	characteristics of students	
development, including students'		
cognitive, language, social,	b. Creates developmentally	
emotional, and physical	appropriate lessons	
developmental levels.		
1.2- Teachers demonstrate current,	a. Uses strategies to support	
research-based knowledge of	learning and language acquisition	
learning and language acquisition		
theories and processes.	b. Uses current research	
1.3- Teachers demonstrate	a. Meets diverse learning needs of	
knowledge of and are responsive	all students	
to diverse learning needs, interests,	1 71 6	
and experiences of all students.	b. Plans for student strengths,	
14 70 1	interests, and experiences	
1.4- Teachers acquire knowledge	a. Communicates with parents,	
of individual students, families,	guardians, and/or caregivers	
guardians, and/or caregivers to		
enhance student learning.		
1.5- Teachers demonstrate	a. Incorporates the knowledge of	
knowledge of and are responsive	school community and	
to the economic, social, cultural,	environmental factors	
linguistic, family, and community	b. Incorporates multiple	
factors that influence their	perspectives	
students' learning.		
1.6- Teachers demonstrate	a. Understands technological	
knowledge and understanding of	literacy	
technological and information		
literacy and how they affect		
student learning.	TT 1 4 1 1 4 1	
2.1- Teachers demonstrate	a. Understands key concepts and	
knowledge of the content they	themes in the discipline	
teach, including relationships	b. Understands key disciplinary	
among central concepts, tools of	language	
inquiry, structures and current		
developments within their	c. Uses current developments in	
discipline(s).	pedagogy and content	
	d Understands learning standards	
2.2- Teachers understand how to	d. Understands learning standards	
	a. Incorporates diverse social and cultural perspectives	
connect concepts across disciplines	cultural perspectives	
and engage learners in critical and	b. Incorporates individual and	
innovative thinking and collaborative problem solving	collaborative critical thinking and	
related to real world contexts.	problem solving	
related to real world contexts.		
	c. Incorporates disciplinary and	
	cross-disciplinary learning	
	experiences	

Elements	Performance Indicators	Evidence/Notes
2.3- Teachers use a broad range of instructional strategies to make	a. Designs instruction to meet diverse learning needs of students	
subject matter accessible.	b. Designs learning experiences that connect to students' life experiences	
	c. Designs self-directed learning experiences	
2.4- Teachers establish goals and expectations for all students that	a. Aligns learning standards	
are aligned with learning standards and allow for multiple pathways to achievement.	b. Articulates learning objectives/ goals with learning standards	
2.5- Teachers design relevant instruction that connects students' prior understanding and	a. Designs instruction using current levels of student understanding	
experiences to new knowledge.	b. Designs learning experiences using prior knowledge	
2.6- Teachers evaluate and utilize curricular materials and other	a. Organizes physical space	
appropriate resources to promote	b. Incorporates technology	
student success in meeting learning goals.	c. Organizes time	
	d. Selects materials and resources	
3.1- Teachers use research-based practices and evidence of student	a. Aligns instruction to standards	
learning to provide developmentally appropriate and	b. Uses research-based instruction	
standards-driven instruction that motivates and engages students in learning.	c. Engages students	
3.2- Teachers communicate clearly and accurately with students to	a. Provides directions and procedures	
maximize their understanding and learning.	b. Uses questioning techniques	
	c. Responds to students	
	d. Communicates content	
3.3- Teachers set high expectations and create challenging learning	a. Establishes high expectations	
experiences for students.	b. Articulates measures of success	
	c. Implements challenging learning experiences	

Elements	Performance Indicators	Evidence/Notes
3.4- Teachers explore and use a	a. Differentiates instruction	
variety of instructional approaches,		
resources, and technologies to	b. Implements strategies for	
meet diverse learning needs,	mastery of learning outcomes	
engage students and promote		
achievement.		
3.5- Teachers engage students in	a. Provides opportunities for	
the development of multi-	collaboration	
disciplinary skills, such as communication, collaboration,	h Dravidas synthasis aritigal	
critical thinking and use of	b. Provides synthesis, critical thinking, and problem-solving	
technology.	uniking, and problem-solving	
3.6- Teachers monitor and assess	a. Uses formative assessment	
student progress, seek and provide		
feedback, and adapt instruction to	b. Provides feedback during and	
student needs.	after instruction	
	c. Adjusts pacing	
4.1- Teachers create a mutually	a. Interacts with students	
respectful, safe, and supportive learning environment that is	b. Supports student diversity	
inclusive of every student.		
merasive of every stadent.	c. Reinforces positive interactions among students	
4.2- Teachers create an	a. Establishes high expectations for	
intellectually challenging and	achievement.	
stimulating learning environment.	deme vement.	
	b. Promotes student curiosity and	
	enthusiasm	
	c. Promotes student pride in work	
	and accomplishments	
4.3- Teachers manage the learning	a. Establishes expectations for	
environment for the effective	student behavior	
operation of the classroom.	b. Establishes routines, procedures	
	and transitions	
	c. Establishes instructional groups	
4.4- Teachers organize and utilize	a. Organizes the physical	
available resources (e.g. physical	environment	
space, time, people, technology) to	b. Manages volunteers and	
create a safe and productive learning environment.	paraprofessionals	
learning chynrolinicht.	- E-4-blish-s-slev	
	c. Establishes classroom safety	

Teacher:	Evaluator:	Date:
5.1- Teachers design, adapt, select and use a range of assessment tools and processes to measure and	a. Use assessments to establish learning goals and inform instruction	
document student learning and growth.	b. Measures and records student achievement	
	c. Aligns assessments to learning goals	
	d. Implements accommodations and modifications	
5.2- Teachers understand, analyze,	a. Analyzes assessment data	
interpret, and use assessment data to monitor student progress and to plan and differentiate instruction.	b. Uses assessment data to set goals and provide feedback to students	
	c. Engages students in self-assessment	
5.3- Teachers communicate information about various components of the assessment system.	a. Accesses and interprets assessments	
5.4- Teachers reflect upon and evaluate the effectiveness of their	a. Understands assessment measures and grading procedures	
integrated assessment system to	measures and grading procedures	
adjust assessment and plan instruction accordingly.	b. Establishes an assessment system	
5.5- Teachers prepare students to understand the format and	a. Communicates purposes and criteria	
directions of assessments used and the criteria by which the student will be evaluated.	b. Provides preparation and practice	
will be evaluated.	c. Provides assessment skills and strategies	
6.1- Teachers uphold professional	a. Demonstrates ethical,	
standards of practice and policy as related to students' rights and teachers' responsibilities.	b. Advocates for students	
	c. Demonstrates ethical use of information and information technology	
	d. Completes training to comply with state and local requirements and jurisdictions	

Elements	Performance Indicators	Evidence/Notes
6.2- Teachers engage and	a. Supports the school as an	
collaborate with colleagues and the community to develop and sustain	organization with a vision and mission	
a common culture that supports		
high expectations for student	b. Participates on an instructional team	
learning.		
	c. Collaborates with the larger community	
6.3- Teachers communicate and	a. Engages families	
collaborate with families,		
guardians, and caregivers to	b. Communicates student	
enhance student development and success.	performance	
6.4- Teachers manage and perform	a. Maintains records	
non-instructional duties in		
accordance with school district	b. Manages time and attendance	
guidelines or other applicable	c. Maintains classroom and school	
expectations.	resources and materials	
	d. Participates in school and	
6.5- Teachers understand and	a. Communicates policies	
comply with relevant laws and	•	
policies as related to students'	b. Maintains confidentiality	
rights and teachers'	c. Reports concerns	
responsibilities.	d. Adheres to policies and	
	contractual obligations	
	e. Accesses resources	
7.1- Teachers reflect on their	a. Reflects on evidence of student	
practice to improve instructional effectiveness and guide	learning	
professional growth.	b. Reflects on biases	
	c. Plans professional growth	
7.2- Teachers set goals for and engage in ongoing professional	a. Sets goals	
development needed to	b. Engages in professional growth	
continuously improve teaching	8.8.1	
competencies.		
7.3- Teachers communicate and collaborate with students,	a. Gives and receives constructive feedback	
colleagues, other professionals,	rectuack	
and the community to improve	b. Collaborates	
practice.		
7.4- Teachers remain current in their knowledge of content and	a. Accesses professional	
pedagogy by utilizing professional	memberships and resources	
resources.	b. Expands knowledge base	

Summative Evaluation Conference

(completed by the evaluator) Educator: _____ Grade Level/Subject Taught:_____ **Evaluator:** ______ **Date:** _____ Dates: Pre-conference ______ Observation _____ Post-conference _____ **Areas of Strength: Areas for Growth:** Educator signature______ Date_____ Evaluator signature______Date____

Professional Learning Plan (PLP)

Teacher:	Evaluator:
Date:	
Goal(s): (1-3 areas of focused professional growth ag	reed upon by the teacher and evaluator)
1.	
2.	
3.	
Ohio ativo (a)	
Objective(s):	
1.	
2.	
3.	
J	
Plan for Professional Learning: (Professional development opportunities and	or actions to be taken by teacher)
1	
2.	
3.	
J	

Calculating the Score of Professional Practice

Knowledge of Students and Student Learning	Score
Describes and plans using knowledge of developmental characteristics of students	
Uses strategies to support learning and language acquisition	
Uses current research	
Plans for student strengths, interests and experiences to meet diverse learning needs of each student	
Communicates with parents, guardians, and/or caregivers.	
Incorporates the knowledge of school community and environmental factors	
Incorporates multiple perspectives	
Understands technological literacy and its impact on student learning	
Total of all indicators	
Divide A by number of indicators assessed	
	Describes and plans using knowledge of developmental characteristics of students Uses strategies to support learning and language acquisition Uses current research Plans for student strengths, interests and experiences to meet diverse learning needs of each student Communicates with parents, guardians, and/or caregivers. Incorporates the knowledge of school community and environmental factors Incorporates multiple perspectives Understands technological literacy and its impact on student learning Total of all indicators

_		
2	Knowledge of Content and Instructional Planning	Score
2.1a	Understands key concepts and themes, learning standards and key disciplinary language	
2.1b	Uses current developments in pedagogy and content	
2.2a	Incorporates diverse social and cultural perspectives	
2.2b	Incorporates individual and collaborative critical thinking and problem solving	
2.2c	Incorporates disciplinary and cross-disciplinary learning experiences	
2.3a	Designs learning experiences that connect to students' life experiences	
2.3b	Designs self-directed learning experiences	
2.4a	Articulates learning objectives/goals with learning standards	
2.5a	Designs instruction using current levels of student understanding	
2.5b	Designs learning experiences using prior knowledge	
2.6a	Organizes time	
2.6b	Selects materials and resources	
Α	Total of all indicators	
В	Divide A by number of indicators assessed	
С	Total Standard 2 score	

3	Instructional Practice	Score
3.1a	Aligns instruction to standards	
3.1b	Uses research-based instruction	
3.1c	Engages students	
3.2a	Provides directions and procedures	
3.2b	Uses questioning techniques	
3.2c	Responds to students	
3.2d	Communicates content	
3.3a	Articulates measures of success	
3.3b	Implements challenging learning experiences	
3.4a	Differentiates instruction	
3.4b	Implements strategies for mastery of learning outcomes	
3.5a	Provides opportunities for collaboration	
3.5b	Provides synthesis, critical thinking, and problem- solving	
3.6a	Uses formative assessment to monitor and adjust pacing	
3.6b	Provides feedback during and after instruction	
Α	Total of all Indicators	
В	Divide A by number of indicators assessed	
С	Total Standard 3 score	

4	Learning Environment	Score
4.1a	Interacts with students	
4.1b	Supports student diversity	
4.1c	Reinforces positive interactions among students	
4.2a	Promotes student pride in work and accomplishments	
4.2b	Promotes student curiosity and enthusiasm	
4.3a	Establishes routines, procedures and transitions and expectations for student behavior	
4.3b	Establishes instructional groups	
4.4a	Organizes learning environment	
4.4b	Manages volunteers and/or paraprofessionals	
4.4c	Establishes classroom safety	
Α	Total of all indicators	
В	Divide A by number of indicators assessed	
С	Total Standard 4 score	

Calculating the Score of Professional Practice

5	Assessment for Student Learning	Score
5.1a	Designs and/or selects assessments to establish learning goals and inform instruction	
5.1b	Measures and records student achievement	
5.1c	Aligns assessments to learning goals	
5.2a	Uses assessment data as feedback to set goals with students	
5.2b	Engages students in self-assessment	
5.3a	Accesses, analyzes and interprets assessments	
5.4a	Understands assessment measures and grading procedures	
5.4b	Establishes an assessment system	
5.5a	Communicates purposes and criteria	
5.5b	Provides preparation and practice	
5.5c	Provides assessment skills and strategies	
Α	Total of all indicators	
В	Divide A by number of indicators assessed	
С	Total Standard 5 score	

6	Professional Responsibilities and Collaboration	Score
6.1a	Demonstrates ethical, professional behavior	
6.1b	Advocates for students	
6.1c	Demonstrates ethical use of information and information technology	
6.1d	Completes training to comply with state and local requirements and jurisdictions	
6.2a	Supports the school as an organization with a vision and mission	
6.2b	Participates on an instructional team	
6.2c	Collaborates with the larger community	
6.3a	Communicates student performance to families	
6.4a	Maintains records	
6.4b	Manages time and attendance	
6.4c	Maintains classroom and school resources and materials	
6.4d	Participates in school and district events	
6.5a	Communicates policies	
6.5b	Maintains confidentiality	
6.5c	Reports concerns	
6.5d	Adheres to policies and contractual obligations and accesses resources	
Α	Total of all indicators	
В	Divide A by number of indicators assessed	
С	Total Standard 6 score	

7	Professional Growth	Score
7.1a	Reflects on evidence of student learning	
7.1b	Plans professional growth	
7.2a	Sets goals	
7.2b	Engages in professional growth to expand knowledge base	
7.3a	Gives and receives constructive feedback	
7.3b	Collaborates	
7.4a	Accesses professional memberships and resources	
Α	Total of all indicators	
В	Divide A by number of indicators assessed	
С	Total Standard 7 score	

Assessment of Practice Transfer standard scores to the boxes below	Scores
Standard 1 Knowledge of Students and Student Learning	
Standard 2 Knowledge of Content and Instructional Planning	
Standard 3 Instructional Practice	
Standard 4 Learning Environment	
Standard 5 Assessment for Student Learning	
Standard 6 Professional Responsibilities and Collaboration	
Standard 7 Professional Growth	
Subtotal	
Divide by 7	
Total score of professional practice	

Composite Score

Worksheet: Calculating the Composite Score of Teacher Effectiveness

Evaluator	Date
Teacher	Date
Final effectiveness rating:	☐ Highly Effective (91-100) ☐ Effective (75-90) ☐ Developing (65-74) ☐ Ineffective (0-64)
Identify in which scoring range the composite scrating.	ore falls to determine a final effectiveness
4 Add A + B + C	Total /100
3 Subcomponent C The scoring methodology has resulted in a rating of 1-4. Use a locally negotiated conversion table to express this score as a value between 0-60	/60
2 Subcomponent B Next, using your local methodology, acquire a value expressed as a number between 0-20, representing a score derived from multiple locally selected measures of student achievement	/20
1 Subcomponent A First, acquire the State assessments score, expressed as a number from 0-20 (TSGPS)	/20

The parties agree that the preceding document, the MCSD/MFT APPR Workbook, will be the official teacher evaluation workbook used throughout the District to evaluate teacher professional performance in accordance with the NYSUT Teacher Practice Rubric.

FOR THE DISTRICT:		FOR THE ASSOCIATION:	
Name		Name	
Title	 Date	Title	 Date