Winter FEET Rubric

Created by: William Anderson - Admin Created For: Jakob Cordes - Teacher

Published: Feb 15th 2024

Title: In Person Observation - Feb 15th 2024

#### Winter FEET Rubric

#### **ENGAGE**

Engage students in an inclusive and supportive learning community.

- 1.1 Establish respectful and productive relationships with students and families.
- Demonstrates interest, value, and respect for students' home cultures and communities.
- Demonstrates positive rapport with students and facilitates positive rapport between students (e.g. empathy, patience, caring).
- Communicates belief in capacity of all learners to achieve at high levels (e.g. college and career readiness, high expectations).
- Communicates with parents/families to gather information on student needs, provide support, and share data about student progress.

#### Unsatisfactory (1)

Dismisses students' culture and community through deficit language or lack of acknowledgement.

Demonstrates apathetic or negative interactions with students and/or families.

Interactions among peers reflect bullying, disrespect, and/or bias.

Communicates negative beliefs of students' ability to learn.

Models poor communication skills.

#### Developing (2)

Demonstrates respect in interactions with students.

Engages in interactions with students that are formal and/or distant.

Communicates belief in the capacity of all students to learn.

Models effective skills in listening, clarifying, and mediating.

Poses questions to students and parents/ families about students' interests and needs

#### Proficient (3)

Demonstrates interest, value, and respect for students' home cultures and communities.

Communicates
belief in capacity
of all learners to
achieve at high
levels (e.g.
college and
career readiness,
high

expectations).

Communicates
with
parents/families
to gather
information on
student needs,
provide support,
and share data
about student

progress.

#### Advanced (4)

Solicits information about student and family interests and values and provides positive reinforcement about importance of such interests.

Collaborates with students to set classroom norms that facilitate positive rapport between peers and between the teacher and students.

Engages students in articulating their own beliefs in their capacity to achieve at high levels.

Holds self and students accountable for the use of active listening, clarifying, mediating, and advocating for self and others.

Engages students and parents/families in identifying school, home, and community resources that may support student learning.

#### Evidence/Com

-T has clear connection and respect with students -Teacher has expectations of students to complete all assigned lessons -Believes in students ability to complete all work assigned

# 1.2 Use equitable classroom management strategies.

- Implements a developmentally appropriate, predictable, and proactive behavior management system that promotes student accountability (e.g., precise directions, positive narration, rewards/consequences).
- Ensures students follow behavior norms by promptly redirecting inappropriate behaviors and enforcing consequences.
- Uses predictable transition strategies effectively to maximize time on task.
- Uses an efficient process to ensure students have appropriate materials for learning.
- Incorporates student voice and choice in developing classroom community.

#### Unsatisfactory (1)

Implements behavior management strategies inconsistently.

Uses negative and/or punitive classroom management strategies.

Allows inappropriate student behavior.

Uses inefficient transitions that result in loss of instructional time.

Materials for learning are not available or easily accessible.

#### Developing (2)

Implements a behavior management system that is inconsistent and/or lacks accountability.

- Uses classroom management strategies that are developmentally appropriate.
- Addresses
  inappropriate
  student behavior,
  but does not
  provide a
  consequence.

Implements inconsistent transition strategies that result in diminished instructional time.

Uses inefficient and/or disorganized process to ensure students have appropriate materials for learning.

Uses teachercentered approaches in developing classroom community.

#### Proficient (3)

Implements a developmentally appropriate, predictable and proactive behavior management system that promotes student accountability (e.g., precise directions, positive narration, rewards/consequences

Ensures students follow behavior norms by promptly redirecting inappropriate behaviors and enforcing consequences.

- Uses predictable transition strategies effectively to maximize time on task.
- process to ensure students have appropriate materials for learning.

Uses an efficient

Incorporates
student voice and
choice
in developing
classroom
community.

#### Advanced (4)

Engages students in developing a predictable and proactive behavior management system that promotes student empowerment and accountability to self and peers.

Uses creative transition strategies that promote student efficacy, reinforce content learning, and maximizes time on task.

Maximizes a community-based learning environment that promotes safety, access, and opportunities for individual and collective learning.

Provides opportunities for students to develop and monitor classroom norms.

Engages students in analyzing their own behavior and setting short and long terms behavioral goals.

-Students for the most part are on task and work toward class goals with little prompting and support -T has built a culture of respect and understanding amongst students S listens to teacher and engage in activities assigned by teacher

Evidence/Comi

# 1.3 Actively engage students in learning.

- Uses a variety of active engagement strategies (e.g., interactive technology, manipulatives, realia, total participation techniques) to ensure all students participate.
- Provides learning experiences that target multiple learning styles, including auditory, visual, kinesthetic, tactile, and social/interpersonal.
- Provides opportunities for students to experience joyful learning that includes discovery, application, and/or collaboration.

### Unsatisfactory (1)

Gives few opportunities for active engagement and students demonstrate limited participation.

Incorporates learning experiences that are dominated by one teaching or learning style.

Provides learning experiences that are focused on rote learning.

## Developing (2)

Relies on a limited number of engagement strategies, often resulting in lack of student participation.

Provides learning experiences that target one or two learning styles.

Provides
opportunities for
students to
collaborate with
one another.

#### Proficient (3)

Uses a variety of

active
engagement
strategies (e.g.,
interactive
technology,
manipulatives,
realia, total
participation
techniques) to
ensure equitable

student

participation.

Provides learning experiences that target multiple learning styles, including auditory, visual, kinesthetic, tactile, and social/interpersonal.

Provides
opportunities for
students to
experience joyful
learning that includes
discovery,
application, and/or
collaboration.

#### Advanced (4)

Varies role in instructional process, assuming role of instructor, facilitator, and learner.

Consistently incorporates multiple learning styles in learning experiences and demonstrates metacognition about the importance of incorporating multiple learning styles.

Creates an environment that is filled with joyful learning including high-level thinking, active participation, application, creativity, and project-based learning.

#### **TEACH**

Teach equitably by establishing high expectations for student achievement and providing support.

# 3.1 Set context for lesson.

- Posts, previews, and reviews clear, rigorous, measureable content and language objectives (CLOs).
- Provides rationale that connects content to students' background experiences, prior knowledge, skills, and/or interests.
- Promotes realworld application that facilitates college and career readiness.
- Clearly defines performance expectations orally and in writing using student-friendly language.

### Unsatisfactory (1)

Delivers lesson without posting, previewing, or reviewing content and language objectives (CLOs).

Begins lesson without providing a rationale for lesson.

Lesson is disconnected from real-world application, focusing on rote skills.

Lacks clarity when communicating performance expectations.

# Developing (2)

Posts content
objective only,
and/or
does not share
objective with
students during
the lesson.

Shares rationale
for lesson that is
focused on
content
knowledge and
skills rather than
big ideas relevant
to students' lives.

Focuses lesson
on content that is
missing
connections to
real-world
application,
including college
and career
readiness.

Communicates
performance
expectations orally,
although
expectations are not
clearly defined
and/or explained in
student-friendly
language.

#### Proficient (3)

Posts, previews, and reviews clear, rigorous, measureable content and language objectives (CLOs).

Provides rationale that connects content to students' background experiences, prior content knowledge, skills, and/or interests.

Promotes realworld application that facilitates college and career readiness.

Clearly defines
performance
expectations
orally and in
writing
using studentfriendly language.

#### Advanced (4)

Engages students in previewing and reviewing standards and content and language objectives (CLOs).

Facilitates student development of the rationale for lesson related to big ideas and essential questions.

Engages students in making realworld connections to the content

through their own lenses, and emphasizes college and career readiness.

Clearly defines
performance
expectations and
encourages
students to provide
input into
performance
expectations.

#### Evidence/Comments

SWBAT: Identify the basic features of rhetoric and apply them to examples

Do Now: Get out your notebook and finish the notes you started last class-10 minutes (Make sure you've turned in your final profile essay and rough draft)

Q: What data could you collect from this do now to inform your instruction or class pacing?

# 3.2 Facilitate clear and rigorous learning experiences.

- Provides clear, concise, and comprehensive explanations and representations of content.
- Uses gradual release lesson cadence (I do, we do, you do) to scaffold students' independent application of learning.
- Aligns learning experiences to objectives.
- Adequately paces learning experiences by attending to student learning cues.

#### Unsatisfactory (1)

Explains
representations of
content incorrectly or
with lack of clarity.

Incorporates one element of gradual release cadence (I do, we do, you do).

Lesson components are disconnected from lesson objectives.

Paces lesson inadequately, resulting in low student engagement and/or mishehavior

# Developing (2)

- explains and represents content in a manner that is unclear and redundant
- Uses elements of gradual release cadence (I do, we do, you do), however some elements require additional depth and time.
- Lesson
  components are
  loosely connected
  to lesson
  objectives.

Paces the lesson inconsistently causing fluctuations in student progress due to need for additional modeling or practice, or accelerated learning.

#### Proficient (3)

Provides clear, concise, and comprehensive explanations and representations of content.

Uses gradual release lesson cadence (I do, we do, you do) to scaffold students' independent application of learning.

Aligns learning experiences to objectives.

Adequately paces learning experiences by attending to student learning cues.

#### Advanced (4)

Provides various explanations and representations of content through multiple modalities in order to increase comprehension of content.

Uses gradual release cadence to challenge students to reach next level of language development and content mastery.

Acts as facilitator to anchor learning to lesson components and objectives as students guide the lesson progression.

Makes modifications to pacing of learning experiences based on evidence of student learning and demonstrates metacognition in explaining adjustments to students.

#### Evidence/Comments

- -T walks around the room and supports students in reaching goal of the do now
- -the "bloom verb"
  from your do now is
  identify, which is a
  level one question,
  how could you ramp
  us this question a
  bit to challenge
  students a bit
  more?
- -T provides targeted support of student completing their notes and complete assigned task

- 3.3 Promote rigorous academic talk. [not included in grade]
- Promotes highlevel thinking by holding students accountable for using precise language, making accurate claims, and articulating sound reasoning.
- Facilitates academic conversations by posing high-level questions and asking students to explain their thinking (e.g., elaborate, clarify, provide examples, build on or challenge ideas, paraphrase, synthesize).

• Encourages

contribute their

own perspective,

students to

use multiple

perspectives, and ask probing questions.

#### Unsatisfactory (1)

Dominates discussions with students with little or no participation from students.

Poses closed-ended questions to students or poses high-level questions and answers own questions.

Provides own perspective and neglects to engage students in the discussion.

# Developing (2)

- Uses discussion strategies to engage students in talk related to content learning.
  - Facilitates
    academic
    conversations by
    posing high-level
    questions,
    however does not
    probe student
    responses.

Encourages students to contribute their own perspectives to discussions related to learning goals.

#### Proficient (3)

Promotes high-level thinking by holding students accountable for using precise language, making accurate claims, and articulating sound reasoning.

Facilitates

academic conversations by posing high-level questions and asking students to explain their thinking (e.g., elaborate, clarify, provide examples, build on or challenge ideas, paraphrase, synthesize).

Encourages students to contribute their own perspective, use multiple perspectives, and ask probing questions.

#### Advanced (4)

Uses discussion strategies to promote high-level thinking, including accountable talk, academic conversations, and metacognitive strategies.

Facilitates academic conversations by using instructional strategies that engage students in asking their peers high-level questions and probing their responses.

Encourages
students to take
academic
risks by offering
novel and critical
ideas, building on
and extending
peers'
ideas, and
challenging peers
to
demonstrate high-

#### Evidence/Comments

-T is pushing

students to use the language outline in the do now (rhetoric) to help explain what is expected of them and how they will be able to demonstrate knowledge -12 of 14 students actively working towards the goal of the do now -S take notes on the SOAPS -S participate in kahoot that students and see if they are able to answer questions about the information from their notes.

-How could you use

the information from

the kahoot to inform

your instruction

3.4 Make content and language comprehensible for all learners. [not included in grade1

- Makes strategic use of students' first language and/or uses materials in students' home language to increase comprehension of language and content.
- · Incorporates a variety of manipulatives and realia that support content learning, language development, and multiple learning styles. Makes content

comprehensible

by incorporating

representations,

support, graphic

organizers, total

visual

explicit

physical response, and modeling.

vocabulary

# Unsatisfactory (1)

Makes negative comments or prohibits students' use of native language in understanding academic content and language.

Uses few materials, resources, and tools to support language development.

Gears content learning to native speakers with no modifications for students needing scaffolding for language development.

## Developing (2)



Allows students to use their native language to understand content.

resources, and tools that support students' language development across proficiency levels.

Uses materials,

Makes content comprehensible through visual representations and modeling.

## Proficient (3)

Makes strategic use of students' first language and/or uses materials in students' home language to increase comprehension of language and content.

Incorporates a variety of manipulatives and realia that support content learning, language development, and multiple learning styles.

Makes content comprehensible incorporating visual representations, explicit vocabulary support, graphic organizers, total physical

response, and

modeling.

#### Advanced (4)

Uses a variety of methods to integrate and build on students' first language to increase language proficiency and content knowledge.

Uses interactive and engaging materials resources, and technology to support content learning, language development, and multiple learning styles.

Makes content comprehensible through the strategic use of sheltered instruction strategies.

Evidence/Comments -Student are following along T for taking notes on Ethos/Logos/Pathos -S have the option to take physical notes or take notes on their chromebooks -T has students read out the definitions of the various vocab words then provide explanation -T provides multiple examples and explanation for the vocab, and connects to the next activity in the class -How could you do some check for understanding before moving on past your notes slide? -S will participate in Kahoot as a check for understanding of the information they

took notes on.

- 3.5 Use formal and informal assessment data to monitor student progress toward learning targets.
- Collects data
   on individual
   student progress
   toward meeting
   learning
   objectives and
   analyzes data to
   adjust instruction
   for individuals
   and subgroups.
- Engages students in continually assessing their own progress toward lesson objectives.
- Provides students with frequent, timely, specific, and individualized feedback.
- Consistently checks for understanding and adjusts instruction according to evidence of student learning.

# Unsatisfactory (1)

© Focuses on lesson components rather than measuring or recording progress toward lesson objective

Provides superficial feedback to students about progress, errors, or misconceptions.

Uses few checks for student understanding and is therefore unable to adjust instruction accordingly.

# Developing (2)

Collects and
records general
information about
class and student
progress toward
lesson objectives.

Continuously assesses students' progress toward lesson objectives.

Provides feedback about collective progress, though feedback may be general and/or infrequent.

Monitors student progress by checking for understanding, though checks may be infrequent and/or vague.

## Proficient (3)

individual student progress toward meeting learning objectives and analyzes data to adjust instruction for individuals and subgroups.

Collects data on

- Engages students in continually assessing their own progress toward lesson objectives.
- Provides students with frequent, timely, specific, and individualized feedback.

Consistently checks for understanding and adjusts instruction according to evidence of student learning.

### Advanced (4)

Engages students in goal-setting and continual assessment of progress toward lesson objectives.

Continuously checks for understanding and provides opportunities for students to provide one another with formative feedback.

Uses a predictable system to collect qualitative and/or quantitative evidence of student understanding and adjusts instruction to meet individual student needs.

#### **Evidence/Comments**

- -What data would you say you collected during this lesson?
  -What data could you have collected during this lesson (formal and informal)?
  -How could that data inform you next instructional moves?
- -How could this kahoot outcomes help you to ensure students are picking up what you're putting down?
- -Will the results of the kahoot provide you with information for you to re-teach information students could not demonstrate their knowledge of?
- -Kahoot provides students with an opportunity to selfassess

3.6 Differentiate instruction to challenge students and meet diverse student needs. [not included in grade] Uses assessment data to differentiate instruction according to students' levels of language and academic proficiency, learning styles, or interests. Implements flexible grouping strategies to meet instructional learning objectives and diverse student needs. Presents options for differentiated content, process, or products that allow students to engage in selfdirected learning. Collaborates with support specialists to develop and apply specific accommodations for individual students based on language needs, IEPs,

# Unsatisfactory (1)

Lessons are
standardized for all
students and do not
differentiate
according student
needs, nor do they
allow for
differentiation of
content, process, or
product.

Does not provide interventions, accommodations, or modifications according to IEPs and other legal documents.

Does not acknowledge support specialists, or does not incorporate their recommendations.

## Developing (2)

Uses assessment data to differentiate instruction for individual student needs.

Groups students
according to
perceived ability
levels rather than
student work or
assessment data
(e.g., low, middle,
high).

same option for all students in relation to content, process, or product.

Presents the

Makes extensions and accommodations available to students, but may not target specific student needs.

#### Proficient (3)

data to differentiate instruction according to students' levels of language and academic proficiency, learning styles, or interests.

Uses assessment

Implements flexible grouping strategies to meet instructional learning objectives and diverse student needs.

Presents options for differentiated content, process, or products that allow students to engage in self-

directed learning.

Collaborates with support specialists to develop and apply specific accommodations for individual students based on language needs,

IEPs, and other

legal requirements.

#### Advanced (4)

Uses assessment data to differentiate instruction according to individual student needs and subgroup needs to accelerate student learning.

Implements flexible grouping using evidence of student learning to meet individual student and subgroup needs.

choice of differentiated content, process, or products based on interests and academic readiness.

Provides students

Collaborates with support specialists to design lesson experiences and accommodations that meet individual student learning needs.

#### **Evidence/Comments**

-How would you say the lesson today was differentiated for the students -students have the opportunity to watch their commercials on their laptops and self-pace their work.
-What sorts of differentiation would be the most beneficial to this period of students

#### **LEAD**

and other legal requirements.

Lead by exemplifying standards of professional practice.

- 4.1 Meet professional standards of practice.
- Adheres to ethical and legal responsibilities for students' learning, behavior, safety, and confidentiality as specified in local, state, and federal statutes.
- Maintains professional demeanor (e.g., businesslike appearance, positive relationships & collaboration, appropriate boundaries) in accordance with school, district, and/or university policy. • Uses

standard

language in

nonverbal,

electronic

and/or

written, verbal,

communication.

#### Unsatisfactory (1)

Violates ethical and legal responsibilities for students' learning, behavior, safety, and/or confidentiality as specified in local, state, and federal statutes.

Exhibits professional demeanor that violates school, district, and/or university policy.

Demonstrates a pattern of repeated errors of standard language in written, verbal, nonverbal, and/or electronic communication.

#### Developing (2)

Adheres to ethical and legalresponsibilities for students' learning,behavior, safety, and confidentiality as specified in local, state, and federal statutes.

Exhibits poor judgment in following professional demeanor in accordance with school, district, and/or university policy.

Demonstrates few errors of standard language in written, verbal, nonverbal, and/or electronic communication.

## Proficient (3)

Adheres to
ethical and legal
responsibilities
for students'
learning,
behavior, safety,
and
confidentiality as
specified in local,
state, and federal
statutes.

Maintains
professional
demeanor
(e.g., businesslike appearance,
positive
relationships &
collaboration,
appropriate
boundaries) in
accordance with
school, district,
and/or university
policy.

Uses standard
language in
written,
verbal,
nonverbal, and/or
electronic

communication.

## Advanced (4)

Adheres to ethical and legal responsibilities for students' learning, behavior, safety, and confidentiality; follows procedures as specified in local, state, and federal statutes; and shares knowledge with colleagues to support safe school-wide learning community.

Maintains
professional
demeanor in
all interactions that
facilitates
personal
connections, and
appearance
follows norms for
business attire.

Uses standard language in written, verbal, nonverbal, and/or electronic communication with colleagues, members of the school community, students, and families and supports colleagues in doing the same.

#### 4.2 Unsatisfactory (1) Developing (2) Proficient (3) Advanced (4) Demonstrate professional Indicates openness Displays closed-Demonstrates Actively solicits growth and minded and selfto learning from openness and feedback from commitment. centered others, however, at flexibility peers. Demonstrates by taking a perspectives and times is perceived faculty, students, openness and dismisses as being resistant to learner-stance in families, and flexibility by feedback. interactions with colleagues to taking a the contributions peers, faculty, improve teaching learner-stance and strengths of students. and learning. in interactions Sets goals that are others. families, and with peers, based on feedback colleagues. faculty, and data, but are Uses feedback and students, unrealistic or not Sets abstract, data to set clear, families, and actionable complex, and Analyzes rigorous, and colleagues. unrealistic practice for measurable goals Analyzes goals that are not continuous based Participates in practice for based on feedback improvement by on feedback from school initiatives. continuous or data. using feedback supervisors. improvement and colleagues, and by using students. data to set clear Demonstrates feedback and and measurable unreliable data to set goals to improve participation in Advocates for and clear and instruction and school initiatives. contributes to measurable student learning. school, district, goals to and community improve Participates in improvement instruction and school, district, initiatives. promote student community learning. initiatives (e.g., Participates in professional school, district, development and community opportunities, initiatives (e.g., school events, professional communitydevelopment based activities). opportunities, school events, communitybased activities). Summary Focus on student achievement: What learning objective(s) did you target? Did students master them? How do you know? Evidence/Comments Objective Evidence/Comments

Evidence/Comments

Strengths: What are your areas of strength?

Student progress toward

objective

Apprentice Teacher		Evidence/Comments				
Strengths		Evidence/Comments				
Areas of growth: What are your areas of growth?						
Apprentice Teacher		Evidence/Comments				
Areas of Growth		Evidence/Comments				
Interventions to next level of development:						
What do you need to develop your skills to the next level?		Evidence/Comments				
Goals: What are 3 goals to imp	rove your instruction and increase student learning and developn	nent?				
Former Goals and Progress		Evidence/Comments				
Goals		Evidence/Comments				
Outcomes: What were the outcomes of you trying to accomplish these goals?						
Outcome		Evidence/Comments				

		Evidence/Comments		
Unsatisfactory	Developing	Proficient	Advanced	
1 or more unsatisfactory*  [*1 unsatisfactory competency may result in probation]	3-7 developing; 0-4 proficient or advanced	5-7 proficient or advanced; 0-2 developing	5-7 advanced; 0-2 proficient; 0 developing	

Overall Performance

Rating